### **Hobby Hills**

Docket No. 060368-WS

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

### Florida

VOLUME 6	CMP
	COM
Book 7	CTR
Set 14 of 57	ECR
Containing	GCL .
Containing Additional Engineering Requirements	OPC
	RCA
Monthly Operating Reports	SCR
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Aqua Utilities Florida, Inc.

DOCUMENT NUMBER DATE

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FPSC-COMMISSION CLERK

# Aqua Utilities Florida, Inc. Monthly Operating Reports

Hobby Hills

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Year: 2005		
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### See Pages 4 for Instructions. I. General Information for the Month/Year of: Ja

January, 2004

#### A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills						PWS I	dentification Num	ber:	3350544	·
PWS Type:	Community	Non-Transient Non-C	Community	Transient Non-Cor	nmunity	/	Consec	utive			
Number of Service Connect	tions at End of Month:	96				То	otal Populati	ion Served at End c	of Month:	246	<u> </u>
PWS Owner:	Florida Water Service	S									<u></u>
Contact Person:	Craig Anderson					Co	ontact Perso	n's Title:	VP Environme	ntal Services	
Contact Person's Mailing Ac	ddress: I	P.O. Box 609520			City:	Orlando	State:	Florida		Zip Code:	32860-9520
Contact Person's Telephone	Number: (	407) 598-4199				Co	ontact Perso	n's Fax Number:	(407) 598-421	7	
Contact Person's E-Mail Ad	dress: 0	craiga@florida-water.	com								
B. Water Treatment Pla	ant Information										
Plant Name:	Hobbie Hills						Plant 1	Telephone Number	:	352-787-09	80
Plant Address:	37337 Genius Court				City:	Lady Lake	State:	Florida		Zip Code:	32159
Type of Water Treatment by	/ Plant:	Raw Ground Water	Purchas	ed Finished Water							
Permitted Maximum Day O	perating Capacity of P	lant, gallons per day:		234,000							·····
Plant Category (per subsecti	ion 62-699.310(4), F.A	A.C.):	V					r subsection 62-699			
Licensed Operators		Name		License Class	Lice	ense Numł	ber	$\mathbf{D}$	aý(s)/Shift(s)	) Worked	
Lead/Chief Operator:	Will Fontaine			С		6813	Days 1	st Shift			
Other Operators:	Brian Heath			. C		5825	Days 1	st Shift			
	John Worrell			С		6597	Days 1	st Shift			
	Gary Kissick			с		7846	Days 1	st Shift			
	Mike Ponticelli			C		8450	Days 1	st Shift			
[1] A. S. Martin and M. Martine, "A sub-state of the state of the s											

### II Certification by Lead/Chief Operator

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part I of this report. J 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

2/9/2004 0:00

Will Fontaine Printed or Typed Name C-6813

License Number

Printed c

PWS Ic	entification	n Number:		3350544		Plant Name:	Hobbie Hills	6						
			onth/Voor	of		January, 2004								
			onth/Year											
			g Virus Inactiv			hlorine	Chlorine Die	oxide	Core Ozone	🗖 Comb	oined Chlorir	ne (Chloran	nines)	
L O	traviolet R	adiation	C Othe	r (Describe):										
Type c	of Disinfec	ctant Resid	lual Maintai	ned in Distri	ibution System:	Free Chic	rine <b>Г</b>	Combin	ed Chlorine	(Chloramine	rs)	Chlorine I	Dioxide	
					T Calculations, or			Four-Log	Virus Inac	tivation if	Applicable*			
					r Calculations, Of	CT Calc		<u></u>	VIIUS IIIac		UVI	Jose		
ł							unations		and Care Generation (Care		C	<u> </u>		
							Lowest CT							
1						Disinfectant	Provided		$L_{\rm eff}$	월 11 <u>1</u> 1 1				
1	Days Plant				Lowest Residual	Contact Time	Before or at						Lowest Residual	
1	Staffed or		Net Quantity		Disinfectant	(T) at C	First					Minimum	Disinfectant	
· · ·	Visited by		of Finished		Concentration (C)	Measurement	Customer				Lowest	UV Dose Required,	Concentration at	Emergency or Abnormal Operating
Day of		Hours plant			Before or at First	Point During	During Peak	Templof	TT CALL	Minimum CT Required, mg		mW-	Remote Point in Distribution	Conditions, Repair or Maintenance Work that Involves Taking Water System Components
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow, minutes	Flow, mg- min/L	Water Or	if Applicable	nin/L	mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	System, mg/L	Out of Operation 2
Month 1	"X") X	Operation 24.0	gal 27,550	Rate, gpd.	Peak Flow, mg/L 1.6	minutes		trauit, C	II THUR THE	7410 <b>11110 15</b> 224 ()	ALT SCULL	Survin	1.2	The second s
2	x	24.0	27,330		1.0		<u> </u> -						1.1	
3		24.0	20,300		1.7								1	
4		24.0	21,327					t			h			
5	X	24.0	21,327	· · · · · · · · · · · · · · · · · · ·	1.9			l					1.3	
6	x	24.0	13,260		1.6								1.1	
7	X	24.0	19,370		1.8								1.2	
8.7	X	24.0	18,620		1.8								1.3	
9	X	24.0	17,610		1.9							L	1.2	
10	L	24.0	25,093								ļ			
11		24.0											1.2	
12	X	24.0			1.8			<b> </b>					1.3	
13 14	X X	24.0	17,300 16,450		1.7			<u> </u>					1,1	······································
14	X	24.0			1.3						<u>├</u>		1.1	
16	X	24.0	22,300		1.6	·						· · · · · · · · · · · · · · · · · · ·	1.0	
17	<u> </u>	24,0	21,553					t			t			
18	t	24.0	21,553					1			1			
19	x	24.0			1.5								1.0	
20	x	24.0	23,870		1.6								1.0	
21	X	24.0	23,570		1.5								1.1	
22	X	24.0	16,990	L	1.3			ļ	ļ		<b> </b>	ļ	0.9	
23	<u>x</u>	24.0			1.4			L			l		0.9	
24		24.0	23,723					<b> </b>					<b> </b>	
25		24.0	23,723		1.5	ļ	<u> </u>			<u> </u>	<u>}</u>	<u>├</u>	1.1	<u> </u>
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27	X	24.0	15,430 17,930		1.4		<u> </u>	<u> </u> +					1.0	
28	X	24.0	17,930		1.4		<u> </u>	<u> </u>		<u> </u>	<u> </u>		1.0	
30	- <u>^</u> X	24.0			1.4		<u>├</u>	<u> </u>		<u> </u>	†	··	1.0	f
31	<u>† ^ </u>	24.0		<u> </u>			<u>├</u> ────				t		1	
Total	<b>1</b>		640,410	<u> </u>	1 ·		L	<b>.</b>		L	·	•	·	
Avgera	je	······································	20,658	1										
Maxim			27,550	1										

\* 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:

February, 2004

### A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills						PWS I	dentification Numb	er:	3350544	
PWS Type:	Community	Non-Transient Non-Comr	nunity 🗌 T	ransient Non-Com	munity	_	Consec	utive			
Number of Service Connect	tions at End of Month	h: 93				1	Fotal Populati	on Served at End of	f Month:	238	
PWS Owner:	Florida Water Servio	ces							_		
Contact Person:	Craig Anderson						Contact Perso	n's Title:	<b>VP</b> Environme	ntal Services	
Contact Person's Mailing A	ddress	P.O. Box 609520			City:	Orlando	State:	Florida		Zip Code:	32860-9520
Contact Person's Telephone	e Number:	(407) 598-4199					Contact Perso	n's Fax Number:	(407) 598-4217	7	
Contact Person's E-Mail Ac	idress:	craiga@florida-water.con	1					_			
B. Water Treatment Pla	ant Information										
Plant Name:	Hobbie Hills						Plant T	elephone Number:		352-787-09	80
Plant Address:	37337 Genius Court				City:	Lady Lal	ke State:	Florida		Zip Code:	32159
Type of Water Treatment by	y Plant:	Raw Ground Water	Purchased Fin	ished Water							
Permitted Maximum Day C	perating Capacity of	Plant, gallons per day:		234,000							
Plant Category (per subsect	tion 62-699.310(4), F	.A.C.): V				Pl	ant Class (per	subsection 62-699	.310(4), F.A.C.):	D	
Licensed Operators		Name		License Class	Licer	nse Nun	nber	Da	y(s)/Shift(s)	Worked	
Lead/Chief Operator:	Will Fontaine			С		6813	Days 1	st Shift			
Other Operators:	Brian Heath			С		5825	Days 1	st Shift			
a de la companya de l	John Worrell			С		6597	Days 1	st Shift			
	Gary Kissick			С		7846	Days 1	st Shift			
$= \frac{2^{2} m}{m} \frac{2^{2} m}{m$	Mike Ponticelli			С		8450	Days 1	st Shift			
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and the second second second											

#### II. Certification by Lead/Chief Operator

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

Signature and Date

3/9/2004 0:00

Will Fontaine Printed or Typed Name C-6813

License Number

PWS Id	lentificaitor	n Number:		3350544		Plant Name:	Hobbie Hills	5						
L			onth/Year	of		February, 2004								
			g Virus Inactiv			hlorine	Chlorine Di	oxide	Ozone	Comb	oined Chlori	ne (Chlorar	nines)	
L.						<u>.</u>								
Type of	of Disinfec	ctant Resid	lual Maintai	ned in Distri	ibution System:	Free Chlo	orine <b>Г</b>	Combin	ed Chlorine	(Chloramine	s) I	Chlorine [	Dioxide	
				C	T Calculations, or	UV Dose, to	Demostate I	Four-Log	Virus Inac	tivation, if z	Applicable*	• The second		
		1. A. A. A.				CT Calc	ulations		i de la companya de l	5 - Care (* 1	UVI	Dose		
1				A. 54						1.1.1				
						Distriction	Lowest CT			Minimum CT Required, mg				
					Lowest Residual	Disinfectant Contact Time	Provided Before or at	997) 1997 - 1997 1997 - 1997			4		Lowest Residual	
	Days Plant 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	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Before or at First	Point During	During Peak		nH of Water	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, <sup>o</sup> C	if Applicable	min/L	mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
1		24.0	27,600	<u>_</u>										
2	X	24.0	27,600		1.6								1.2	
3	X	24.0	18,670		1.8								1.3	
4	Х	24.0	17,230		1.6				L			L	1.1	
5	X	24.0	18,790		1.6			L				ļ	1.2	
6	Х	24.0	14,670	ļ	1.7		ļ	<u>-</u>					1.2	
7		24.0	18,183				<b> </b>						<u> </u>	
8		24.0	18,183		21			<b> </b>					1.6	
9	X	24.0	18,183		2.1								1.0	
10	X X	24.0	16,330 18,800		1.8		<u> </u>			<u> </u>			1.3	
12	X	24.0	19,250		2.1			———				<u> </u>	1.6	
13	x	24.0	21,580		2.2				<u> </u>			<u> </u>	1.6	
14		24.0	19,913				1					1		
15		24.0	19,913				1							
16	X	24.0	19,913		2.0								1.5	
17	<u>X</u>	24.0	16,730		2.1								1.5	
18	X	24.0	15,900		2.0		ļ				<del>_</del>		1.4	
19	X	24.0	19,500		2.2		I	n				┟───	1.6	
20	x	24.0	19,470	<b> </b>	2.1		<u> </u>	ļ	- <u></u>	ļ	<b> </b>	┣	1.6	
21	<b></b>	24.0	20,017				ļ	<b>├</b> ───						
22	x	24.0 24.0	20,017 20,017	<b> </b>	2.2		<b> </b>	<b>├</b> ───				·····	1.7	
23	X	24.0	17,310		2.0		<u>├</u>	<u> </u>					1.7	
25	X	24.0	23,180		2.0		<u> </u>	<u> </u>			<u>}</u>		1.5	
26	X	24.0	20,590		2.2			<u> </u>	[		f	†	1.4	
27	<u>x</u>	24.0		<u>├</u> ─── <sup>`</sup>	2.1		†	<u> </u>		<u> </u>		1	1.7	
28	1	24.0	22,230				1	[]	[	1				
29		24.0												
				1				1			L	<u> </u>	I	l
Total	·		566,850	1										
Avgerag			19,547	-										
Maxim	m .	e	27,600	1										

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



### See Pages 4 for Instructions.

I. General Information for the Month/Year of:

March, 2004

### A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills					PWS Identification Number	er:	3350544	
PWS Type:	Community	Non-Transient Non-Comm	unity 🗌 T	ransient Non-Com	munity	Consecutive			
Number of Service Connect	tions at End of Mont	h: 93			Total	Population Served at End of	f Month:	238	
PWS Owner:	Florida Water Servi	ces							
Contact Person:	Craig Anderson				Conta	act Person's Title:	VP Environmen	tal Services	
Contact Person's Mailing A	ddress:	P.O. Box 609520			City: Orlando	State: Florida		Zip Code:	32860-9520
Contact Person's Telephone	e Number:	(407) 598-4199			Conta	ct Person's Fax Number:	(407) 598-4217		
Contact Person's E-Mail Ac		craiga@florida-water.com							
B. Water Treatment Pla	ant Information								
Plant Name:	Hobbie Hills					Plant Telephone Number:		352-787-09	80
Plant Address:	37337 Genius Cour	t			City: Lady Lake	State: Florida		Zip Code:	32159
Type of Water Treatment by		Raw Ground Water	Purchased Fin	ished Water					
Permitted Maximum Day O				234,000					
Plant Category (per subsect						Class (per subsection 62-699.		D	
Licensed Operators		Name		License Class	License Number	Da	y(s) / Shift(s)	Worked	調査
Lead/Chief Operator:	Will Fontaine			С	6813	Days 1st Shift			
Other Operators:	Brian Heath			С	5825	Days 1st Shift			
	John Worrell			С	6597	Days 1st Shift			
	Gary Kissick			С	7846	Days 1st Shift			
	Adam Michaelsen				Trainee	Days 1st Shift			
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#### II. Certification by Lead/Chief Operator

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

4/8/2004 0:00

Will Fontaine

C-6813

Signature and Date

Printed or Typed Name

License Number

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	0'1			<u> </u>									X	53
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	91			L					5.0		020'#1	54.0	X	01
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	11								81		53,250	54'0	X	- 8 - 1
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	91								5.0		52,230	54.0	X	I ···
Out of Operation	J'am marke	. zwo/oəs	<sup>2</sup> my/sec/cm <sup>2</sup>	- Jum	sldssilqqA 1i	Water, C	J/uim	รอากเทน	Peak Flow, mg/L	Rate, gpd.	gal	Operation	("X.	nnom
finvolves Taking Water System Components	Distribution	-Wm -	10 A Dose'	Required, mg	,Tater, Hq	to qm51	Flow, mg-	Peak Flow,	Customer During	Peak Flow	Producted,	ui	(Place	əւր
Conditions; Repair or Maintenance Work that		'redniteg'	Sungado	I') mumun			During Peak	gninuC mioF	Before or at Furst		Water	Hours plant	Operator	To yed
Emergency or Abnormal Operating	Concentration at	00 Dose	Tomest		1월 20 전기		Customer	Measurement	Concentration (C)		bodini Tinished		Visited by	1.1
	mercelant	Winwiwiji (		2.0			First	⊃ ja (T)	Disinfectant		Net Quantity		Staffed or	
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							Provided	Disinfectant		с. н				1
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	epinoj		·) ليـ	Juniorold')	, cuincid') be									
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	(səuj	e (Chloram	ined Chlorin	L Comp	əuozO 🗌	əpixo	Chlorine Did	hlorine [	al: 🔽 Free C	ation/Remov	Virus Inactiv	go.1-moH gi	uvsidaA te	o suestv
							····	March, 2004		:10	onth/Year o	10L [V 94] 10]	eied vite	Ш. D.
				· · · · · · · · · · · · · · · · · · ·										
							slliH əiddoH	Plant Name:		3320244		Number	entification	<u>191 SMc</u>

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

etsmettA(\$)006.555-59 mo3 930



#### See Pages 4 for Instructions. 1. General Information for the Month/Year of:

April, 2004

### A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills					PWS Identification Number	r: <u>3350</u> 5	44
PWS Type:	Community	Non-Transient Non-Commu	nity 🗌 Ti	ransient Non-Com	munity	Consecutive		
Number of Service Connect	tions at End of Month	h: 93			T	otal Population Served at End of	Month: 238	
PWS Owner:	Florida Water Servi	ces						
Contact Person:	Craig Anderson				C	Contact Person's Title:	VP Environmental Se	rvices
Contact Person's Mailing A	ddress:	P.O. Box 609520			City: Orlando	State: Florida	Zip C	ode: 32860-9520
Contact Person's Telephone	Number:	(407) 598-4199			C	Contact Person's Fax Number:	(407) 598-4217	
Contact Person's E-Mail Ad	ldress:	craiga@florida-water.com						
B. Water Treatment Pla	ant Information							
Plant Name:	Hobbie Hills					Plant Telephone Number:	352-7	87-0980
Plant Address:	37337 Genius Court				City: Lady Lak	e State: Florida	Zip C	ode: 32159
Type of Water Treatment by	y Plant:	✓ Raw Ground Water	Purchased Fini	ished Water				
Permitted Maximum Day O	perating Capacity of	Plant, gallons per day:		234,000				
Plant Category (per subsect	ion 62-699.310(4), F	A.C.): V				ant Class (per subsection 62-699.3		D
Licensed Operators	· · · · ·	Name		License Class	License Nur	nber Day	y(s) / Shift(s) Wor	ked
Lead/Chief Operator:	Will Fontaine			С	6813	Days 1st Shift		
Other Operators:	Brian Heath			С	5825	Days 1st Shift		
the Aller gradient and a second	John Worrell			С	6597	Days 1st Shift		
and the state of the	Gary Kissick			С	7846	Days 1st Shift		· · · · · · · · · · · · · · · · · · ·
	Adam Michaelsen				Trainee	Days 1st Shift		
State of the								

#### 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.

Signature and Date

5/7/2004 0:00

Will Fontaine Printed or Typed Name <u>C-6813</u>

License Number

PWS Id	WS Identification Number: 3350544 Plant Name: Hobbie Hills													
III. D	aily Data	for the <b>N</b>	lonth/Year	of:		April, 2004		·						
			g Virus Inactiv		val: 🔽 Free C	•	<u> </u>	.,	<b>F</b> 0 :	<b>F</b> a 1			·	
	traviolet R			r (Describe):			Chlorine Di	oxide	[ Ozone	☐ Comb	aned Chlorn	ne (Chlorar	nines)	
F-														
Type o	of Disinfee	ctant Resid	lual Maintai		ibution System:	Free Chlo				(Chloramine		Chlorine I		
				C	T Calculations, or	UV Dose, to	Demostate I			tivation, if				
						CT Calc	ulations				UV	Dose		
1					And the second second									
				내 했으니?		Disinfectant	Lowest CT Provided			8.14	in an			
	Days Plant				Lowest Residual	Contact Time	Before or at						Lowest Residual	
	Staffed or		Net Quantity		Disinfectant	(T) at C	First		有关的全部的			Minimum	Disinfectant	
	Visited by		of Finished		Concentration (C)	Measurement	Customer	가 다가 가지? 2017년 7월 18일			Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant	the second se		Before or at First	Point During	During Peak			Minimum C1		Required,	Remote Point in	Conditions; Repair or Maintenance Work that
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg-	Temp of	pH of Water,	Required, mg	UV Dose,	mW-	Distribution	Involves Taking Water System Components
Month	"X")	Operation	gal.	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, <sup>O</sup> 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	22,720		1.2					·			1.0	
2	X	24.0	23,090		1.1		·						0.8	
3		24.0	25,957								ļ	[		
4		24.0	25,957							ļ	<b> </b>		1.5	
5	X X	24.0	25,957	L	1.9			ļ			·		1.5	
7	X	24.0	23,350 23,210		1.9								1.3	
8	<u>x</u>	24.0	23,210		1.9								1.4	
9	X	24.0	18,690	<u>}</u>	1.5							h	1.0	
10		24.0	23,800		· · · · · · · · · · · · · · · · · · ·				f ————					
11		24.0	23,800											
12	X	24.0	23,800		1.7							<u> </u>	1.2	
13	x	24.0	16,880		1,8						1		1.4	
14	Х	24.0	12,490		1.9								1.4	
15	Х	24.0	22,480		9.0								1.5	
16	X	24.0	18,650		1.8								1.4	
17		24.0	21,467								ļ			
18		24.0	21,467											
19	<u> </u>	24.0	21,467		1.8		· · · · · ·				ł		1.4	
20	X	24.0	20,330	·	1.7								1.2	
21	x x	24.0 24.0	16,400 31,020	·	1.9						<u></u>		1.3	
23	X	24.0	16,620		1.8					l	<u> </u>	<u> </u>	1.3	
24	^	24.0	24,767	···	1.0	·····			· · · · · -	1	<b></b>		1.5	
25		24.0	24,767									<u>├</u> ───		
26	x	24.0	24,767		1.8				·		t		1.3	
27	X	24.0	22,300		1.7			h		1	<u> </u>	<u> </u> ·─────	1.2	
28	x	24.0	18,950		1.8					1	İ	t	1.3	
29	X	24.0	25,470		1.5					I			1.0	
30	Х	24.0	18,030		1.7								1.3	
									1				1	
Total			662,910											
Avgerag			22,097	1										
Maximu	m		31,020											

\* 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, 2004

### A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills						PWS Identification Nu	umber:	3350544	
PWS Type:	Community	Non-Transient Non-Commu	inity T	ransient Non-Com	munity		Consecutive			
Number of Service Connect	ions at End of Month	n: 94				Total	Population Served at Er	nd of Month:	241	
PWS Owner:	Florida Water Servio	ces								
Contact Person:	Craig Anderson					Conta	act Person's Title:	VP Environme	ntal Services	
Contact Person's Mailing A	ddress:	P.O. Box 609520			City:	Orlando	State: Florida		Zip Code:	32860-9520
Contact Person's Telephone	Number:	(407) 598-4199				Conta	ct Person's Fax Number	: (407) 598-4217	1	
Contact Person's E-Mail Ad	dress:	craiga@florida-water.com								
3. Water Treatment Pla	int Information									
Plant Name:	Hobbie Hills						Plant Telephone Num	ber:	352-787-09	80
Plant Address:	37337 Genius Court				City:	Lady Lake	State: Florida		Zip Code:	32159
Type of Water Treatment by	/ Plant:	✓ Raw Ground Water	Purchased Fin	ished Water						
Permitted Maximum Day O	perating Capacity of	Plant, gallons per day:		234,000						
Plant Category (per subsection	ion 62-699.310(4), F	.A.C.): V				Plant C	Class (per subsection 62-			
Licensed Operators		Name		License Class	Lice	nse Number		Day(s) / Shift(s)	Worked	
Lead/Chief Operator:	Will Fontaine			С		6813	Days 1st Shift			
Other Operators:	Brian Heath			С		5825	Days 1st Shift			
4.45	John Worrell			С		6597	Days 1st Shift			
and the second second	Gary Kissick			С		7846	Days 1st Shift			
A Charles March	Adam Michaelsen					Trainee	Days 1st Shift			
a second second second										
		······································								

### 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.

Signature and Date

6/8/2004 0:00

Will Fontaine Printed or Typed Name C-6813

License Number

Dissipartie partie bank version         Mary 2061           Manne A Abdreys partie  parting parties parties parties parties parties parting p	PWS Id	lentification	n Number:		3350544		Plant Name:	Hobbie Hills	 3						
Name of Anhering Fund         Yune Inscription         P For Chloring         C Chloring E (Source)         C Chloring Colorande           'C Utarvield Residual Maintament in Distribution System         'F For Chloring         'C Chloring Control (Source)         'C Chloring Control (Source)         'C Chloring Control (Source)           bg p Flort         'No Quentity'         'No Quentity'         'D conc for Control (Source)         'L VD Conc         'L Concert Source'	L			lonth/Vear	of.		May 2004								
C Utacy ble Radiation         C Other (Describe)           Spe of Disiniferant Residual Maintains in Distribution System:															
Type of Disinificator Residual Maintained in Disinibution System. iP 2 Fee Charter         C Contractor Charter Charter Charter Service         C Contractor Contractor Service         C ntractor Service         C Contractor Service         C Contractor Service         Contractor							hlorine	Chlorine Di	oxide	Ozone	Comb	oined Chlori	ne (Chlorar	nines)	
Days Plant         Net Quality         Net Quality         Net Quality         Dever (C) Calculations, or UV Days, to Demostate Four-Log Viran Backetty         Lowest Residual         Lowest Residual           Days Plant         Net Quality         Net Quality         Dever (C) Calculations         Devel (C)															
Low Plane         Net Quertly         Lowert Residu         Control time         Control tim         Control time         Control time <td>Type of</td> <td>of Disinfee</td> <td>ctant Resid</td> <td>lual Maintai</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Dioxide</td> <td></td>	Type of	of Disinfee	ctant Resid	lual Maintai										Dioxide	
kpp          122					C	T Calculations, or	UV Dose, to	Demostate I	Four-Log	Virus Inac	tivation, if A	Applicable'	*		
kpp          122							CT Calc	ulations				UV	Dose		
Days Plant         Net Quarity Using of Finisher         Net Quarity of Finisher         Duss Reskul Dissificator         Duss Reskul Dissi	· 1						ų 22			化学学		1 - 200 1 - 200 - 1			
Dysy Plant         Net Questify         Lowest Residual         Lowest Residual         Diversitest (Critery Targeney of Alexandan UP lowest Residual)         Lowest Residual (Diversitest (Diversitest (Diversitest))         Lowest Residual (Diversitest)         Lowest Residual (Diversitest) <thlowest residual<br="">(Diversitest)         Lowest</thlowest>				<u>.</u> .			Disinfactant			和公司法					
Day of Operator         Hours plate         Hours plate         Point During         Day of During         Day of During         Day of During         Point Pain         During Pain         Point Pain         During Pain         Point Pain         During Pain         Point Pain <td></td> <td>Days Plant</td> <td></td> <td></td> <td></td> <td>Lowest Residual</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Lowest Residual</td> <td></td>		Days Plant				Lowest Residual								Lowest Residual	
Day of Operator         Hours plate         Hours plate         Point During         Day of During         Day of During         Day of During         Point Pain         During Pain         Point Pain         During Pain         Point Pain         During Pain         Point Pain <td></td> <td></td> <td></td> <td>Net Quantity</td> <td></td> <td>1.5 C</td> <td></td> <td><ul> <li>A set of a set of</li></ul></td> <td></td> <td></td> <td></td> <td></td> <td>Minimum</td> <td>a second seco</td> <td></td>				Net Quantity		1.5 C		<ul> <li>A set of a set of</li></ul>					Minimum	a second seco	
Day of Operator         Hours plate         Hours plate         Point During         Day of During         Day of During         Day of During         Point Pain         During Pain         Point Pain         During Pain         Point Pain         During Pain         Point Pain <td></td> <td>3. 4. 5.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Lowest</td> <td>UV Dose</td> <td></td> <td>Emergency or Abnormal Operating</td>		3. 4. 5.										Lowest	UV Dose		Emergency or Abnormal Operating
Nomb         'X'         Opening         Opt         Rate, grd         Pack Flow, mg/L         minuts         Winter's         C Applicate         minuts	Day of	Operator	Hours plant	Water		Before or at First	Point During				Minimum CT	Operating			Conditions: Repair or Maintenance Work that
1       7       240       2100       10       10       10       10       10         3       X       240       21050       17       13       13       13         4       X       240       21520       19       13       13       13         5       X       240       2430       15       10       12       13         6       X       240       1830       16       12       12         7       X       240       2800       16       12       14         9       230       2800       13       14       14       14         10       X       240       2800       13       13       14         11       X       240       2800       13       13       12         13       X       240       2800       13       13       13         15       X       240       2800       13       13       13         16       X       240       2407       14       13       13         16       240       24,07       18       13       14       14       14       14 <t< td=""><td>the</td><td></td><td>1</td><td>■ 「「「いんない」」」「「「」」</td><td>- こうかい ちゅうちゃく ふしがり</td><td></td><td></td><td></td><td>Temp of</td><td>pH of Water,</td><td>Required, mg</td><td></td><td>通り ふしん いたとうか</td><td></td><td>Involves Taking Water System Components</td></t<>	the		1	■ 「「「いんない」」」「「「」」	- こうかい ちゅうちゃく ふしがり				Temp of	pH of Water,	Required, mg		通り ふしん いたとうか		Involves Taking Water System Components
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Month	"X")			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
3       X       240       21090       17       13         4       X       240       15250       19       13         5       X       240       1520       16       10         6       X       240       1680       12       10         7       X       240       16320       16       12       12         8       240       28000       18       14       12       14         9       240       28000       18       14       14       14         10       X       240       17,400       18       13       12       13         12       X       240       17,400       18       13       12       13         11       X       240       17,400       18       13       13       14         13       X       240       24,007       18       13       14       14       14         15       240       24,017       18       13       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14 <td>1</td> <td>I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ļ</td> <td>ļ</td> <td>ļ</td> <td>ļ</td> <td>ļ</td> <td></td> <td></td>	1	I							ļ	ļ	ļ	ļ	ļ		
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s       x       240       2430       15       10         6       X       240       16820       16       12         7       X       240       28,000       16       12         8       240       28,000       18       11       12         9       240       28,000       18       11       12         10       X       240       28,000       18       13       14         10       X       240       28,000       18       13       14         11       X       240       17,800       17       12       13       14         12       X       240       17,800       17       13       13       13       13         14       X       240       24,017       18       13       13       14         15       240       24,017       18       13       13       14         15       240       24,017       18       13       14         16       240       24,017       18       13       14         17       X       240       24,017       18       10       10		1							<u>                                     </u>				┼		
6       X       240       1680       16       12         7       X       240       18,30       1.6       1.2         8       240       28,000       1.6       1.2         9       240       28,000       1.8       1.4         10       X       240       28,000       1.8       1.4         11       X       240       17,460       1.8       1.12         12       X       240       17,460       1.8       1.12         13       X       240       23,400       1.7       1.2         13       X       240       24,400       1.7       1.3         14       X       240       24,407       1.3       1.3         15       240       24,177       1.8       1.3       1.3         16       240       24,177       1.8       1.1       1.0         19       X       240       21,050       1.5       1.1       1.1         20       X       240       25,000       1.5       1.0       1.1         21       X       240       26,000       1.5       1.0       1.0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>├───</td><td><u> </u></td><td><b> </b></td><td></td><td><u> </u></td><td></td><td></td></td<>									├───	<u> </u>	<b> </b>		<u> </u>		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $								<u>}</u>					<u> </u>		
8       24.0       28,000       18       14         10       X       24.0       28,000       1.8       14         11       X       24.0       28,000       1.8       13         11       X       24.0       17,460       1.8       13         12       X       24.0       17,470       17       12         13       X       24.0       32,010       1.8       13         14       X       24.0       23,400       1.7       13         15       24.0       24,177       13       13       13         16       24.0       24,177       18       13       10         17       X       24.0       24,717       1.8       10       10         18       X       24.0       17,70       1.8       10       10         20       X       24.0       25,200       1.5       10       1.0         21       X       24.0       25,200       1.5       10       1.0         22       24.0       26,000       1.5       10       1.0         23       24.0       26,000       1.5       10       1	L										<u> </u>		<u>                                     </u>		
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13       X       24.0       32.010       1.8       1.3         14       X       24.0       23,000       1.7       1.3         15       24.0       24,177       1.8       1.3         16       24.0       24,177       1.8       1.3         17       X       24.0       24,177       1.8       1.3         17       X       24.0       24,717       1.8       1.3         18       X       24.0       24,717       1.8       1.3         19       X       24.0       24,717       1.8       1.1         20       X       24.0       21,050       1.5       1.1         21       X       24.0       28,060       1.4       1.1         22       24.0       26,000       1.5       1.1         23       24.0       26,000       1.5       1.0       1.0         24       X       24.0       26,000       1.5       1.0       1.0         24       X       24.0       26,000       1.5       1.0       1.0         25       X       24.0       26,000       1.4       1.0       1.0         <	11	X	24.0	17,460	f	1.8								1	
14       X       240       23,400       1.7       1.3         15       240       24,717       1.8       1.3         16       240       24,717       1.8       1.3         17       X       240       24,717       1.8       1.3         18       X       240       24,717       1.8       1.3         18       X       240       21,050       1.5       1.0         20       X       240       22,000       1.5       1.1         21       X       240       25,000       1.5       1.0         22       240       26,000       1.5       1.0       1.0         23       24.0       26,000       1.5       1.0       1.0         24       X       240       26,000       1.5       1.0       1.0         25       X       24.0       25,000       1.5       1.0       1.0         25       X       24.0       25,000       1.5       1.0       1.0         26       X       24.0       25,030       1.4       1.0       1.0         27       X       24.0       30,263       1.5       1.0 <td>12</td> <td>X</td> <td>24.0</td> <td>17,810</td> <td></td>	12	X	24.0	17,810											
15       240       24,017       10       11         16       240       24,717       18       13         17.       X       240       24,717       18       13         18       X       240       24,717       18       13         18       X       240       24,717       18       11         18       X       240       24,700       16       110         19       X       240       25,200       1.5       111         20       X       240       25,200       1.5       111         21       X       24.0       26,000       1.5       10       11         22       24.0       26,000       1.5       10       10         23       24.0       26,000       1.5       10       10         24       X       24.0       26,000       1.4       10       10         25       X       24.0       13,30       1.5       10       10         25       X       24.0       32,030       1.4       10       10         26       X       24.0       30,263       1.5       10       10													Ļ		
16       24.0       24.717       1.8       1.3         17. X       24.0       24.717       1.8       1.3         18. X       24.0       11.700       1.6       1.0         19. X       24.0       25.00       1.5       1.1         20. X       24.0       25.00       1.5       1.1         21. X       24.0       25.00       1.5       1.0         22. 24.0       26.000       1.5       1.0       1.0         23. 24.0       26.000       1.5       1.0       1.0         24 X       24.0       26.000       1.5       1.0       1.0         23 24.0       26.000       1.5       1.0       1.0       1.0         24 X       24.0       26.000       1.5       1.0       1.0         24 X       24.0       26.000       1.5       0.9       1.0         25 X       24.0       32.00       1.4       1.0       1.0         26 X       24.0       32.00       1.4       1.0       1.0         28 X       24.0       30.263       1.5       1.0       1.0         30       24.0       30.263       1.5       1.0	-	X				1.7			<u> </u>		ļ		<u> </u>	1.3	
17.       X       24.0       24.717       1.8       1.3         18.       X       24.0       11,700       1.6       1.0         19.       X       24.0       21,050       1.5       1.1         20.       X       24.0       28,040       1.4       1.1         21.       X       24.0       25,200       1.5       1.0         22.       24.0       26,000       1.5       1.0       1.0         23.       24.0       26,000       1.5       1.0       1.0         24.       X       24.0       26,000       1.5       1.0       1.0         24.       X       24.0       26,000       1.5       1.0       1.0         25.       X       24.0       16,350       1.2       0.9       0.9         26.       X       24.0       32,200       1.4       1.0       1.0         28.       X       24.0       30,263       1.5       1.0       1.0         29.       24.0       30,263       1.5       1.0       1.0         30.       24.0       30,263       1.5       1.0       1.0         31.       X<															
18       X       240       11,700       16       10         19       X       240       21,050       15       11         20       X       240       25,200       15       11         21       X       240       26,000       15       10         22       240       26,000       15       10       11         23       240       26,000       15       10       10         24       X       240       25,000       15       10       10         24       X       240       26,000       15       10       10         25       X       240       26,000       15       10       10         25       X       240       26,000       15       10       10         25       X       240       26,000       14       10       10         26       X       240       25,030       14       10       10         26       X       240       30,263       15       10       10         29       24.0       30,263       15       10       10         30       24.0       30,263											<b> </b>		<u> </u>	12	······
19       X       24.0       21.050       1.1         20       X       24.0       28,040       1.4       1.1         21       X       24.0       25,200       1.5       1.1         21       X       24.0       25,200       1.5       1.1         21       X       24.0       25,200       1.5       1.1         22       24.0       26,000       1.5       1.0       1.0         23       24.0       26,000       1.5       1.0       1.0         24       X       24.0       26,000       1.5       1.0       1.0         24       X       24.0       26,000       1.4       1.0       1.0         25       X       24.0       32,00       1.4       1.0       1.0         26       X       24.0       32,030       1.4       1.0       1.0         27       X       24.0       32,63       1.1       1.0       1.0         29       24.0       30,263       1.5       1.0       1.0         30       24.0       30,263       1.5       1.0       1.0         31       X       24.0       30								ł							
20       X       24.0       28,040       1.4       1.1       1.0         21       X       24.0       25,200       1.5       1.0       1.0         22       24.0       26,000       1.5       1.0       1.0         23       24.0       26,000       1.5       1.0       1.0         24       X       24.0       26,000       1.5       1.0       1.0         24       X       24.0       26,000       1.5       1.0       1.0         25       X       24.0       26,000       1.5       1.0       0.9         25       X       24.0       32,00       1.4       1.0       1.0         26       X       24.0       32,00       1.4       1.0       1.0         27       X       24.0       32,030       1.4       1.0       1.0         28       X       24.0       30,263       1.5       1.0       1.0         29       24.0       30,263       1.5       1.0       1.0       1.0         30       24.0       30,263       1.5       1.0       1.0       1.0         30       24.0       30,263 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td><b>}</b></td><td></td><td></td><td></td><td> </td><td></td><td></td><td></td></t<>								<b>}</b>							
21       X       24.0       25,200       1.5       1.0         22       24.0       26,000       1.0       1.0         23       24.0       26,000       1.0       1.0         24       X       24.0       26,000       1.5       1.0         24       X       24.0       26,000       1.5       1.0         24       X       24.0       26,000       1.5       1.0         25       X       24.0       16,350       1.2       0.9         26       X       24.0       25,030       1.4       1.0       1.0         27       X       24.0       34,430       1.5       1.0       1.0         28       X       24.0       30,263       1.5       1.0       1.0         29       24.0       30,263       1.5       1.0       1.0         30       24.0       30,263       1.5       1.0       1.0         31       X       24.0       30,263       1.5       1.0       1.0         Avgerage       24,179       24,179       1.0       1.0       1.0					<u>}</u>		<u>-</u>		<u> </u>	<u> </u>					
22       24.0       26,000       1       1       1       1         23       24.0       26,000       1.5       1       10       1         24       X       24.0       26,000       1.5       10       10         25       X       24.0       16,350       1.2       10       0.9         26       X       24.0       32,200       1.4       10       1.0         27       X       24.0       25,030       1.4       10       1.0         28       X       24.0       34,430       1.5       10       1.0         28       X       24.0       30,263       1.5       10       1.0         30       24.0       30,263       1.5       10       1.0         31       X       24.0       30,263       1.5       10       1.0          749,540       1.5       1.0       1.0       1.0          1.5       1.0       1.0       1.0       1.0									<u> </u>						
23       24.0       26,000       1.5       1.0       1.0         24       X       24.0       26,000       1.5       1.0       1.0         25       X       24.0       16,350       1.2       1.0       0.9         26       X       24.0       32,200       1.4       1.0       1.0         27       X       24.0       25,030       1.4       1.0       1.0         28       X       24.0       34,430       1.5       1.0       1.0         28       X       24.0       30,263       1.5       1.0       1.0         29       24.0       30,263       1.5       1.0       1.0       1.0         30       24.0       30,263       1.5       1.0       1.0       1.0         31       X       24.0       30,263       1.5       1.0       1.0         Total       749,540       1.5       1.0       1.0       1.0         Avgerage       24,179       1.5       1.0       1.0       1.0					t			1					t		
25       X       24.0       16,350       1.2       0.9         26       X       24.0       32,200       1.4       1.0       1.0         27       X       24.0       25,030       1.4       1.0       1.0         28       X       24.0       34,430       1.5       1.0       1.0         29       24.0       30,263       1.5       1.0       1.0         30       24.0       30,263       1.5       1.0       1.0         31       X       24.0       30,263       1.5       1.0       1.0         Total       749,540       1.5       1.0       1.0       1.0         Avgerage       24,179       30,263       1.5       1.0       1.0		1				·							1		
26       X       24.0       32,200       1.4       1.0         27       X       24.0       25,030       1.4       1.0         28       X       24.0       34,430       1.5       1.0         29       24.0       30,263       1.5       1.0       1.0         30       24.0       30,263       1.5       1.0       1.0         31       X       24.0       30,263       1.5       1.0       1.0         Total       749,540       749,540       1.5       1.0       1.0	24	X	24.0	26,000	[	1.5	·····							1.0	
27       X       24.0       25.030       1.4       1.0         28       X       24.0       34.430       1.5       1.0         29       24.0       30,263       1.5       1.0       1.0         30       24.0       30,263       1.5       1.0       1.0         31       X       24.0       30,263       1.5       1.0       1.0         Total       749,540       1.5       1.0       1.0       1.0	25	Х	24.0	16,350											
28       X       24.0       34,430       1.5       1.0         29       24.0       30,263       24.0       29.0       20.0         30       24.0       30,263       24.0       20.0       20.0         31       X       24.0       30,263       1.5       1.0         Total       749,540       1.5       1.0       1.0         Avgerage       24,179       24,179       1.0       1.0		Х	24.0	32,200											
29     24.0     30,0263     1       30     24.0     30,263     1.5       31     X     24.0     30,263       Total     749,540       Avgerage     24,179			<u></u>					L	L	L			l		
30     24.0     30,263        31     X     24.0     30,263        Total     749,540       Avgerage     24,179		<u>x</u>				1.5			ļ				ļ	1.0	· · · · · · · · · · · · · · · · · · ·
31         X         24.0         30,263         1.5         1.0           Total         749,540         24,179         1.0         1.0					ļ		}	<u> </u>	<b> </b>		ļ		<u> </u>		
Total         749,540           Avgerage         24,179		·				1.5			<b>├</b> ───		<u> </u>	I	ł	10	{
Avgerage 24,179		<u> </u>	24.0		<u> </u>	L [.5	L	L	I	L	L	L	L	1.0	1
		)e	· · · · · · · · · · · · · · · · · · ·		1										
Maximum 34,430				34,430	1										

\* 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: June, 2004

#### A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills						PWS Identification Numb	ber: <u>3350544</u>	
PWS Type:	Community	Non-Transient Non-C	Community	Transient Non-Com	munity	, []	Consecutive		
Number of Service Connect	tions at End of Mont	h: 94				Total	Population Served at End o	f Month: 241	·····
PWS Owner:	Florida Water Servi	ces							
Contact Person:	Craig Anderson					Conta	act Person's Title:	VP Environmental Servic	es
Contact Person's Mailing A	ddress:	P.O. Box 609520			City:	Orlando	State: Florida	Zip Code	32860-9520
Contact Person's Telephone	e Number:	(407) 598-4199				Conta	act Person's Fax Number:	(407) 598-4217	
Contact Person's E-Mail Ac	dress:	craiga@florida-water.	com						
. Water Treatment Pla	ant Information								
Plant Name:	Hobbie Hills						Plant Telephone Number:	352-787-	0980
Plant Address:	37337 Genius Cour	t		······································	City:	Lady Lake	State: Florida	Zip Code	32159
Type of Water Treatment by	y Plant:	✓ Raw Ground Water	Purchased	Finished Water					
Permitted Maximum Day C	Derating Capacity of	f Plant, gallons per day:		234,000					
Plant Category (per subsect			V ·			Plant (	Class (per subsection 62-699	0.310(4), F.A.C.): D	
Licensed Operators		Name		License Class	Lice	ense Number	· P Da	ay(s) / Shift(s) Worked	l
Lead/Chief Operator:	Will Fontaine			С	[	6813	Days 1st Shift		
Other Operators:	Brian Heath			С		5825	Days 1st Shift		
and the second second	John Worrell			C		6597	Days 1st Shift		
	Gary Kissick			С		7846	Days 1st Shift		
	Adam Michealsen -	Trainee			[		Days 1st Shift		
						· · · · · · · · · · · · · · · · · · ·			
						· · · · · · · · ·			
the second s			······································						
	<u> </u>								

#### **II Certification by Lead/Chief Operator**

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge 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. 1 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

DEP Form 62-555 900(3)Alternate

Page 1

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	0.1								1		004'17	54.0	x	87
	1										002'12	54.0		12
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a a a the second s	0.1								p'l	<u>}</u>	078'82	54.0	x	52
	0.1		1						1.1	<u> </u>	092°12	54.0	X	50
and the second	2.1	<b> </b>					<u> </u>	<u>+</u>	9'1		0/6'71	54.0	<u> </u>	53
	6'0	<u> </u>							£'1	<u>+</u>	078,41	54.0	X	52
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	1°1							<u> </u>			525'833	54'0		61
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-nousradO lo no	J\gm ,mətev	z <sup>uno/oos</sup>	mW-sec/cm <sup>2</sup>	Juim	if Applicable	Water, <sup>O</sup> C	J/nim	sənnuru	Peak Flow, mg/L	Rate, gpd.	lag	Operation	("X"	<b>fitnoM</b>
Involves Taking Water System Components	noituditizid	-Wm	-00 Dose,	Required, mg	, nater, Pater,	to qm51	Flow, mg-	Peak Flow,	Customer During	Peak Flow	Producted,	u	(Place	əգր
Conditions, Repair or Maintenance Work that	Remote Point II.	Required,	Operating	T) muminiM		J	During Peak	Point During	Before or at First	an a	Water	Hours plant		Day of
Emergency or Abnormal Operating	Concentration at	Sou VU	Towest				Customer	Measurement	Concentration (C)		bedrini T to		Visited by	1 · · ·
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	Lowest Residual				3. T. T.		Before or at	Contact Time	Lowest Residual			· ·	Days Plant	
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\* Refer to the instructions for this report to determine which plants must provide this information.

915P Form 62-555-900(3)Hitemete



### See Pages 4 for Instructions.

I. General Information for the Month/Year of:

July, 2004

#### A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills		· · · ·				PWS Identification Nu	imber:	3350544	
PWS Type:	Community	Non-Transient Non-Co	ommunity T	ransient Non-Com	nunity		Consecutive			
Number of Service Connect	ions at End of Month:	94				Total F	opulation Served at En	id of Month:	241	
PWS Owner:	Aqua Utilities Florida									
Contact Person:	Brian Heath					Contac	t Person's Title:	Area Manager		
Contact Person's Mailing Ad		315 Griffin Road			City: Leesb	ourg	State: Florida		Zip Code:	34748
Contact Person's Telephone	Number: (	352) 787-0980				Contac	t Person's Fax Number	(352) 787-6333	3	
Contact Person's E-Mail Ad		peheath@aquaameric	a.com							
B. Water Treatment Pla	nt Information									
Plant Name:	Hobbie Hills						Plant Telephone Numb	ber:	352-787-09	80
Plant Address:	37337 Genius Court				City: Lady	Lake	State: Florida		Zip Code:	32159
Type of Water Treatment by	Plant:	Raw Ground Water	Purchased Fin	ished Water						
Permitted Maximum Day O	perating Capacity of P	lant, gallons per day:		234,000						
Plant Category (per subsecti	on 62-699.310(4), F.A	C.):	V				ass (per subsection 62-			
Licensed Operators		Name		License Class	License N	lumber		Day(s) / Shift(s)	Worked	的行政。但是
Lead/Chief Operator:	Will Fontaine			С	6813	3	Days 1st Shift			····
Other Operators:	Brian Heath			С	5825	5	Days 1st Shift			
and a start of the	John Worrell			С	6597	7	Days 1st Shift			· · · · · · · · · · · · · · · · · · ·
				781						

#### 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.

Signature and Date

Will Fontaine

Printed or Typed Name

C-6813

License Number

Hu Dails Data for the Nonthily Care (36         July, 2004           Means of Andeeming Four-Levy Viris Inactivation Waterson (2000)         IF are Choiring ( Choiring Disade ( ) Control Choiring ( Choiring Choiring ( Choiring Choiring ( Choiring Choiring ( Choiring Disade ( ) C	PWS lo	lentificaito	n Number:		3350544		Plant Name:	Hobbie Hill	S						
Main of Advisor         For Chainer         Claimer Davis         Construction         Constructi	· · · · · · · · · · · · · · · · · · ·			Ionth/Year	of:		July, 2004								
P Unrevolut Radiation         P Other (Deserble):           type of Disinfectoral Residual Minitation in Distribution System:         \$\$ Proc (Chorne Constate Four-Log Virus Inactivation, if Applicable*):         \$\$ Otherwee Doside           Days Plant         Net Quarking         Lowest Residual Minitation in Distribution System:         \$\$ Otherwee Doside           Days Plant         Net Quarking         Lowest Residual Minitation in Distribution System:         \$\$ Otherwee Doside           Output         Net Quarking         Lowest Residual Minitation in Distribution System:         Concentro With Biother and Distribution System:         Lowest Residual Minitation in Distribution System:         Invested Residual Minitation in Distribution System:								Chloring D		<u> </u>		inad C'Lla		minec)	
Pype of Disinfectant Residual Maticalaned in Distribution System:         If P centre Charanties)         I Conduct Charanties         I Conduct Charanties)         I Conduct Charanties         I Conduct Charanties)         I Conduct Charanties         I Conduct Charan	1						morne [	Chiorine Di	UNIGE	1 Ozone	I Com	mea Chiori	ne (Uniorat	nuies)	
Part Part Street Part Part Part Part Part Part Part Par	L'						FT Free Chile		Combin	ed Chlorine	(Chloramine		Chlorine	Dioxide	
Image: Probability of the state of	Type of	of Disinfe	ctant Resid	lual Maintai								· · · · · · · · · · · · · · · · · · ·			
Days Plant Visited of Visited visited of Visited visited of Visited visited vis	1				C	T Calculations, or			Four-Log	Virus Inac					
Nor         Nor <td></td> <td></td> <td></td> <td></td> <td>and a second sec</td> <td></td> <td>CT Calc</td> <td>ulations</td> <td><b>r</b></td> <td></td> <td></td> <td>UV.</td> <td>Dose</td> <td></td> <td></td>					and a second sec		CT Calc	ulations	<b>r</b>			UV.	Dose		
Image         Image <th< td=""><td>1</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td>Lowest CT</td><td></td><td></td><td></td><td>ESCONT.</td><td></td><td></td><td></td></th<>	1	1						Lowest CT				ESCONT.			
Sufface         Note of the product of the produc							Disinfectant	Provided							
Valuet         Valuet         of Familian         Concentration (C)         Measurement         Contorned Control         Co			•		1 S. M. M. M.	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	and the second	and the second						化化学学校 网络拉拉拉拉 化二乙烯二乙二乙烯	
Dysy of Operato         Operato         Pointed         Point Point         <			4.5 × 3			이가 승규가 지않는 神秘에서 가지 않는지 않는지 않					14-14-14-14-14-14-14-14-14-14-14-14-14-1	1 owest			Emergency or Abnormal Operating
bhe         Pholoced         Produced	Davof		Hours plant					1 State 1 Stat			Minimum CT	·····································			Conditions Repair of Maintenance Work that
Monte     Note	1 * .		ೆ ಭೆಗಗಳ	and the second		(a) A standard from the standard stand standard standard stand standard standard stand standard standard stand standard standard br>standard standard stand standard standard st standard standard standard standard standard standard standard standard standard stand standard standard stand standard standard stand standa			Temp of	pH of Water.	Required, mg	UV Dose,		おおちゃ かなし シー・イム学	Involves Taking Water System Components
2.       X       240 $15670$ 17       13       13         3       240 $26793$ 18       14       14         5       X       240 $26793$ 18       14       14         6       X       240 $26793$ 18       14       14         7       X       240 $26590$ 18       14       15         8       X       240 $22890$ 17       13       14         9.       X       240 $22890$ 17       13       14         9.       X       240 $2723$ 17       14       14         10       240 $2723$ 17       13       13       14         11       240 $2723$ 17       13       14       14         13       X       240 $2723$ 17       13       14       14         14       X       240 $24090$ 17       13       14       14         14       X       240 $24030$ 18       14       14       14         15       X <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Water, <sup>O</sup>C</td><td>if Applicable</td><td>min/L</td><td>mW-sec/cm<sup>2</sup></td><td>sec/cm<sup>2</sup></td><td>System, mg/L</td><td>Out of Operation +2 :</td></td<>									Water, <sup>O</sup> C	if Applicable	min/L	mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	System, mg/L	Out of Operation +2 :
3       240       26/93       26/9	1.5		24.0	27,880		1.6								1 ·····	
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6       X       240       24,550       18       18       14         7       X       240       26,950       18       13       15         8       X       240       22,070       17       13       14         9.       X       240       22,070       17       13       14         10       240       27,223       17       14       14         11       240       27,223       17       13       14         12       X       240       27,223       17       13       14         13       X       240       27,223       17       13       14         14       X       240       27,223       17       13       14         14       X       240       27,223       17       14       14         15       X       240       24,020       17       14       14         14       X       240       27,620       17       14       14         15       X       240       25,63       17       13       14         15       240       25,63       17       13       14		<u> </u>							<b> </b>			<u> </u>		1.4	
7 $\chi$ 240       26,950       18       18       13         8 $\chi$ 240       22,890       1.7       13         9. $\chi$ 240       22,200       1.7       14         10       240       27,223       13       14         11       240       27,223       17       13       14         12 $\chi$ 240       27,223       17       13       13         13 $\chi$ 240       27,223       17       13       13         13 $\chi$ 240       27,223       17       13       14         14 $\chi$ 240       17,60       17       14       14         14 $\chi$ 240       17,60       17       14       14         15 $\chi$ 240       25,63       17       13       14         17/2       240       25,63       17       13       13         18       240       25,63       17       13       13         20 $\chi$ 240       13,70       13       13         21 $\chi$ 240								<u> </u>	<u> </u>		<u> </u>		<u> </u>		
1 $1$ $1$ $1$ $1$ $1$ $1$ $9$ $X$ $240$ $22,070$ $1.7$ $1.4$ $1.4$ $10$ $240$ $27,223$ $1.7$ $1.4$ $1.4$ $11$ $240$ $27,223$ $1.7$ $1.4$ $1.4$ $12$ $X$ $240$ $27,223$ $1.7$ $1.4$ $1.4$ $12$ $X$ $240$ $27,223$ $1.7$ $1.4$ $1.4$ $13$ $X$ $240$ $27,223$ $1.7$ $1.4$ $1.4$ $14$ $X$ $240$ $22,503$ $1.7$ $1.4$ $1.4$ $14$ $X$ $240$ $22,563$ $1.7$ $1.4$ $1.4$ $14$ $240$ $22,563$ $1.7$ $1.4$ $1.4$ $14$ $240$ $22,563$ $1.7$ $1.4$ $1.4$ $12$ $X$ $240$ $22,563$ $1.7$ $1.4$ $1.4$ $21$ $X$ $240$ $32,270$ $1.6$ $1.1$ <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><u> </u></td> <td><u> </u></td> <td><u> </u></td> <td> </td> <td><u> </u></td> <td></td> <td></td>									<u> </u>	<u> </u>	<u> </u>		<u> </u>		
9 $\chi$ 240       22,070       17       11       14         10       240       27,23       11       240       27,23       13         11       240       27,23       17       13       13         12 $\chi$ 240       27,23       17       13         13 $\chi$ 240       27,23       17       13         14 $\chi$ 240       27,23       17       14       13         13 $\chi$ 240       24,090       17       14       14         14 $\chi$ 240       17,620       17       14       14         14 $\chi$ 240       17,620       17       14       14         15 $\chi$ 240       25,63       17       13         16 $\chi$ 240       25,563       17       13         17       18       240       25,563       17       13         19 $\chi$ 240       25,563       17       13         21 $\chi$ 240       32,270       16       13         22 $\chi$ 240									<u> </u>				†		
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$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	10														
13       X       240       24090       1.7       1.6       1.4         14       X       240       17,620       1.7       1.8       1.4         15       X       240       21,30       1.7       1.8       1.4         16       X       240       20,820       1.8       1.4       1.4         16       X       240       20,820       1.8       1.4       1.4         17.27       240       20,820       1.8       1.4       1.4         17.27       240       25,53       1.8       1.4       1.4         19       X       240       25,53       1.7       1.8       1.3         20       X       240       16,700       1.7       1.3       1.3         21       X       240       32,270       1.6       1.3       1.3         21       X       240       32,920       1.6       1.3       1.3         23       X       240       24,830       1.8       1.4       1.4         24       240       32,920       1.6       1.3       1.3         24       240       32,920       1.6       1.3															
14       X       240       17,020       17       18       14       14         15       X       240       20,820       1.8       17       18       1.3         16       X       240       20,820       1.8       18       10       14         17       18       240       25,63       17       18       14       13         18       240       25,63       1.7       18       240       25,63       1.7       13         20       X       240       15,63       1.7       13       13         21       X       240       15,70       1.7       14       13         21       X       240       32,270       16       13       13         22       X       240       1,870       1.7       14       13         23       X       240       32,270       16       13       13         24       24.0       32,920       1.8       14       14       13         24       24.0       32,920       1.8       14       13       14         25       24.0       32,920       1.6       14       13 <td></td> <td></td> <td></td> <td></td> <td>Į</td> <td></td> <td></td> <td></td> <td></td> <td>ļ</td> <td></td> <td>L</td> <td> </td> <td></td> <td></td>					Į					ļ		L			
15       X       240       42,130       1.7       1.3 $16$ X       240       20,820       1.8       1.8       1.4 $17$ 240       25,563       1.8       1.8       1.8       1.4 $17$ 240       25,563       1.7       1.8       1.3 $19$ X       24.0       25,563       1.7       1.3 $20$ X       24.0       16,700       1.7       1.3 $20$ X       24.0       16,700       1.7       1.3 $21$ X       24.0       13,700       1.7       1.3 $22$ X       24.0       16,700       1.7       1.3 $21$ X       24.0       1,870       1.7       1.3 $22$ X       24.0       1,870       1.7       1.3       1.3 $23$ X       24.0       1,870       1.7       1.3       1.3 $24$ 24.0       32,920       1.6       1.3       1.3 $24$ 24.0       32,920       1.6       1.3       1.1       1.3 $27$					<u> </u>			<u> </u>		ļ	ļ				
16       X       240       20,820       118       114         172       240       25,563       117       114       114         18       240       25,563       117       113       114         19       X       240       25,563       117       113         20       X       240       32,570       116       114         21       X       240       32,270       16       13         22       X       240       32,270       16       13         23       X       240       32,920       17       13         24       24,0       32,920       16       13       14         24       24,0       32,920       16       13       14         25       24,0       32,920       16       13       11         26       X       24,0       32,920       16       13       11         26       X       24,0       32,920       16       13       11         27       X       24,0       33,390       14       11       11         28       X       24,0       31,905       1,1       12							<u> </u>	<u> </u>	<u> </u>		<b> </b> -				
ATA:       Ath       Description       Ath <t< td=""><td></td><td></td><td></td><td></td><td><u> </u></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>					<u> </u>										
18       24.0       25,563       1.7       1.8 <t< td=""><td></td><td><u> </u></td><td></td><td></td><td></td><td>1.0</td><td></td><td></td><td></td><td><u> </u></td><td></td><td></td><td></td><td></td><td></td></t<>		<u> </u>				1.0				<u> </u>					
20       X       24.0       16,700       1.7       1.4         21       X       24.0       32,270       1.6       1.3         22       X       24.0       11,870       1.7       1.8       1.3         23       X       24.0       24,830       1.8       1.4       1.3         24       24.0       32,920       1.8       1.4       1.4         24       24.0       32,920       1.8       1.8       1.4         24       24.0       32,920       1.8       1.8       1.4         25       24.0       32,920       1.6       1.4       1.4         26       X       24.0       32,920       1.6       1.4       1.4         27       X       24.0       33,90       1.4       1.1       1.1         27       X       24.0       27,070       1.7       1.1       1.1       1.1         28       X       24.0       27,070       1.7       1.1       1.5       1.5         29       24.0       31,905       1.1       1.1       1.2       1.2         31       X       24.0       15,410       1.5       <									<u> </u>				<b>—</b>	1	
1       21.0       10,0	19	x	24.0	25,563		1.7									
22       X       240       11,870       17       17       13         23       X       240       24,830       1.8       14       14         24       24.0       32,920       16       16       16       16       10       13         26       X       24.0       32,920       16       16       11       11         26       X       24.0       33,390       14       16       11       11         28       X       24.0       27,070       1.7       16       10       11       11         29       24.0       31,905       1.1       10       10       12       1.2         30       X       24.0       31,905       1.1       15       12       1.2														<u> </u>	
23       X       24.0       24.830       1.8        1       1.4         24       24.0       32.920         1       1       1         25       24.0       32.920         1       1       1       1         26       X       24.0       32.920       1.6         1.3       1.1         27       X       24.0       33.390       1.4         1       1.1         28       X       24.0       27,070       1.7        1       1       1.1         29       24.0       31,905       1.1        1       1       1.2         30       X       24.0       31,905       1.1       1       1       1.2         31       X       24.0       15,410       1.5       1.1       1.2       1.2								ļ	ļ	ļ	ļ	<u> </u>			
24       24.0       32.920       Image: constraint of the system of th								<u> </u>	<b> </b>		ļ				
25       24.0       32,920       1.6       1.1         26       X       24.0       32,920       1.6       1.1         27       X       24.0       33,390       1.4       1.1         28       X       24.0       27,070       1.7       1.1         29       24.0       31,905       1.1       1.1       1.1         30       X       24.0       31,905       1.1       1.1       1.2         31       X       24.0       15       1.5       1.1       1.2	1	<u> </u>				1.8				<u> </u>				1.4	
26       X       24.0       32.920       1.6       1.6       1.3         27       X       24.0       33.390       1.4       1.1       1.1         28       X       24.0       27.070       1.7       1.7       1.5         29       24.0       31.905       1.1       1.1       1.2         30       X       24.0       31.905       1.1       1.1       1.2         31       X       24.0       15       1.5       1.2					<b> </b>								+	<u> </u>	
27       X       24.0       33,390       1.4       1.1         28       X       24.0       27,070       1.7       1.5         29       24.0       31,905       1.1       1.1         30       X       24.0       31,905       1.1         31       X       24.0       15,410       1.5		x x				1.6								1.3	
28         X         24.0         27,070         1.7         1.5           29         24.0         31,905         1.1         1.1         1.2           30         X         24.0         15         1.1         1.2           31         X         24.0         15         1.5         1.2					<del> </del>					<u> </u>	1	<u> </u>	t		
30         X         24.0         31,905         1.1         1.1         1.2           31         X         24.0         15,410         1.5         1.2         1.2						1.7								1.5	
31 X 24.0 15,410 1.5 1.2									ļ			L	L	1	
					<u> </u>				<b> </b>		<u> </u>	l	ł		<u></u>
		X	24.0		<u> </u>	1.5	L	L	L	L	<u> </u>	L	L	1.2	1
Avgerage 26,049		<u></u>	<u></u>		4										
Avgerage         26,049           Maximum         42,130			<u> </u>		1										

\* 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:

h/Year of: August, 2004

### A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills					PWS Identification Nu	imber:	3350544	
PWS Type:	Community	Non-Transient No	on-Community	Transient Non-Com	nunity	Consecutive			
Number of Service Connect	tions at End of Month	: 94	4		Tot	al Population Served at Er	nd of Month:	241	
PWS Owner:	Aqua Utilities Florid	a							
Contact Person:	Brian Heath				Сог	ntact Person's Title:	Area Manager		
Contact Person's Mailing A	ddress:	2315 Griffin Road			City: Leesburg	State: Florida		Zip Code:	34748
Contact Person's Telephone	Number:	(352) 787-0980			Cor	ntact Person's Fax Number	(352) 787-6333		
Contact Person's E-Mail Ad	ldress:	beheath@aquaame	erica.com						
B. Water Treatment Pla	ant Information								
Plant Name:	Hobbie Hills					Plant Telephone Num	ber:	352-787-09	
Plant Address:	37337 Genius Court				City: Lady Lake	State: Florida		Zip Code:	32159
Type of Water Treatment by	y Plant:	🗹 Raw Ground Wate	er 🔄 Purchased F	inished Water					
Permitted Maximum Day O	perating Capacity of	Plant, gallons per day:		234,000					
Plant Category (per subsect	ion 62-699.310(4), F.	A.C.):	V			Class (per subsection 62-			
Licensed Operators		Name		License Class	License Numb	er	Day(s) / Shift(s)	Worked	
Lead/Chief Operator:	Will Fontaine			С	6813	Days 1st Shift			
Other Operators:	Brian Heath			С	5825	Days 1st Shift			
	John Worrell			С	6597	Days 1st Shift			
		······································							

#### II. Certification by Lead/Chief Operator

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

Signature and Date

Will Fontaine

Printed or Typed Name

C-6813

License Number

DEP Form 62-555. 900(3)Alternate

Page 1

PWS Id	entification	n Number:		3350544		Plant Name:	Hobbie Hills	;						
						August, 2004								
			lonth/Year			0								
			g Virus Inactiv			hlorine	Chlorine Di	oxide	C Ozone	Comb	ined Chlori	ne (Chloran	nines)	
F	raviolet R			r (Describe):										
Type o	f Disinfee	ctant Resid	lual Maintair	ned in Distri	ibution System:	Free Chlo	orine <b>Г</b>	Combin	ed Chlorine	(Chloramine	s) [	Chlorine I	Dioxide	
				C	T Calculations, or	UV Dose, to	Demostate I	Four-Log	Virus Inac	tivation, if A	Applicable			
						CT Calc					UV	Dose		
							and the second			K225 367 - 3				
							Lowest CT							
						Disinfectant	Provided					황광소는	Lowest Residual	
	Days Plant		NAC		Lowest Residual	Contact Time	Before or at				Selection and a selection of the selecti	Minimum	Disinfectant	
	Staffed or Visited by		Net Quantity of Finished		Disinfectant Concentration (C)	(T) at C Measurement	First Customer		지 않는 것이라.	있습 <u>라</u> 강동물	Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of		Hours plant			Before or at First	Point During	During Peak			Minimum CT	2222222	Required,	Remote Point in	
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg-	Temp of	pH of Water;	Required, mg		mW-	Distribution	Involves Taking Water System Components
Month	"X")	Operation	gal.	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, <sup>O</sup> C	if Applicable	min/L	mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
1		24.0	22,635											
2 .	Х	24.0	22,635		1.6								1.3	
3	X	24.0	24,300		1.4								1.1	
4	Х	24.0	18,990		1.5				L				1.1	
5	x	24.0	15,040		1.6							L	1.3	
6	X	24.0	26,330		1.4		L	<u> </u>					1.0	
7		24.0	19,013				ļ							
8		24.0	19,013										0.8	
9	X	24.0	19,013		1.1								1.1	
10	X	24.0	28,030 15,810		1.3							<u> </u>	0.9	
11	x x	24.0	21,320		0.9								0.7	
13	X	24.0	12,870		1,3	· · · · · · · · · · · · · · · · · · ·							1.0	
14	X	24.0												
15		24.0												
16	Х	24.0			1.1								0.8	
17	x	24.0	28,250		1.6							<u> </u>	1.1	
18	Х	24.0	12,960		1.3								0.9	
19	Х	24.0			1.4		L	L					1.1	
20	X	24.0			1.5		L		L			<u> </u>	1.1	
21		24.0					I	ļ				<u> </u>		
22		24.0		·				<b> </b>					0.7	
23	X	24.0			1.0				+	<u>                                      </u>	· · · · · · · · · · · · · · · · · · ·		1.3	
24	X	24.0	22,960		1.0								1.0	
25	X X	24.0	20,940	l	0.9						<u> </u>		0.7	
20	X	24.0	19,020		1.1								0.8	
28	<u>^</u>	24.0		t			+			· · · · · · · · · · · · · · · · · · ·	<u> </u>			
29		24.0		1										
30	x	24.0		1	1.0			1					0.7	
31	X	24.0			0.9								0.8	
Total	ar a a		627,810	1										
Avgera	ge		20,252	]										
Maxim			28,250	1										

\* 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:

September, 2004

#### A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills		·····				PWS Identification Numbe	er: 33505	544	
PWS Type:	✓ Community	Non-Transient Non-Con	nmunity 🗌 T	ransient Non-Com	munity		Consecutive			
Number of Service Connec	tions at End of Mont	h: 94				Total P	opulation Served at End of	Month: 241		
PWS Owner:	Aqua Utilities Flori	da								
Contact Person:	Brian Heath					Contact	t Person's Title:	Area Manager		
Contact Person's Mailing A	ddress:	2315 Griffin Road			City: Leesbu	rg	State: Florida	Zip C	ode:	34748
Contact Person's Telephone	e Number:	(352) 787-0980				Contact	t Person's Fax Number:	(352) 787-6333		
Contact Person's E-Mail Ac	ddress:	beheath@aquaamerica	.com							
B. Water Treatment Plate	ant Information									
Plant Name:	Hobbie Hills						Plant Telephone Number:	352-7	87-09	80
Plant Address:	37337 Genius Cour	t			City: Lady L	ake	State: Florida	Zip C	ode:	32159
Type of Water Treatment by	y Plant:	Raw Ground Water	Purchased Fin	ished Water						
Permitted Maximum Day C	Dperating Capacity of	Plant, gallons per day:		234,000						
Plant Category (per subsect	tion 62-699.310(4), F	.A.C.):	V			Plant Cla	ass (per subsection 62-699.		D	
Licensed Operators		Name	이 김 사람 많다.	License Class	License Nu	imber	Da	y(s) / Shift(s) Wor	ked	
Lead/Chief Operator:	Will Fontaine			С	6813		Days 1st Shift			
Other Operators:	Brian Heath			С	5825		Days 1st Shift			
	John Worrell			С	6597		Days 1st Shift			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										

#### **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.

Signature and Date

Will Fontaine

<u>C-6813</u>

Printed or Typed Name

License Number

### ASTAW DEPOSITION REPORT FOR PW"SS TREATING WAY GROUND WATER OR PURCHASED FINISHED WATER

											92,470		U	numixeN
											929'81			Avgerage
				<b></b>			•				0\$6'825		- 1	[RJO
····				<u> </u>							_	24.0		31
	1.1		<b>_</b>		L				5.1		20,220	24.0	Х	30
	11		L						<u> </u>		13,120	54.0	Х	50
	0'1			- <del> </del>	l				5.1		068'61	24.0	X	87
	0.1						1		1'3		24,483	54.0	X	LZ
											54,483	24.0		97
											24,483	54.0		52
	8.0		<u> </u>	f	ļ		L		1.2		065'71	24.0	X	54
· · · · · · · · · · · · · · · · · · ·	0.1								1.3		0£6,81	24.0	Х	53
	0.1								2.1		062,12	54.0	Х	27
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	0.1	I		1					7.1		50'8'07	54.0	X	50
											50,870	54.0	-	61
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······································	0.1								£'I	J	016'91	54.0	x	21/
	1.1								£.1	1	14'900	54.0	X	91
	0.1								£'I		35'\$10	54.0	X	12
	6'0								£'I		51,370	54.0	X	7
	11				1				171		115'11	54.0	x	13
											LIE'LI	54.0		Z1
											115.71	54.0		I
	2.1								1 <sup>.</sup> 1		23'040	54.0	x	01
	2.1								5'1		51'930	54.0	x	6
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	E'1			1					51		075,11	54.0	<u>x</u>	9
											11'340	54.0		S
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	0.1								E'1		0/9'#Z	54.0		
	11	1							ET	· · · · · · · · · · · · · · · · · · ·	02972	54.0	<u>X</u>	3
	8.0							*****	11		071'52	54.0		5
Out of Operation	System, mg/L	2 <sup>200/395</sup>	mW-sec/cm	J/mm	if Applicable	J 'ISIBW	J/mm	səmuru	Peak Flow, mg/L	Rate, gpd.	leg.	Operation	X ("X"	in the second se
Conditions; Repair or Maintenance Work that . Involves Taking Water System Components	Distribution Provest Residual Concernation at Remote Point in Remote Point in	mW Required.	Lowes Derating Samperating	Minimum CT Minimum CT	pH of Water,	Temp of	Flow, mg- Furstomer Provided Before or at First First Forded Forde	Pisinfectant Disinfectant Resturentin Peak Flow	Lowest Residual Disinfectant Concentration (O Before or at First Customer During	Peak Flow	Net Quantity of Finished Water Producted,	hnsiq zwoH in	SOBIT)	
		୍ ଚ୍ଚେତ୍ର						CI Calci			1	· ·	e a p	
		主義的 的现在分词	*plicable*	A Ti , noitevi	Virus Inaci	Sol-Tuo	Cmostate I	UV Dose, to I	T Calculations, or	0	1	1		1.1
	əpixol	Chlorine D								the second s				L
				dmoJ 🗍 (Chloramines			Chlorine Die		al: 🔽 Free C	vomsRemov. (Describe):	Virus Inactiv	ig Four-Log adiation	raviolet Ra	n⊓ _] Means e
							t	September, 200		:10	onth/Year o	for the M	sted vlis	Ш: D
							elliH siddoH	Plant Name:		\$\$\$0555		лэдшим т	entification	PISMA
												, N		1.0/110

\* 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:

October, 2004

#### A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills						PWS Identification Number	r: 33505	44
PWS Type:	Community	Non-Transient Non-Comn	nunity 🗌 Ti	ransient Non-Comr	nunity		Consecutive		
Number of Service Connect	tions at End of Mont	h: 94				Total F	Population Served at End of	Month: 241	
PWS Owner:	Aqua Utilitics Florid	da							
Contact Person:	Brian Heath					Contac	t Person's Title:	Area Manager	_
Contact Person's Mailing A	ddress:	2315 Griffin Road			City: Le	eesburg	State: Florida	Z <u>ip</u> Co	ode: 34748
Contact Person's Telephone	Number:	(352) 787-0980				Contac	t Person's Fax Number:	(352) 787-6333	
Contact Person's E-Mail Ad	ldress:	beheath@aquaamerica.c	om						
B. Water Treatment Pla	ant Information								
Plant Name:	Hobbie Hills						Plant Telephone Number:	352-7	87-0980
Plant Address:	37337 Genius Court	t			City: La	ady Lake	State: Florida	Zip C	ode: 32159
Type of Water Treatment by	y Plant:	✓ Raw Ground Water	Purchased Fini	shed Water					
Permitted Maximum Day O	perating Capacity of	Plant, gallons per day:		234,000					
Plant Category (per subsect	ion 62-699.310(4), F	.A.C.): V				Plant Cl	ass (per subsection 62-699.)	310(4), F.A.C.):	)
Licensed Operators		Name	in the state	License Class	License	e Number	Day	(s) / Shift(s) Worl	ced
Lead/Chief Operator:	Will Fontaine			С	6	813	Days 1st Shift		
Other Operators:	Brian Heath			С	5	825	Days 1st Shift		
	John Worrell			С	6	597	Days 1st Shift		
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1. 金融 化热									

### 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.

Will Fontaine

C-6813

License Number

Signature and Date

Printed or Typed Name

DWS L	lentification	n Number:		3350544	· · · · · · · · · · · · · · · · · · ·	Plant Name:	Hobbie Hills							
						October, 2004								
III. D	aily Data	for the M	onth/Year (											
Means	of Achievii	ng Four-Log	Virus Inactiv	ation/Remov	al: 🔽 Free C	hlorine 🗂	Chlorine Die	oxide	C Ozone	Comb	oined Chlori	ne (Chloran	nmes)	
L UI	traviolet R	adiation	C Other	r (Describe):										
- T	f Disinfa	stant Recid	ual Maintair	ned in Distri	bution System:	Free Chlo	rine <b>Г</b>	Combin	ed Chlorine	(Chloramine	s) Γ	Chlorine I	Dioxide	
Type (					T Calculations, or	TIV Dore to	Demostate I	Jour-Log	Virus Inac	tivation, if	Applicable <sup>1</sup>	•		
	na yr sin d			<u> </u>	1 Calculations, of		Demostate 1	ULL INE	, viius inuo			Dose		
						CT Calc		lagend i eithe te Frighte saidt i						
1.1		and an					Lowest CT							
						Disinfectant	Provided						er sy de persone	
	Days Plant				Lowest Residual	Contact Time	Before or at					Minimum	Lowest Residual Disinfectant	
	Staffed or		Net Quantity		Disinfectant	(T) at C	First				Lowest	UV Dose	Concentration at	
	Visited by		of Finished	<b>.</b> .	Concentration (C)	Measurement	Customer					Required,	Remote Point in	Conditions; Repair or Maintenance Work that
Day of	Operator	Hours plant	Water		Before or at First	Point During	During Peak	Temp of		Minimum CI Required, mg		mW-	*Distribution	Involves Taking Water System Components
the	(Place	in 🦂	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg- min/L	Water Of	if Applicable	min/L	mW-sec/cm		System, mg/L	Out of Operation
Month	"X")	Operation	gal.	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, C					1.0	
1.5	X	24.0	14,070	<b></b>	1.3				┨				****	
2		24.0	19,650	<b>_</b>	······					<u> </u>				
3	1	24.0	19,650		1.3		<u>}</u>			1			1.0	
4.	X X	24.0	19,650 23,260		1.3	·······				1			1.1	
- 6	X	24.0	12,780	+	1.3		1						1.1	
7	x	24.0	24,350	+	1.3								1.0	
8	$\frac{x}{x}$	24.0	17,630		1.3								1.0	
9		24.0	26,103										l	
10	-	24,0	26,103										ļ	
11	x	24.0	26,103	1	1.4				<u> </u>				1.1	
12	X	24.0	18,380		1.3		ļ				<u> </u>		0.8	
13	X	24.0	12,680		1.1		<u> </u>		+	. <u> </u>		+	0.8	
14	X	24.0	18,690		1.1							+	0.8	
15	X	24.0	19,590		1.1			╂	<u> </u>					
16	à	24.0			<u> </u>		+					1		
17	.6	24.0			1.3				+		1		1.0	
18	<u>X</u>	24.0			1.3			+					1.0	
19	X	24.0			1.3			<u> </u>					1.0	
20	x x	24.0		-	1.2			1					0.9	
21	$\frac{x}{x}$	24.0			1.2	1							0.9	
23	+ <u>^</u>	24.0												
24		24.0				I						1		
25	x	24.0			1.2							┥───	0.9	
26	x	24.0			1.1			1					0.9	
27	X	24.0			1.2				<u> </u>				0.9	
28	x	24.0	25,320		1.1	ļ							0.8	
29	X	24.0			1.1			<u> </u>		<u> </u>		+		
30		24.0			L	<b></b>		+				+		
31		24.0			]	L								
Total	<u></u>	<u>i i</u>	628,940											
Avgen		<u>.</u>	20,288											
Maxin	านกา	19 - 19 - 19 - 19 - 19 - 19 - 19 - 19 -	26,103											

\* 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: November, 2004

### A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills						PWS Iden	tification N	umber:	3350544	
PWS Type:	Community	Non-Transient Non-Commu	nity 🗌 T	ransient Non-Com	munity		Consecutiv	/e			
Number of Service Connect	tions at End of Montl	h: 94				Total F	Population	Served at Er	nd of Month:	241	
PWS Owner:	Aqua Utilities Florid	ta									
Contact Person:	Brian Heath					Contac	ct Person's	Title:	Area Manage	er	
Contact Person's Mailing A	ddress	2315 Griffin Road			City: L	eesburg	State: F	lorida		Zip Code:	34748
Contact Person's Telephone	e Number:	(352) 787-0980				Contac	ct Person's	Fax Number	r: (352) 787-63	333	
Contact Person's E-Mail Ac		beheath@aquaamerica.co	<u>n</u>								
B. Water Treatment Pla	ant Information										
Plant Name:	Hobbie Hills						Plant Tele	phone Num	ber:	352-787-09	980
Plant Address:	37337 Genius Court				City: L	.ady Lake	State: F	lorida		Zip Code:	32159
Type of Water Treatment by	y Plant:	✓ Raw Ground Water	Purchased Fini	ished Water							
Permitted Maximum Day C				234,000							
Plant Category (per subsect		A.C.): V				Plant Cl	lass (per su	bsection 62-	699.310(4), F.A.C	C.): D	
Licensed Operators		Name		License Class	Licens	se Number			Day(s) / Shift(	s) Worked	一、約1427116月2日
Lead/Chief Operator:	Will Fontaine			С		6813	Days 1st S	Shift			
Other Operators:	Brian Heath			С		5825	Days 1st S	hift			
	John Worrell			С		6597	Days 1st S	hift			
- 2월 2월 20 - 영향											
이 영화를 알고 가족											
이 같은 것은 것이 많이 봐.											

### 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.

Signature and Date

Will Fontaine

Printed or Typed Name

C-6813

DEP Form 62-555 .900(3)Alternate

License Number

Page 1

PWS I	lentification	n Number:	·····	3350544	_	Plant Name:	Hobbie Hills	5						
	aily Data	for the M	lonth/Year	of		November, 200	4							
			g Virus Inactiv											
						niorme [	Chlorine Di	oxide	Ozone	Comb	oined Chlori	ne (Chloran	nines)	
	traviolet R			r (Describe):										
Type of	of Disinfeo	ctant Resid	lual Maintai	ned in Distri	ibution System:	Free Chlo	orine I	Combin	ed Chlorine	(Chloramine	s) l	Chlorine I	Dioxide	
				C	T Calculations, or	UV Dose, to	Demostate I	Four-Log	Virus Inac	tivation, if A	Applicable <sup>4</sup>		的问题的问题	
1 1						CT Calc	ulations				UV	Dose		
							Lowest CT							
						Disinfectant	Provided		1					
	Days Plant				Lowest Residual	Contact Time	Before or at						Lowest Residual	
	Staffed or		Net Quantity		Disinfectant	(T) at C	First		Sec. 1			Minimum	Disinfectant	
	Visited by		of Finished		Concentration (C)	Measurement	Customer				Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of		Hours plant	Water		Before or at First	Point During	During Peak	<u>_</u>		Minimum CT	1969 (F. 1994) (T. 19	Required,		Conditions; Repair or Maintenance Work that
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg-	Water OC	if Applicable	, Required, mg min/L	C. 6.4 (1997) 101 (1997)	mW-	Distribution	Involves Taking Water System Components Out of Operation
Month	x	Operation 24.0	gal.	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	water, C	n Applicable	i muvi.	mW-sec/cm <sup>2</sup>	sec/cm	O.8	Out of Operation
2	x	24.0	55,930 18,020		1.1			ł ——	<u>}</u>				0.8	
3	X	24.0	13,260		1.1							··	0.9	
4	X	24.0	21,370		1.1	·			<u>├</u> ─	1			0.8	
5	X	24.0	18,150		1.2					1			1.0	
6		24.0	20,137											
7.		24.0	20,137											
8	X	24.0	20,137		1.1			<u> </u>	ļ			L	0.9	
9	X	24.0	19,610		1.1	······			L				0.8	
10	X	24.0	17,180		1.1								0.8	
11	<u>x</u>	24.0 24.0	17,610		1.1		[	<b>├</b>	ļ	·			0.9	
12	x	24.0	21,840 20,683	l	1.1			<u> </u>	<u> </u>	+			0.9	
14	1	24.0	20,683				}	<u> </u>				ł		
15	x	24.0	20,683		1.1			<u> </u>	<u> </u>	1	·	f	0.7	
16	x	24.0	17,910		1.1							<u> </u>	0.8	
17	x	24.0	25,230		1.2								0.8	
18	X	24.0	20,210		1.2						[		0.7	
19	X	24.0	23,660		1.0								0.7	
20		24.0	23,873											
21 <	ė.	24.0	23,873	-								ļ		
22	X	24.0	23,873		1.0			ļ	<b> </b>	ļ	·	ļ	0.7	
23	X	24.0	21,230	· · · · · ·	1.0	·		ļ	ļ			ļ	0.8	
24	X	24.0	19,570	····	1.1				ļ			<u> </u>	0.8	· · · · · · · · · · · · · · · · · · ·
25	X	24.0	21,050		1.1				ļ	+			0.8	
26	x	24.0	22,110	ł	1.0	L			<u> </u>			╂────	0.8	
27		24.0	22,260				<u>├</u> ────		<u>↓</u>			<u> </u>	<u> </u>	
29	x	24.0	22,260		1.0					<u> </u>	<u>                                      </u>	<u> </u>	0,8	<u> </u>
30	x	24.0	22,200	<u> </u>	1.1			1	†	1		t	0.9	1
31	1	24.0	23,330	t			<u> </u>	<u> </u>	T	1	1	1	1	
Total			658,300	1	· · · · · · · · · · · · · · · · · · ·	•	•	·····	•	•		••••		
Avgera	ge		21,235	1										
Maxim			55,930	]										

\* 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 Instructions.

I. General Information for the Month/Year of:

December, 2004

#### A. Public Water System (PWS) Information

PWS Name: Hobbie Hills						<b>PWS Identification Num</b>	ber:	3350544	
PWS Type: Community	Non-Transient Non-Community	T	ransient Non-Com	munity		Consecutive			
Number of Service Connections at End of Month	94				Total	Population Served at End	of Month:	241	
PWS Owner: Aqua Utilities Florid	la								
Contact Person: Brian Heath					Conta	ct Person's Title:	Area Manager		
Contact Person's Mailing Address:	2315 Griffin Road			City:	Leesburg	State: Florida		Zip Code:	34748
Contact Person's Telephone Number:	(352) 787-0980				Conta	ct Person's Fax Number:	(352) 787-6333	3	
Contact Person's E-Mail Address:	beheath@aquaamerica.com								
3. Water Treatment Plant Information									
Plant Name: Hobbie Hills						Plant Telephone Number	r:	352-787-09	80
Plant Address: 37337 Genius Court				City:	Lady Lake	State: Florida		Zip Code:	32159
Type of Water Treatment by Plant:	Raw Ground Water	urchased Fini	shed Water						
Permitted Maximum Day Operating Capacity of	Plant, gallons per day:		234,000						
Plant Category (per subsection 62-699.310(4), F	.A.C.): V				Plant C	lass (per subsection 62-69			
Licensed Operators	Name		License Class	Lice	nse Number	D	ay(s) / Shift(s)	Worked	追求機合於
Lead/Chief Operator: Will Fontaine			С		6813	Days 1st Shift			
Other Operators: Brian Heath			C		5825	Days 1st Shift			
John Worrell			C		6597	Days 1st Shift			
		<u>-</u>							
					· · · · · · · · · · · · · · · · · · ·				
						1			
						ļ	· · · · · · · · · · · ·		

### II Certification by Lead/Chief Operator

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

Will Fontaine

C-6813 License Number

Signature and Date

Printed or Typed Name

PWS Id	entificaitor	n Number:		3350544		Plant Name:	Hobbie Hills	3						
			lonth/Year	of:		December, 200	4					<u></u>		
			g Virus Inactiv		val: 🔽 Free C		Chlorine Di	anida	<b>F</b> 02052		oined Chlori	na (Chlaran	ninec)	
1	traviolet R			r (Describe):		morane 1	Chiorine Di	oxide	I Ozone	I Com	Sined Chiori	ne (Cniorai	nines)	
						<b>E D O</b>		Carabia		(Chloramine		Chlorine I	Vienido	
Туре о	of Disinfee	ctant Resid	lual Maintair	ned in Distr	ibution System:	I Free Chlo							Jioxide	
				C	T Calculations, or	UV Dose, to	Demostate	Four-Log	Virus Inac	tivation, if				
			la de la companya de		in an in	CT Calo	ulations				UV	Dose		
1.1.1	1						Lowest CT							
1 1 4						Disinfectant	Provided						11111	
	Days Plant				Lowest Residual	Contact Time	Before or at						Lowest Residual	
	Staffed or		Net Quantity		Disinfectant	(T) at C	First 👌	施設会				Minimum	Disinfectant	
	Visited by		of Finished		Concentration (C)	Measurement	Customer				Lowest Operating	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	(1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	<ul> <li>And the second state</li> </ul>	1997 A. C. C. C. M.		Before or at First	Point During	During Peak	Temp of	TT CW	Minimum CI Required, mg		Required, mW-	Remote Point in	Conditions, Repair or Maintenance Work that Involves Taking Water System Components
the	(Place	in	Producted, gal.	Peak Flow Rate, gpd.	Customer During Peak Flow, mg/L	Peak Flow, minutes	Flow, mg- min/L	Water OC	if Applicable	min/L	mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	System mg/1	Out of Operation
Month	"X") X	Operation 24.0	18,960	Kate, gpu.	1.0	minutes		Hater, AC	ппррисцок		anti-scorem.	1. Sourchity	0.7	ing ages (mailed and the constraint of the const
2	X	24.0	21,950		1,1		<u> </u>	<u> </u>	·				0.9	
3	x	24.0	20,270		1.0		1						0.8	
4		24.0	25,123											
5		24.0	25,123											
6	X	24.0	25,123		1,1					<u> </u>			0.9	
7	<u>x</u>	24.0	20,400		1.0				<u> </u>	ļ			0,8	
8	X	24.0	23,800		1.0				ļ	<u> </u>	<u> </u>		0.8	
9 10	X X	24.0	17,070 30,110		1.0								0.8	
10	<u> </u>	24.0			1.1									
12		24.0		·				<u> </u>	····				<u> </u>	
13	х	24.0			1.0								0.8	
14	X	24.0			1.3								1.0	
15	X	24.0	21,840		1.1								0.8	
16	X	24.0			1.2					<u> </u>			0.9	
17	x	24.0			1.3								1.1	
18		24.0								<u> </u>				
19		24.0	the second se	·	1.6			l					1.3	
20	X X	24.0			1.5								1.0	
21	X	24.0			1.1							<u> </u>	1.0	
23	<u>x</u>	24.0			1.3	· · · · · · · · · · · · · · · · · · ·	+						1.0	
24	X	24.0	13,660		1.4						1		1.0	
25		24.0		<u> </u>			1	1		1				
26		24.0												
27	X	24.0			1.3								1.0	
28	x	24.0			1.5								1.1	
29	Х	24.0			1.4								1.2	
30	X	24.0			1.5								1.2	
31	X	24.0			1.4	l		I		L			1.1	<u> </u>
Total			707,750	4										
Avgerag			22,831	4										
Maxim	m		31,810	1										

\* 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:

January, 2005

#### A. Public Water System (PWS) Information

· · · · · · · · · · · · · · · · · · ·											
PWS Name:	Hobbie Hills						PWS Ide	entification Nu	mber:	3350544	
PWS Type:	Community	Non-Transient Non-Con	nmunity 🗌 Ti	ransient Non-Com	munity		Consecu	itive			
Number of Service Connect	tions at End of Month	h: 94				Total	Populatio	n Served at En	d of Month:	241	
PWS Owner:	Aqua Utilities Florid	da	_								
Contact Person:	Brian Heath					Conta	act Person	's Title:	Area Manager		
Contact Person's Mailing A	ddress:	PO Box 490310			City:	Leesburg	State:	Florida		Zip Code:	34749
Contact Person's Telephone	e Number:	(352) 787-0980			·	Conta	act Person	's Fax Number	(352) 787-6333	3	
Contact Person's E-Mail Ac	ddress:	beheath@aquaamerica.	.com								
B. Water Treatment Pla	ant Information										
Plant Name:	Hobbie Hills						Plant Te	elephone Numb	er:	(352) 787-0	980
Plant Address:	37337 Genius Court	t			City:	Lady Lake	State:	Florida		Zip Code:	32159
Type of Water Treatment by	y Plant:	Raw Ground Water	Purchased Fini	ished Water							
Permitted Maximum Day C	Derating Capacity of	Plant, gallons per day:		234,000							
Plant Category (per subsect	tion 62-699.310(4), F.	.A.C.):	v			Plant C	Class (per :	subsection 62-	699.310(4), F.A.C.):	D	
Licensed Operators	and a second second	Name		License Class	Lice	nse Number			Day(s) / Shift(s)	Worked	
Lead/Chief Operator:	Will Fontaine			С		6813	Days 1s	t Shift			
Other Operators:	Brian Heath			С		5825	Days 1s	t Shift			
	John Worrell			С		6597	Days 1s	t Shift			
$(\sigma_{ij}) = (\sigma_{j})^{ij} \sigma_{ij} + \dots + \sigma_{ij}$											
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											- · · · · · · · · · · · · · · · · · · ·
							1				
										·····	
							1				
	<u> </u>				<u> </u>		<u> </u>	· · · · · · · · · · · · · · · · · · ·			

#### II. Certification by Lead/Chief Operator

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge 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

C-6813

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

Printed or Typed Name

License Number

Page 1

PWS Id	VS Identification Number: 3350544 Plant Name Hobbie Hills													
111. D	ailv Data	for the N	lonth/Year	of:		January, 2005								
			g Virus Inactiv				Chlorine Di	oxide		Comt	nined Chlori	ne (Chlorar	nines)	
1			☐ Othe			1		OXIGC	02010	I Com		ne (Cinora	lucs)	
-					ibution System:	Free Chlo	ring [	Combin	ed Chlorine	(Chloramine		Chlorine I	Dioxide	
Type	Disinie	ctant Resid												Foundation of the fact of the foundation of the foundation of the fact of the foundation of the fact o
I				<u> </u>	T Calculations, or									<b>这一般,我们就</b> 会有
				n de la companya de l Na companya de la comp		CT Calc	ulations		la sur single and the	t frén déla julit. National de la company	UVI	Dose		
							Lowest CT	建合体						
						Disinfectant	Provided							在 <b>这一个人</b> 在这个人。
	Days Plant				Lowest Residual	Contact Time	Before or at						Lowest Residual	
	Staffed or		Net Quantity of Finished		Disinfectant	(T) at C	First				Lowest	Minimum UV Dose	Disinfectant . Concentration at	Emergency or Abnormal Operating
Day of	Visited by Operator	Hours plant			Concentration (C) Before or at First	Measurement Point During	Customer, 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-	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		24.0												
2		24.0												
3	X	24.0	26,127		1.4							<u> </u>	1.1	·····
5	X X	24.0	23,070 24,970		1.4						<u> </u>		1.2	
6	X	24.0	19,860		1.5			+	·		······································		1.2	
7	X	24.0	25,090		1.4								1,1	
8		24.0	23,903											
9		24.0	23,903											
10	Х	24.0			1.4								1.1	
11	X	24.0			i.4								1.0	
12	X	24.0	26,670		1.3			<u> </u>					1.0	
13	X	24.0	14,260 24,390		1.4					{			1.2	
15	<u>^</u>	24.0	24,330		1.5								12.0	
16		24.0												
17	Х	24.0	24,323		1.1								0.9	
18	Х	24.0	26,110		1.4								1.1	
19	Х	24.0			1.6							L	1.3	
20	X	24.0			1.5				l				1.3	
21+ 22	x	24.0	26,340 24,067		1.6			<u> </u>					1.3	
23		24.0	24,067											
24	x	24.0	24,067		1.4			<b> </b>					1.1	
25	X	24.0			1.4								1.2	
26	х	24.0	21,010		1.5								1.2	
27	х	24.0	20,890		1.5								1.2	
28	x	24.0	18,400		1.5			<u> </u>					1.2	
29 30		24.0	22,487											
30	x	24.0	22,487		1.6								1.3	
Total	<u> </u>	24.0	715,780		1.0		L		J		L	l	1.3	1
Avgera	e		23,090	1										
Maxim			26,670	1										

\* 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: February, 2005

### A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills						PWS Identification Number	er:	3350544	
PWS Type:	<ul> <li>Community</li> </ul>	Non-Transient Non-Communit	ty 🗌 T	ransient Non-Com	munity		Consecutive			
Number of Service Connec	tions at End of Mont	h: 105				Total I	Population Served at End of	Month:	315	
PWS Owner:	Aqua Utilities Flori	da								
Contact Person:	Brian Heath					Contac	ct Person's Title:	Area Manager		
Contact Person's Mailing A	ddress:	PO Box 490310			City: Leesbu	rg	State: Florida		Zip Code:	34749
Contact Person's Telephone	e Number:	(352) 787-0980				Contac	ct Person's Fax Number:	(352) 787-6333	3	
Contact Person's E-Mail Ac		beheath@aquaamerica.com								
3. Water Treatment Pla	ant Information									···· ··· ··· ··· ··· ··· ··· ··· ··· ·
Plant Name:	Hobbie Hills						Plant Telephone Number:		(352) 787-0	980
Plant Address:	37337 Genius Cour	t			City: Lady L	ake	State: Florida		Zip Code:	32159
Type of Water Treatment by		Raw Ground Water	Purchased Fini	ished Water						
Permitted Maximum Day C				234,000						
Plant Category (per subsect	ion 62-699.310(4), F	.A.C.): V				Plant Cl	lass (per subsection 62-699.	310(4), F.A.C.):	D	
Licensed Operators		Name		License Class	License Nu	mber	Da	y(s) / Shift(s)	Worked	
Lead/Chief Operator:				С	6813		Days 1st Shift			
Other Operators:	Brian Heath			С	5825		Days 1st Shift			
100 A 100	John Worreli			С	6597		Days 1st Shift			
· · · · · · · · · · · · · · · · · · ·										
- E. : : : : : : : : : : : : : : : : : :										

#### 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.

Signature and Date

Will Fontaine

Printed or Typed Name

C-6813

License Number

PWS I	lentificaito	n Number:		3350544		Plant Name:	Hobbie Hill	s						······································
III. D	aily Data	for the N	lonth/Year	of:		February, 2005								
			g Virus Inactiv					·						
1		+				hlorine [	Chlorine Di	ioxide	☐ Ozone	Comi	oined Chlori	ne (Chlora	nines)	
F	traviolet R			er (Describe):										······································
Туре с	of Disinfe	ctant Resid	lual Maintai	ned in Distr	ibution System:	Free Chlo	rine <b>Г</b>	Combin	ed Chlorine	(Chloramine	s) [	Chlorine I	Dioxide	
				C	T Calculations, or	UV Dose, to	Demostate	Four-Log	Virus Inac	tivation if	Applicable			
1 1 1						CT Calc						Dose		· · · · · · · · · · · · · · · · · · ·
					· · · · · · · · · · · · · · · · · · ·	01 044		1.	Constant Constant	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.				
. · · · .							Lowest CT							
1.1.1	Dava Diana					Disinfectant	Provided				なわった。			
-1.5	Days Plant Staffed or		Net Quantity	an air an tha	Lowest Residual Disinfectant	Contact Time	Before or at						Lowest Residual	
	Visited by		of Finished		Concentration (C)	(T) at C Measurement	First Customer				Lowest	Minimum UV Dose	Disinfectant	
Day of	Operator	Hours plant			Before of at First	Point During	During Peak			Minimum CT	Operating	Required.	Concentration at	
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg-	Temp of	pH of Water	Required, mg	UV Dose	mW-	Remote Point in Distribution	Conditions; Repair or Maintenance Work that Involves Taking Water System Components
Month	"X")	Operation	gal.	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, <sup>o</sup> 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	20,820		1.6					and the second states of the	and some said	a section of the sect	1.3	out of operations and a second
2	X	24.0	22,130		1.4								1.1	
3	X	24.0	21,530		1.5								1.2	
4	X	24.0	29,450		1.6								1.3	
5		24.0	21,643											
6		24.0	21,643											
8	X X	24.0	21,643		1.5								1.2	
9	x	24.0	23,620		1.5								1.2	
10	X	24.0	22,350		1.2								1.0	
11	X	24.0	21,650		1.0						·····		0.8	
12		24.0	24,783										0.7	
13		24.0	24,783											
14	X	24.0	24,783		1.1								0.7	
15	Х	24.0	22,620		1.2								0.7	
16	Х	24.0	20,270		1.2								0.7	
17	X	24.0	25,410		1.3								0.8	
18	<u> </u>	24.0	29,230		1.2								0.8	
19 20		24.0	22,750											
20	x	24.0 24.0	22,750 22,750											
22	X	24.0	33,850		1.2								0.9	
23	X	24.0	23,240		1.3								1.1	······································
24	x	24.0	20,890		1.5								1.0	· · · · · · · · · · · · · · · · · · ·
25	X	24.0	26,190		1.3								1.2	
26		24.0	24,643										1.0	
27		24.0	24,643											
28	Х	24.0	24,643		1.2								0.9	
29		24.0												· · · · · · · · · · · · · · · · · · ·
30		24.0												
31		24.0												
Total			665,800											
Avgerage Maximu			21,477											
maximu	11		33,850											

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

DEP Form 62-555.900(3)Alternate

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### See Pages 4 for Instructions.

I. General Information for the Month/Year of: March, 2005

#### A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills					PWS Identification Num	ber: 3350	544	
PWS Type:	<ul> <li>Community</li> </ul>	Non-Transient Non-Cor	mmunity 🗌 T	ransient Non-Com	munity	Consecutive			
Number of Service Connec	tions at End of Mont	th: 105				Population Served at End	of Month: 315		
PWS Owner:	Aqua Utilities Flori	da							
Contact Person:	Brian Heath				Conta	ct Person's Title:	Area Manager		
Contact Person's Mailing A		PO Box 490310			City: Leesburg	State: Florida	Zip C	Code;	34749
Contact Person's Telephone	e Number:	(352) 787-0980			Conta	ct Person's Fax Number:	(352) 787-6333		
Contact Person's E-Mail Ac		beheath@aquaamerica	i.com						
. Water Treatment Pla	ant Information								
Plant Name:	Hobbie Hills					Plant Telephone Number	: (352)	) 787-0	1980
Plant Address:	37337 Genius Cour	t			City: Lady Lake	State: Florida	Zip C	Code:	32159
Type of Water Treatment by		✓ Raw Ground Water	Purchased Fin	ished Water					
Permitted Maximum Day C				234,000					
Plant Category (per subsect	ion 62-699.310(4), F	F.A.C.):	V		Plant C	lass (per subsection 62-69	9.310(4), F.A.C.):	D	
Licensed Operators		Name		License Class	License Number	D	ay(s) / Shift(s) Wor	ked	
Lead/Chief Operator:	Will Fontaine			С	6813	Days 1st Shift			
Other Operators:	Brian Heath			С	5825	Days 1st Shift			
and the first started	John Worrell			С	6597	Days 1st Shift			
a pala ata gara da a									

### 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.

Signature and Date

Will Fontaine

Printed or Typed Name

C-6813

License Number

PWS Id	entificaitor	n Number:		3350544	-	Plant Name:	Hobbie Hills	5						
			onth/Year	of		March, 2005								
						,	au : =:		<b>F</b> 0			(01)		
			y Virus Inactiv			morine	Chlorine Di	oxide	Ozone	Comb	oned Chlorin	ne (Chloran	nines)	
	raviolet R			r (Describe):										
Type o	f Disinfe	ctant Resid	lual Maintai		ibution System:	🔽 Free Chlo				(Chloramine		Chlorine I	Dioxide	
	ang din ka			C	T Calculations, or	UV Dose, to	Demostate	Four-Log	Virus Inac	tivation, if	Applicable*			
				2.2		CT Calc	ulations				UVI	Dose		
							Lowest CT							
		A sheet of a				Disinfectant	Provided							
	Days Plant				Lowest Residual	Contact Time	Before or at					and the first of the second	Lowest Residual	
	Staffed or		Net Quantity		Disinfectant	(T) at C	First					Minimum	Disinfectant	
<i>X</i> ,	Visited by		of Finished		Concentration (C)	Measurement	Customer				Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant			Before or at First	Point During	During Peak	Section and the		Minimum CT	Operating	Required, mW-	Remote Point in	Conditions, Repair or Maintenance Work that
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg- min/L	1 emp of	pH of Water if Applicable	Required, mg min/L	UV Dose, mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	Distribution	Involves Taking Water System Components Out of Operation
Month	"X")	Operation	gal.	Rate, gpd.	Peak Flow, mg/L	minutes	min/L,	water, c	I Applicable		mw-sec/cm	Sec/Chi 32	1.0	Cut of Operation
1	X X	24.0	21,310 26,340		1.3								1.0	
3	X	24.0	13,900		1.2								1.0	
4	X	24.0	20,410		1.3					-			1.1	
5		24.0	26,507											
6		24.0	26,507											
7	Х	24.0	26,507		1.3								1.0	
8	X	24.0	19,450		1.2								1.0	
9	<u>x</u>	24.0	23,060		1.2			·	ļ		· · · ·	<u> </u>	0.9	
10 11	X X	24.0	16,910 20,880		1.3								1.0	
12		24.0	20,880		1.5									
13		24.0	20,420											
14	x	24.0	20,420		1.3								1.0	
15	X	24.0	20,510		1.4								1.2	
16	Х	24.0			1.4								1.1	
17.65	X	24.0	18,580		1.3								1.0	
18	Х	24.0			1.3	L					<u> </u>		1.0	
19		24.0	23,193 23,193		1.5			·	<u> </u>				1.2	······································
20 21	x	24.0	23,193		1.3								1.0	
21	X	24.0	23,193		1.2			1					1.1	
23	x	24.0	28,460		1.5								1.3	
24	X	24.0	21,950		1.4								1.1	
25	Х	24.0	20,400											
26		24.0	31,090				L	<b> </b>			L	L		
27		24.0			1.5								1.3	
28	X	24.0	31,090		1.6			<u> </u>					1.3	
29 30	X	24.0	48,710 68,660		1.3			+	1				1.1	
30	X X	24.0	68,660 78,160		1.4		<u> </u>		+					
Total		24.0	829,820		I	1	.1				1			
Avgerag			26,768	1										
Maximu			78,160	-										

\* 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: April, 2005

### A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills						PWS Identification Numbe	ar:	3350544	
PWS Type:	Community	Non-Transient Non-Con	mmunity T	ransient Non-Com	munity		Consecutive			
Number of Service Connect	tions at End of Mont	h: 105				Total I	Population Served at End of	Month:	315	
PWS Owner:	Aqua Utilities Florie	Ja								
Contact Person:	Brian Heath					Conta	ct Person's Title:	Area Manager		
Contact Person's Mailing A		PO Box 490310			City: Leest	burg	State: Florida		Zip Code:	34749
Contact Person's Telephone	Number:	(352) 787-0980				Contac	ct Person's Fax Number:	(352) 787-6333		
Contact Person's E-Mail Ac		beheath@aquaamerica	.com							
B. Water Treatment Pla	ant Information									
Plant Name:	Hobbie Hills						Plant Telephone Number:	(	(352) 787-0	980
Plant Address:	37337 Genius Court				City: Lady	Lake	State: Florida		Zip Code:	32159
Type of Water Treatment by		Raw Ground Water	Purchased Fin	ished Water						
Permitted Maximum Day C				234,000						
Plant Category (per subsect		.A.C.):	V			Plant Cl	ass (per subsection 62-699.	310(4), F.A.C.):	D	
Licensed Operators		Name		License Class	License N	lumber	Day	y(s) / Shift(s)	Worked	
Lead/Chief Operator:	Will Fontaine			С	6813	3	Days 1st Shift			
Other Operators:	Brian Heath			С	5825	5	Days 1st Shift			
	John Worrell			С	6597	7	Days 1st Shift			
a deserve statue										
and the product of the										

### 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.

Signature and Date

Will Fontaine

C-6813 License Number

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

Printed or Typed Name

Page 1

PWS Id	WS Identification Number: 3350544 Plant Name: Hobbie Hills													
ПП	aily Data	for the N	lonth/Year	of:		April, 2005								
			g Virus Inactiv				Chlorine Di	· .	<b>F</b> 0			(011	·	
{	traviolet R			r (Describe):		morme	Chiorine Di	oxide	C Ozone	Comb	nned Chlori	ne (Chioran	nines)	
F											, <u> </u>			
Type of	of Disinfee	ctant Resid	lual Maintair		ibution System:	Free Chlo				(Chloramine		Chlorine I	Dioxide	
				C	T Calculations, or	UV Dose, to	Demostate	Four-Log	Virus Inac	tivation, if A				
						CT Calc	ulations	64 <u>-</u>	N. Santa (19)		UV	Dose	Lowest Residual	
	1. 10 Mg		tet in the second				Lowest CT					の必要	作业产品	
			1. S			Disinfectant	Provided					<b>内</b> 名 33	4128	
	Days Plant				Lowest Residual	Contact Time	Before or at						Lowest Residual	
	Staffed or		Net Quantity		Disinfectant	(T) at C	. First					• MINIMUM -	I de la la companda matrice	The second se
	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	<b>During Peak</b>			Minimum CT		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	min/L	mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup>		Out of Operation
1	<u>x</u>	24.0	53,910		1.5			<u> </u>	<u> </u>	}		<u> </u>	1.2	
2		24.0	49,910					<u> </u>						
4	x	24.0	49,910 49,910		0.9			<u> </u>				<u>├</u> ────	0.7	
5	<u> </u>	24.0	28,990		1.3			<u> </u>		<b> </b>			1.0	
6	x	24.0	26,110		1.3			<u> </u>					1.1	
7	X	24.0	26,380		1.3		· · · · · · · · ·						1.2	
8	x	24.0	27,540		1.2					f			1.0	
9		24.0	29,350					<u> </u>	]					
10		24.0	29,350	_										
11-	х	24.0	29,350		1.0								0.7	
12	x	24.0	29,490	1	0.8					ļ			0.5	
13	X	24.0	35,080		1.4			<b>[</b>	[			ļ	1.2	
14	<u>x</u>	24.0	32,100		1.3			<u> </u>		<b> </b>			1.0	
15 16	X	24.0	32,310 29,383		1.1				<u> </u>			ļ	0.8	
10		24.0	29,383					<u> </u>					}	
18	x	24.0	29,383		1.4			<u> </u>					1.1	
19	<u>x</u>	24.0	32,800		1.4			<u> </u>	<u> </u>	<b> </b>		<u> </u>	1.1	
20	x	24.0	29,060		1.3			<u> </u>	<u> </u>				1.1	
21	x	24.0	27,050		1.3								1.0	
22	X	24.0	40,910		1.3								1.1	
23		24.0	27,243											
24		24.0	27,243					L				ļ		
25	x	24.0	27,243		1.2							L	1.0	
26	X	24.0	25,490		1.3			<u>                                     </u>	<u> </u>	l			1.0	
27 28	X	24.0	26,530		<u> </u>	l		<u> </u>	<u> </u>			<u> </u>	1.0	}
28	X X	24.0	30,910 32,870	· · · ·	1.2		<u> </u>	<u> </u>	<u> </u>			<u>                                      </u>	1.0	<u> </u>
30	<u> </u>	24.0	32,870		1.3					t			1.0	
31		24.0	51,500					†	<u>†</u>	t		1	t	
Total			976,550		L,		I	L.,	£	1	L	<u> </u>	4 <u> </u>	·
Avgerag	je		31,502	1										
Maxim		· · · · · · · · · · · · · · · · · · ·	53,910	]										

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



# See Pages 4 for Instructions.I. General Information for the Month/Year of:May, 2005

### A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills	····					PWS Identifica	ation Numb	рег:	3350544	
PWS Type:	<ul> <li>Community</li> </ul>	Non-Transient Non-Commu	inityTi	ransient Non-Com	munity		Consecutive				
Number of Service Connect	tions at End of Month:	105				То	otal Population Serve	ed at End o	of Month:	315	
PWS Owner:	Aqua Utilities Florida			_							<u></u>
Contact Person:	Brian Heath					Co	ontact Person's Title	:	Area Manager		
Contact Person's Mailing A	ddress: PO	) Box 490310			City:	Leesburg	State: Florid	la		Zip Code:	34749
Contact Person's Telephone		52) 787-0980				Co	ontact Person's Fax 1	Number:	(352) 787-6333	<u> </u>	
Contact Person's E-Mail Ad	Idress: <u>be</u>	eheath@aquaamerica.co	m								
3. Water Treatment Pla	ant Information										
Plant Name:	Hobbie Hills						Plant Telephon	ne Number:		(352) 787-0	
Plant Address:	37337 Genius Court				City:	Lady Lake	e State: Florid	la		Zip Code:	32159
Type of Water Treatment by	y Plant:	Raw Ground Water	Purchased Fini	shed Water							
Permitted Maximum Day O	perating Capacity of Pla	nt, gallons per day:		234,000							
Plant Category (per subsection	ion 62-699.310(4), F.A.C	C.): V					nt Class (per subsect				
Licensed Operators		Name	1	License Class	Lice	nse Numb	ber	Da Da	ay(s) / Shift(s)	Worked	
Lead/Chief Operator:	Will Fontaine			С		6813	Days 1st Shift				
Other Operators:	Brian Heath			С		5825	Days 1st Shift				
	John Worrell			С		6597	Days 1st Shift				
											· · · · · · · · · · · · · · · · · · ·
man gandar a star											

#### II. Certification by Lead/Chief Operator

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

Will Fontaine

<u>C-6813</u>

Signature and Date

Printed or Typed Name

License Number

PWS Ic	entification	n Number:		3350544 Plant Name: Hobbie Hills										
III. Daily Data for the Month/Year of: May, 2005														
_	Means of Achieving Four-Log Virus Inactivation/Removal: 🔽 Free Chlorine 🦵 Chlorine Dioxide 🦵 Ozone 🖵 Combined Chlorine (Chloramines)													
1		-				niorine	Chlorine Di	loxide	1 Ozone	I Com	bined Chlori	ne (Chlorar	nines)	
Ultraviolet Radiation <sup>C</sup> Other (Describe):          Type of Disinfectant Residual Maintained in Distribution System: <sup>C</sup> Free Chlorine <sup>C</sup> Combined Chlorine (Chloramines)														
Type of	of Disinfee	ctant Resid	dual Maintai											
		1		CT Calculations, or UV Dose, to Demostate Four-Log Virus Inactivation, if Applicable*										
				CT Calculations UV Dose										
			2.000				Lowest CT							
						Disinfectant	Provided		1. 资源之				Lowest Residual	
	Days Plant		14 44 AN		Lowest Residual	Contact Time	Before or at						Lowest Residual	
	Staffed or		Net Quantity		Disinfectant	(T) at C	First			Minimum CI Required, mg	「読ん」人	Minimum	Disinfectant	
1 2 2	Visited by		of Finished		Concentration (C)	Measurement	Customer				Lowest	UV Dose		Emergency or Abnormal Operating
Day of		Hours plant			Before or at First	Point During	During Peak		and the second	Minimum CI	Operating	Required, mW-	Remote Point in	
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg- min/L		pH of Water,	Required, mg	UV Dose,	sec/cm <sup>2</sup>	Distribution System, mg/L	Involves Taking Water System Components Out of Operation
Month 1	"X")	Operation 24.0	gal. 47,040	Rate, gpd.	Peak Flow, mg/L	minutes	min/L st	water, or	n Applicable	anna a	In w-sec/cin	sec/cin	System, mg/L +	Our of Operation
2	x	24.0	47,040		1.4						<u> </u>	<u>                                      </u>	1.1	
3	X	24.0	31,220		1.2							1	1.0	
4	Х	24.0			1.4	<u> </u>							1.1	
5	х	24.0	20,680		1.2								1.0	
6	X	24.0			1.3						L	ļ	1.0	
7		24.0				<u> </u>		<u> </u>		ļ				
8		24.0 24.0						<u> </u>	<u> </u>		<u> </u>	<u> </u>	1.0	
10	X X	24.0			1.3			┼───-					1.0	
11	- <u>^</u> X	24.0		{·	1.5		<u> </u>	<u> </u>	ł		<u>├</u>	+	1.2	
12	X	24.0		}	1.5								1.3	
13	X	24.0			1.6								1.3	
14		24.0											<u></u>	
15		24.0	´~								<u> </u>	<u> </u>		
16	<u> </u>	24.0			1.4			ļ					1.1	
17	<u>x</u>	24.0			<u> </u>				<u> </u>		{	{	1.2	· · · · · · · · · · · · · · · · · · ·
18	X X	24.0			1.3					<b> </b> _	<u> </u>		1.2	
20	- <u>^</u>	24.0			1.3				<u> </u>	<u> </u>			1.0	
21		24.0	· · · · · · · · · · · · · · · · · · ·						<u> </u>	<u> </u>	1	<u> </u>	<u>                                      </u>	
22		24.0							<u> </u>					
23	X	24.0	22,617		1.4								1.1	
24	Х	24.0			1.2								1.0	
25	X	24.0			1.2			<u> </u>	ļ		<u> </u>		0.9	
26	X	24.0			1.2			<u> </u>	ļ	<b> </b>			0.9	
27	<u> </u>	24.0		<b>├</b> ────	1.3		<u> </u>	<u> </u>			<u> </u>	+	1.1	
29		24.0					<u> </u>	<u> </u>					<u>+</u>	<u> </u>
30	x	24.0		4	1.4		<u> </u>	<u> </u>			<u> </u>	<u> </u>	I.1	
31	x	24.0		<u> </u>	1.6		1	1	<u> </u>	1	1	1	1.4	
Total			832,280	]	······		<u> </u>							
Avgera		지 않는 것을 물었다.	26,848	]										
Maxim	m		47,040	]										

\* 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: June, 2005

### A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills						PWS Identification Numbe	er:	3350544	
PWS Type:	Community	Non-Transient Non-Comm	unity 🔄 T	ransient Non-Comr	munity		Consecutive			<u></u>
Number of Service Connect	tions at End of Month	n: 105				Tota	al Population Served at End of	Month:	315	
PWS Owner:	Aqua Utilities Florid	ia								
Contact Person:	Brian Heath					Cor	ntact Person's Title:	Area Manager	····	
Contact Person's Mailing A	ddress:	PO Box 490310			City: 1	Leesburg	State: Florida		Zip Code:	34749
Contact Person's Telephone	Number:	(352) 787-0980				Cor	ntact Person's Fax Number:	(352) 787-6333		
Contact Person's E-Mail Ad	Idress:	beheath@aquaamerica.co	om							
3. Water Treatment Pla	ant Information									
Plant Name:	Hobbie Hills						Plant Telephone Number:		(352) 787-0	
Plant Address:	37337 Genius Court	t			City: 1	Lady Lake	State: Florida		Zip Code:	32159
Type of Water Treatment by	y Plant:	Raw Ground Water	Purchased Fir	nished Water						
Permitted Maximum Day O	perating Capacity of	Plant, gallons per day:		234,000						
Plant Category (per subsect	ion 62-699.310(4), F	.A.C.): V					t Class (per subsection 62-699.			
Licensed Operators		Name		License Class	Licen	se Numb	er Da	y(s) / Shift(s)	Worked	
Lead/Chief Operator:	Will Fontaine			С		6813	Days 1st Shift			
Other Operators:	Brian Heath		-	C		5825	Days 1st Shift			
and the second	John Worrell			С		6597	Days 1st Shift			
a series which we are										
and the second second										
										·
		<u> </u>								

### II. Certification by Lead/Chief Operator

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge 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 I	Ientificaito	n Number:		3350544		Plant Name	Hobbie Hills	3						
	aily Data	for the M	lonth/Year	of:		June, 2005								
			g Virus Inactiv						<b>–</b> 0					
			-			niorme (	Chlorine Di	oxide	Ozone	Comt	oined Chlori	ne (Chloran	nines)	
H-	traviolet R			r (Describe):			r=							
Type of	of Disinfe	ctant Resic	lual Maintai		ibution System:	Free Chk				(Chloramine		Chlorine I	Jioxide	
				C	T Calculations, or	UV Dose, to	Demostate	Four-Log	Virus Inac	tivation, if.	Applicable'			
l at ser	1 .			1		CT Calc	ulations	1			UV	Dose		
1.1							Lowest CT		-					
1.4						Disinfectant	Provided							
	Days Plant				Lowest Residual	Contact Time	Before or at				<b>金</b> 橋子 之	主教室	Lowest Residual	
	Staffed or		Net Quantity		Disinfectant	(T) at C	First					Minimum	Disinfectant	
	Visited by		of Finished		Concentration (C)	Measurement	Customer	1		14.18	Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of	Operator	Hours plant	Water		Before or at First	Point During	During Peak			TATTERNA COL		Required,	Remote Point in	Conditions, Repair or Maintenance Work that
the	(Place	. in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg-	Temp of	pH of Water,	Required, mg	UV Dose,	mW-	Distribution	Involves Taking Water System Components -
Month	"X")	Operation	gal.	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, C	if Applicable	min/L	mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
	X	24.0	21,090		1.5			ļ	ļ	ļ		ļ	1.2	
2	X	24.0	21,780		1.5							<b> </b>	1.3	· · · · · · · · · · · · · · · · · · ·
4	<u>x</u>	24.0	22,750 25,100		1.5					<b> </b>			1.2	
5		24.0	25,100		· · · · · · · · · · · · · · · · · · ·		+	<u> </u>	<u> </u>	<u> </u>	<b></b>	<u> </u>		
6	x	24.0	25,100		1.4				<u> </u>			<u> </u>	1.1	
7	X	24.0	22,710		1.3				<u>                                      </u>		<u>├</u>		1.1	
8	X	24.0	26,300		1.4					<u> </u>			1.2	
9	X	24.0	25,870		1.3	<del> </del>							1.1	
10	Х	24.0	23,930		1.5								1.2	
11		24.0	23,843											
12		24.0	23,843											
13	X	24.0	23,843		1.5								1,2	
14	x	24.0	22,560		1.5		·	ļ				ļ	1,2	
-15	X	24.0	19,400		1.4				<u> </u>		<u> </u>	ļ	1,2	
16	X X	24.0	20,470	}	1.3		<u> </u>		<u> </u>	<b></b>	<u> </u>	<b> </b>	1.1	
18	<u>  ^ </u>	24.0	25,800		1.7			<u> </u>	<u> </u>		<u> </u>	<u>├</u> `		
19	<u> </u>	24.0	25,800		<u> </u>			ł	<u>├</u> ────	·		<u> </u>	<u> </u>	
20	x	24.0	25,800		1.3		<u>+</u>	t		1	i	<u> </u>	1.0	
21	X	24.0	20,160		1.3	<u> </u>	<u> </u>	1	<u> </u>	<b></b>	<b> </b>	<u> </u>	1.1	
22	x	24.0	25,120		1.3								1.1	
. 23	Х	24.0	17,430		1.4								1.2	
24	X	24.0	19,170		1.4								1.2	
25	1	24.0	25,170	L			I		ļ		<u>}</u>			
26		24.0	25,170							ļ	ļ			
27	<u> </u>	24.0	25,170		1.4	·	<b> </b>	ļ	<b>├</b> ──	I		l	1.1	
28	X	24.0	21,000	<u> </u>	1.4		<u> </u>	<b> </b>	<u> </u>				1.2	
30	X X	24.0	18,990 31,190	<b> </b>	1.5		<u> </u>	<b> </b>	<b> </b>	<u>├</u> ───-	<u> </u>	<u> </u>	1.2	
31		24.0	31,190	<u> </u>	1.5		<u> </u>	<u>├ · ·</u>	<u> </u>	<u>├──</u> ──	<u> </u>	<u> </u>	1.5	
Total	1	L 24.0	703,870	<u>†</u>	L	L	1	J	I	1	I	1	J	1
Avgera	ge		22,705	1										
Maxim		1.	31,190	1										

\* 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: July, 2005

## A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills						PWS Identification Numb	er	3350544	
PWS Type:	Community	Non-Transient Non-Comm	nunity 🗌 T	ransient Non-Com	munity		Consecutive			
Number of Service Connect	tions at End of Montl	h: 105				Total F	Population Served at End o	f Month:	315	
PWS Owner:	Aqua Utilities Florid	đa								
Contact Person:	Brian Heath					Contac	ct Person's Title:	Area Manager		
Contact Person's Mailing A		PO Box 490310			City:	Leesburg	State: Florida		Zip Code:	34749
Contact Person's Telephone		(352) 787-0980				Contac	ct Person's Fax Number:	(352) 787-6333		
Contact Person's E-Mail Ac		beheath@aquaamerica.c	<u>om</u>							
B. Water Treatment Pla										
Plant Name:	Hobbie Hills						Plant Telephone Number:		(352) 787-0	980
Plant Address:	37337 Genius Court	· · · · · · · · · · · · · · · · · · ·	······································		City:	Lady Lake	State: Florida		Zip Code:	32159
Type of Water Treatment by		Raw Ground Water	Purchased Fin	ished Water				······		
Permitted Maximum Day O				234,000						
Plant Category (per subsect	ion 62-699.310(4), F				L		ass (per subsection 62-699			
Licensed Operators	9. A.	Name		License Class	Lice	nse Number	,Da	ıy(s) / Shift(s)	Worked	
Lead/Chief Operator:				С	L	6813	Days 1st Shift			
Other Operators:	Brian Heath			<u>c</u>	Ĺ	5825	Days 1st Shift			
	John Worrell			С		6597	Days 1st Shift			
					<b></b>					
		······			<u> </u>					
					<b> </b>					
		······································			<b> </b>		······			
		· · · · · · · · · · · · · · · · · · ·		<u> </u>						
				<u> </u>	<u> </u>					

### II. Certification by Lead/Chief Operator

I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge 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

C-6813

DEP Form 62-555 900(3)Alternate

Printed or Typed Name

License Number

PWS I	lentificaitor	n Number:	-	3350544		Plant Name:	Hobbie Hills	S						
L			lonth/Year	of		July, 2005								
			g Virus Inactiv						<b>—</b>					
						niorine	Chlorine Di	oxide	C Ozone	Com	bined Chlori	ne (Chlorar	nines)	
L.'	traviolet R		□     □     Othe     □					-						
Type of	of Disinfee	ctant Resid	lual Maintai		ibution System:					(Chloramine		Chlorine I	Dioxide	
				C	T Calculations, or	UV Dose, to	Demostate	Four-Log	y Virus Inac	tivation, if	Applicable			
1.11	· .					CT Calo	culations	1.14			UV.	Dóse		
1 ·				178 J. 18							132	Shirt Sec.		
						Disinfectant	Lowest CT Provided							
	Days Plant			100	Lowest Residual	Contact Time	Before or at						Lowest Residual	
1.72	Staffed or		Net Quantity		Disinfectant	T) at C	First	1. 1. 1.	100		9	Minimum	Disinfectant	
1.133	Visited by		of Finished		Concentration (C)	Measurement	Customer	1.1.1		a dan sa	Lowest	UV Dose	Concentration at	Emergency or Abnormal Operating
Day of					Before or at First	Point During	<b>During Peak</b>			Minimum CT		Required,	Remote Point in	
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg-	Temp of	pH of Water	Required, mg		mW-	Distribution	Involves Taking Water System Components
Month	"X")	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	Out of Operation
2	X	24.0	29,060 28,697		1.5								1.3	
3		24.0									<u> </u>			
4	X	24.0	28,697		1.5					1		1	1.2	
5	X	24.0	34,850		1.6								1.3	
6	X	24.0	39,600		1.5								1.3	
7	X	24.0	30,440		1.4								1.1	
8	X	24.0	33,820		1.3								1.1	
9		24.0												
10		24.0	23,393				L							
11	X	24.0	23,393		1.3							·	1.0	
12 13	X	24.0	28,520		1.3		<u> </u>						1.0	
13	X X	24.0	25,180 25,640		1.4								1.1	
15	$\frac{\lambda}{X}$	24.0	23,040		1.3						<u> </u>		1.0	
16	<u>^</u>	24.0			1.5								1.0	
17		24.0	27,753							1				
18	X	24.0	27,753		1.2				<u> </u>				0.8	
19	X	24.0	22,530		1.1								0.8	
20	X	24.0	22,930		1.1								0.8	
21	X	24.0	18,440		1.2								0.8	
22	X	24.0			1.1								0.9	
23		24.0	27,500											
24		24.0	27,500					ļ		l				
25	X	24.0	27,500		1.2		<b>_</b>	<u> </u>					0.9	
26	X	24.0	20,330		1.4								0.9	····
27	X X	24.0 24.0	34,050 27,580		1.1		<u> </u>			<u> </u>			0.8	
29	X	24.0	27,580		1.2			+		<u> </u>			0.8	
30	<u> </u>	24.0	20,270		1.1					+			0.8	
31		24.0	27,910			I		1			<u> </u>			
Total	•		849,370					· · · · ·			L		<b>_</b>	
Avgera	ge		27,399	1										
Maxim		1. S.	39,600	1										

\* 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: August, 2005

## A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills						PWS Identification Number	er: 3350544	
PWS Type:	✓ Community	Non-Transient Non-Comm	unity 🗌 T	ransient Non-Com	munity		Consecutive		
Number of Service Connec	tions at End of Mont	h: 105				Total I	Population Served at End of	Month: 315	
PWS Owner:	Aqua Utilities Flori	da	·····						
Contact Person:	Brian Heath					Conta	ct Person's Title:	Area Manager	
Contact Person's Mailing A	ddress:	PO Box 490310			City: Lees	burg	State: Florida	Zip Code:	34749
Contact Person's Telephone	e Number:	(352) 787-0980				Conta	ct Person's Fax Number:	(352) 787-6333	
Contact Person's E-Mail Ac		beheath@aquaamerica.co	om						
B. Water Treatment Pla	ant Information								
Plant Name:	Hobbie Hills						Plant Telephone Number:	(352) 787	0980
Plant Address:	37337 Genius Cour	t			City: Lady	/ Lake	State: Florida	Zip Code:	32159
Type of Water Treatment by	y Plant:	✓ Raw Ground Water	Purchased Fin	ished Water					
Permitted Maximum Day C				234,000					
Plant Category (per subsect		F.A.C.): V				Plant C	lass (per subsection 62-699.	.310(4), F.A.C.): D	
Licensed Operators		Name	11、11日番頭頭	License Class	License N	Number	Da	y(s)/Shift(s) Worked	総要なな生まれなどです。
Lead/Chief Operator:	Will Fontaine			С	681	3	Days 1st Shift		
Other Operators:	Brian Heath			С	582	5	Days 1st Shift		
	John Worrell			С	659	7	Days 1st Shift		
and the second									

## 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.

Signature and Date

Will Fontaine

Printed or Typed Name

C-6813 License Number

DEP Form 62-555 900(3)Atternate

Page 1

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DWS Id	entification	n Number		3350544		Plant Name:	Hobbie Hills	5						
L								<u></u>					· · · · · · · · · · · · · · · · · · ·	
			onth/Year			August, 2005								
Means	of Achievii	ng Four-Log	g Virus Inactiv	vation/Remov	val: 🔽 Free C	hlorine 🔽	Chlorine Di	oxide	C Ozone	☐ Comb	ined Chlori	ne (Chlorar	nines)	
<b>F</b> Uh	raviolet R	adiation	↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	r (Describe):										
					ibution System:	Free Chk	rine 🔽	Combin	ed Chlorine	(Chloramine	:s) 🔽	Chlorine I	Dioxide	
					T Calculations, or	LIV Doce to							generation (State	
						CT Calc		i oui-Log			A TIN	Doce	이 지원 지원	
1							utations		가 가지 가 있었다. 1999년 1997년 1997	Minimum CT Required, mg min/L	Merica Contraction			
							Lowest CT							
						Disinfectant	Provided						한 문서 같은 물질	
	Days Plant				Lowest Residual	Contact Time	Before or at					nder Kanster	Lowest Residual	
	Staffed or		Net Quantity		Disinfectant	(T) at C	First					Minimum	Disinfectant	
	Visited by		of Finished		Concentration (C)	Measurement	Customer			$(a_{i}, \ldots, a_{i}) \in \{1\}$	Dowest	UV Dose Required,	Concentration at	Emergency or Abnormal Operating Conditions: Repair or Maintenance Work that
Day of		Hours plant			Before or at First	Point During	During Peak	Temp of	TT CW	Required, mg	TIV Doce	mW-	Remote Point in Distribution	Involves Taking Water System Components
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg- min/L	Water OC	pH of water	, Kequirea, mg min/L	mW coolom <sup>2</sup>	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
Month	"X")	Operation	gal. 27,910	Rate, gpd.	Peak Flow, mg/L 1.3	minutes	muvi	water, C	п Аррисанс	2.2.2.2. Annual - 2.2.	niw-sec/cm	1.º Servin	1.0	
	X X	24.0	27,910		1.3			<u> </u>		1		<u>├</u> ───	1.0	
3	x	24.0	31,260		1.5					+			1.0	
4	X	24.0	25,370		1.2		{			1			0.9	
5	X	24.0	33,810		1.4								1.1	
6		24.0	33,813		·		t							
7		24.0	33,813											
8	Х	24.0	33,813		1.2								0.9	
9	X	24.0	29,870		1.0								0.8	
10	X	24.0	33,850		1.0				L				0.8	
11	X	24.0	25,040		1.1			L		l		<u> </u>	0.9	
12	X	24.0	43,670		1.1		ļ	ļ		<u> </u>			0.9	
13		24.0	41,170				ļ		<b> _</b>				<u> </u>	
14		24.0	41,170		1.1					<u> </u>			0.8	
15 16	<u> </u>	24.0	41,170 39,510		1.0		{	f			<u> </u>		0.8	
10	x	24.0	35,400		1.0				+	<u> </u>			0.7	
18		24.0	41,890		1.0								0.8	
19	X	24.0	32,500	1	1.0			1				1	0.7	
20	<u></u>	24.0	42,593						1	1				
21		24.0	42,593	1						1				
22	х	24.0	42,593	f	1.1		1	1					0.8	
23	X	24.0	35,700		1.1								0.9	
24	X	24.0	46,430		0.9								0.7	
25	X	24.0	40,620		1.0	· · · · · · · · · · · · · · · · · · ·					L		0.7	
26	X	24.0			1.1		ļ	<u> </u>	ļ		ļ	<b>_</b>	0.9	
27		24.0					L		<b>_</b>	<b>_</b>	Į		<u> </u>	
28		24.0		ļ			ļ	<u> </u>		<b>_</b>			0.8	
29	X	24.0			1.1		<b></b>			<u> </u>	<u> </u>	<u>+</u>	0.8	
30	<u>x</u>	24.0		<u> </u>	1.1	<u> </u>			<u> </u>	+	<u>├</u>	<u> </u>	1.0	
31 Total	X	24.0		<u> </u>	L 1.4	L.,	<u> </u>	L	I	1	I	L	1	1
Avgerag	( <b>P</b>	<u>1913 - 194</u> 677	1,085,990	-										
Maxim		<u>e en evil</u> References	46,430	-										
L'anna anna			1 70,400	1										

\* 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: September, 2005

## A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills						PWS Identification Number	er:	3350544	
PWS Type:	<ul> <li>Community</li> </ul>	Non-Transient Non-Comm	unity	Transient Non-Com	munity		Consecutive			
Number of Service Connect	tions at End of Mont	h: 105				Total I	Population Served at End of	Month:	315	
PWS Owner:	Aqua Utilities Florid	da								
Contact Person:	Brian Heath					Contac	ct Person's Title:	Area Manager		
Contact Person's Mailing A		PO Box 490310			City: Leesbu	rg	State: Florida		Zip Code:	34749
Contact Person's Telephone		(352) 787-0980				Contac	ct Person's Fax Number:	(352) 787-6333		
Contact Person's E-Mail Ac		beheath@aquaamerica.co	m			•				
B. Water Treatment Pla	ant Information									
Plant Name:	Hobbie Hills						Plant Telephone Number:		(352) 787-0	980
Plant Address:	37337 Genius Court	1			City: Lady L	ake	State: Florida		Zip Code:	32159
Type of Water Treatment by	y Plant:	✓ Raw Ground Water	Purchased Fi	inished Water						
Permitted Maximum Day C	perating Capacity of	Plant, gallons per day:		234,000						
Plant Category (per subsect	ion 62-699.310(4), F	.A.C.): V				Plant Cl	lass (per subsection 62-699.	310(4), F.A.C.):	D	
Licensed Operators		Name		License Class	License Nu	mber	Da	y(s) / Shift(s)	Worked	
Lead/Chief Operator:	Will Fontaine			С	6813		Days 1st Shift			
Other Operators:	Brian Heath			С	5825		Days 1st Shift			
	John Worrell			С	6597		Days 1st Shift			

### II. Certification by Lead/Chief Operator

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

Signature and Date

Will Fontaine

C-6813

DEP Form 62-555. 900(3)Alternate

Printed or Typed Name

License Number

PWC 14	entificaiton	Number		3350544		Plant Name:	Hobbie Hills							
						September, 200	5							
			onth/Year o					.,	<u> </u>	<b>F</b> 0. 1	in al Chlorin		vines)	
			Virus Inactiv		al: 🔽 Free Cl	nlorine	Chlorine Die	oxide	Ozone	Comb	unea Cruorir	ie (Chioran	(Li(3)	
	raviolet Ra		C Other					~		(C11)	-> <b>Г</b>	Chlorine D	liovide	
Type o	f Disinfec	tant Resid	ual Maintair	ned in Distri	bution System:	Free Chlo				(Chloramine			TOAIUC	
		I		C	T Calculations, or	UV Dose, to l	Demostate I	our-Log	Virus Inact	tivation, if <i>I</i>	Applicable*			
						CT Calc	ulations					Jose		
														방송 것이 있는 것이 가지 않는 것이 않는
					· · · · · · · · · · · · · · · · · · ·	승규는 것이 같아.	Lowest CT Provided							
					Lowest Residual	Disinfectant	Before or at						Lowest Residual	
196	Days Plant		Net Quantity	1	Disinfectant	(T) at C	First					Minimum		
	Staffed or 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		Required,		Conditions; Repair or Maintenance Work that Involves Taking Water System Components
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg-	Temp of	pH of Water,	Required, mg	UV Dose,	mW- sec/cm <sup>2</sup>	Distribution 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 <sup>2</sup>	sec/cm	System, mg/L 1.2	Out of Openation
्र <b>भ</b> िष्	x	24.0	31,640		1.5								1.2	
2	х	24.0	33,240		1.4					<u> </u>			1.2	
3		24.0	27,910					ļ	<u> </u>		<u> </u>	<u> </u>		
4		24.0	27,910					<u> </u>					1.1	
5	X	24.0	27,910		<u> </u>			<u> </u>					1.3	
6	X	24.0	49,420		1.5								1.2	
7	X	24.0	25,440		1.3				<u></u>	1	1		1.1	
8	X X	24.0	29,410 24,790		1.3				<u>├</u> ────				1.0	
10	<u> </u>	24.0	23,063				+							
11		24.0	23,063									L		· · · · · · · · · · · · · · · · · · ·
12	x	24.0	23,063		1.3								1.0	
13	x	24.0	28,840		1.3								1.0	
14	X	24.0	28,020		1.3			<u>                                     </u>					1.1	
15	X	24.0	34,610		1.4				ļ			<u> </u>	1.0	
16	Х	24.0	20,710		1.4				<u> </u>	+				
17		24.0	24,910				<u></u>			<u> </u>				
18	L	24.0			14	<u>_</u>	+						1.1	
19	X	24.0	24,910		1.4			+				1	1.2	
20	X	24.0	32,180 30,930		1.4			+					1.2	
21	X	24.0	24,890		1.4		+		1				1.1	
22	X X	24.0			1.3			1					1.1	
23	+	24.0												
25		24.0			1									
26	x	24.0			1.3								1.0	
27	X	24.0			1.3							+	1.1	
28	x	24.0			1,3	L			<u> </u>			+	1.1	
29	Х	24.0			1.3					+			1.1	
30	x	24.0		·	1.4	<u> </u>		+		+	+	+		
31		24.0			<u> </u>			1			_ <u>_</u>			
Total			809,710											
Avgera			26,120											
Maxim	um		49,420	2										

\* 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:

October, 2005

### A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills							PWS Identification	Number:	3350544	
PWS Type:	Community	Non-Tra	nsient Non-Comr	nunity []-	Fransient Non-Com	munity		Consecutive			
Number of Service Connect	tions at End of Month	n:	105				Total	Population Served at	End of Month:	315	
PWS Owner:	Aqua Utilities Floric	la									
Contact Person:	Brian Heath						Conta	ct Person's Title:	Area Manage	r	
Contact Person's Mailing A	ddress:	PO Box 490310	<u>ا</u>			City:	Leesburg	State: Florida		Zip Code:	34749
Contact Person's Telephone	e Number:	(352) 787-0980					Conta	ct Person's Fax Num	ber: (352) 787-63	33	
Contact Person's E-Mail Ad	ldress:	beheath@a	quaamerica.c	<u>com</u>							
B. Water Treatment Pla	ant Information										
Plant Name:	Hobbie Hills							Plant Telephone N	umber:	(352) 787-0	980
Plant Address:	37337 Genius Court					City:	Lady Lake	State: Florida		Zip Code:	32159
Type of Water Treatment by	y Plant:	Raw Group	und Water	Purchased Fir	nished Water						
Permitted Maximum Day O	perating Capacity of	Plant, gallons pe	r day:		234,000		_				
Plant Category (per subsect		. <b>A.C.)</b> :	v						62-699.310(4), F.A.C.		
Licensed Operators		N	ame	<u>ar Estradores</u>	License Class	Lice	nse Number		Day(s) / Shift(s	s) Worked	
Lead/Chief Operator:	Will Fontaine		_		C		6813	Days 1st Shift			
Other Operators:	Brian Heath				С		5825	Days 1st Shift			
	John Worrell				С		6597	Days 1st Shift	·		
· · · · · · · · · · · · · · · · · · ·											
<ul> <li>And Market States and Annual States a Annual States and Annual States Annual States and Annual State Annual States and Annual Stat Annual States and Annual Sta Annual States and Annual States and A</li></ul>											

### 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.

Signature and Date

Will Fontaine

Printed or Typed Name

C-6813 License Number

PWS Ic	entification	n Number:		3350544		Plant Name:	Hobbie Hills	5						
	aily Data	for the N	lonth/Year	of		October, 2005	·							
			g Virus Inactiv											
						hlorine <b>F</b>	Chlorine Di	oxide	Ozone	Comt	oned Chloru	ne (Chlorar	nines)	
			☐ Othe											
Type of	of Disinfeo	ctant Resic	lual Maintai	ned in Distr	ibution System:	I Free Chk				(Chloramine	•	Chlorine I	Jioxide	
				C	T Calculations, or	UV Dose, to	Demostate I	Four-Log	Virus Inac	tivation, if	Applicable*	k		
1						CT Calc	ulations				UV	Dose		
							Lowest CT			14 19 20				
					and the second second	Disinfectant	Provided							
1	Days Plant				Lowest Residual	Contact Time	Before or at						Lowest Residual	
	Staffed or	1 1 1 1	Net Quantity		Disinfectant	(T) at C	First					Minimum	Lowest Residual Disinfectant	
	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		Required,	Remote Point in	Conditions; Repair or Maintenance Work that
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg-	Temp of	pH of Water,	Required, mg		mW-	Distribution	Involves, Taking Water System Components
Month	"X")	Operation	-gal.	Rate, gpd.	Peak Flow, mg/L	minutes	min/L	Water, C	if Applicable	min/L	mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	System, mg/L	Out of Operation
1		24.0	25,037				ļ	<b> </b>				ļ		
2		24.0	25,037				·					┣────	1.1	
3	<u> </u>	24.0	25,037		1.4			<u> </u>				<u> </u>	1.1	
4	X X	24.0	20,250 17,730		1.5		ł	}	<u> </u>	<b> </b>	<u> </u>		1.3	
6	<u>x</u>	24.0	21,880	<u> </u>	1.3				<u> </u>			<u> </u>	1.1	
7	- <u>x</u>	24.0	23,330		1.4		<u> </u>	<u> </u>	<u> </u>			<u> </u>	1.2	
8		24.0	19,997	<u> </u>							<u>├</u> ──			
9		24.0	19,997	<u> </u>										
10	x	24.0	19,997	[	1.4								1.2	
11	Х	24.0	28,290		1.4								1.2	
12	Х	24.0	22,740		1.4								1.2	
13	x	24.0	21,550		1.3				ļ				1.1	
14	X	24.0	30,630	L	1.4			L	<u> </u>	ļ	<u> </u>		1.0	
15		24.0	25,253	<u> </u>					<b> </b>		<u> </u>			
16 17		24.0	25,253 25,253	<u> </u>	1.4		┼────			<u> </u>		<u> </u>	1.1	
18	X X	24.0	25,253	<u>├</u>	1.4		[	<b> </b>	<u> </u>				1.0	
19	<u> </u>	24.0	21,540		1.3	· · · · · · ·			<u> </u>	┼────	<u>├</u>	<u> </u>	1,1	
20	X	24.0	26,180	<u> </u>	1.3				<u> </u>	t			1.1	
21	X	24.0	29,030		1.3								1.1	
22		24.0	23,413											
23		24.0	23,413											
24	Х	24.0	23,413		1.3			· · ·				ļ	1.0	
25	<u>x</u>	24.0			1.2					ļ		ļ	1.0	
26	<u>x</u>	24.0			1.2			ļ	<u> </u>	ļ	<u> </u>	<u> </u>	1.0	
27	X	24.0			1.2	······································	ļ				<u> </u>		0.9	
28 29	<u>x</u>	24.0		<u> </u>	1.3		· · · ·	<u> </u>	<u> </u>	<u> </u>	<u> </u>	+	<u> </u> <u>',</u>	· · · · · · · · · · · · · · · · · · ·
30		24.0		<u> </u>	{	}	<u>↓</u>		<u>├</u> ───	<u>                                      </u>		t	1	
31	x	24.0		<u>├</u>	1.2	<u> </u>	<u>├</u> ───	<u>├</u> ───	t	<u> </u>		<u> </u>	0.9	
Total	<u> </u>	1 24.0	746,970	t	I 1.2	I I	<u> </u>	J	L	I	.1.,			
Avgera	e		24,096	1										
Maxim	·		30,630	1										

\* 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:

of: November, 2005

## A. Public Water System (PWS) Information

PWS Name:	Hobbie Hills						PWS Identification Nur	mber:	3350544	
PWS Type:	✓ Community	Non-Transient Non-Comn	nunity	Transient Non-Com	munity		Consecutive			
Number of Service Connect	All and a second s	h: 105				Total P	opulation Served at End	l of Month:	315	
PWS Owner:	Aqua Utilities Florid	da								
Contact Person:	Brian Heath					Contac	t Person's Title:	Area Manager		
Contact Person's Mailing A	ddress:	PO Box 490310			City: 1	Leesburg	State: Florida		Zip Code:	34749
Contact Person's Telephone	Number:	(352) 787-0980				Contac	t Person's Fax Number:	(352) 787-6333	3	
Contact Person's E-Mail Ad		beheath@aquaamerica.c	om							
. Water Treatment Pla	ant Information									
Plant Name:	Hobbie Hills						Plant Telephone Number	er:	(352) 787-0	980
Plant Address:	37337 Genius Court	t			City: I	Lady Lake	State: Florida		Zip Code:	32159
Type of Water Treatment by	y Plant:	Raw Ground Water	Purchased Fi	nished Water						
Permitted Maximum Day O	perating Capacity of	Plant, gallons per day:		234,000						
Plant Category (per subsect	ion 62-699.310(4), F	V.A.C.): V				Plant Cl	ass (per subsection 62-6			
Licensed Operators		Name	· · ·	License Class	Licen	se Number		Day(s) / Shift(s)	Worked	
Lead/Chief Operator:	Will Fontaine			С		6813	Days 1st Shift			
Other Operators:	Brian Heath			С		5825	Days 1st Shift			
	John Worrell			С		6597	Days 1st Shift			
					F					
			· · · · · · · · ·					11		
apple and the second second second										

## **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.

Signature and Date

Will Fontaine

Printed or Typed Name

C-6813 License Number

DEP Form 62-555 .900(3)Alternate

Page 1

PWS I	VS Identification Number: 3350544 Plant Name: Hobbie Hills													
	aily Data	for the M	onth/Year	of		November, 200	<u> </u>							
			g Virus Inactiv						<b>F</b> 0				· 、	
						hlorine	Chlorine Di	oxide	C Ozone	☐ Comb	oined Chloru	ne (Chlorar	nines)	
L .	traviolet R			r (Describe):							. <u> </u>			
Type of	of Disinfe	ctant Resic	lual Maintai		ibution System:					(Chloramine		Chlorine I	Dioxide	
				C	T Calculations, or	UV Dose, to	Demostate I	Four-Log	Virus Inac	tivation, if A	Applicable*			
$(x_{ij}) \in \mathcal{X}_{ij}$		and the second second				CT.Calo	ulations	Zan Agai			UVI	Dose		
1. 14						ny na Alipané			14 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -					
		aran Alaman	4.1			Disinfectant	Lowest CT Provided					÷.		
	Days Plant				Lowest Residual	Contact Time	Before or at					(1,2,2)	Lowest Residual	
	Staffed or		Net Quantity	1	Disinfectant	(T) at C	First					Minimum	Disinfectant	
	Visited by		of Finished		Concentration (C)	Measurement	Customer	3			Lowest	UV Dose	Concentration at	
Day of		Hours plant	Water		Before or at First	Point During	During Peak	Toma		Minimum CT	and the second	Required, mW-	Remote Point in	Conditions; Repair or Maintenance Work that
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg-	Temp or	pH of Water, if Applicable	Required, mg min/L	UV Dose, mW-sec/cm <sup>2</sup>	sec/cm <sup>2</sup>	Distribution System, mg/L	Involves Taking Water System Components Out of Operation
Month	"X") X	Operation 24.0	gal. 22,780	Rate, gpd.	Peak Flow, mg/L 1.3	minutes		waici, C	n Applicable		inw-sec/cm	Sec/cm		Cut of Operation
-2	X	24.0	21,430		1.3				<u>├</u>				1.1	
3	x	24.0	26,610		1.2					1			1.0	
4	X	24.0	25,370		1.2	_							0.9	
5		24.0	23,767											
6		24.0	23,767											
7	X	24.0	23,767		1.2		<u> </u>	<b> </b>		ļ			0.9	
8	X	24.0	24,800		1.2		<b>_</b>						1.0	
9.	X X	24.0	22,250 20,360		1.2		ł						1.0	
11	X	24.0	31,940		1.2		<u> </u>	<u> </u>					1.0	
12		24.0	27,403				<u> </u>		<u> </u>					
- 13	1	24.0	27,403											
14	Х	24.0	27,403		1.3								1.0	
≈ <b>15</b> ≲	X	24.0	24,900		1.3								1.0	
16	X	24.0	27,490		1.5		<b></b>	<u> </u>	<u> </u>	<b></b>			1.3	
17	X	24.0	26,630		1.6					<u> </u>			1.3	
18	X	24.0	28,650 26,120		1.0					<b>{</b>			1.4	
20		24.0	26,120		· · · · ·		{	<u> </u>		<u> </u>			<u>}</u>	
21	x	24.0	26,120		1.4		<u> </u>	<u> </u>	<u> </u>				1.2	
22	x	24.0	19,650		1.4		<u> </u>						1.2	
23	X	24.0	17,750		1.4								1.2	
24	X	24.0	21,660		1.5							ļ	1.3	
25	x	24.0	26,270		1.5		ļ. <u>.</u>			·			1.3	
26	<u> </u>	24.0	27,463				<u> </u>	<u> </u>	<b>_</b>				<u>                                      </u>	
27	x	24.0	27,463 27,463		1.5			<b> </b>	<u> </u>		<u>├</u>		1.2	
29	X	24.0	27,463		1.5		<u> </u>		<u> </u>	1	<u> </u>		1.2	
30	X	24.0	16,260		1.5		t	1	<u> </u>	1	[	<u> </u>	1.2	
31	1	24.0												
Total			739,060											····
Avgera			23,841	Į										
Maxim	un 👘	194 - C. 19	31,940	]										

\* 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 Instructions.

1. General Information for the Month/Year of:

Of: December, 2005

### A. Public Water System (PWS) Information

									the second s		
PWS Name:	Hobbie Hills						PWS Ider	ntification Num	ber:	3350544	······
PWS Type:	Community	Non-Transient Non-Cor	mmunity	Transient Non-Com	munity		Consecuti	ive			
Number of Service Connect	tions at End of Mont	h: 105				Total I	Population	Served at End	of Month:	315	
PWS Owner:	Aqua Utilities Flori	da									
Contact Person:	Brian Heath		······································			Contac	ct Person's	Title:	Area Manager		
Contact Person's Mailing A	ddress:	PO Box 490310			City:	Leesburg	State: I	Florida		Zip Code:	34749
Contact Person's Telephone	Number:	(352) 787-0980				Contac	ct Person's	Fax Number:	(352) 787-633	3	
Contact Person's E-Mail Ac	idress:	beheath@aquaamerica	i.com				_				
B. Water Treatment Pla	ant Information							<u> </u>			
Plant Name:	Hobbie Hills						Plant Tele	ephone Number		(352) 787-0	980
Plant Address:	37337 Genius Cour	t			City:	Lady Lake	State: H	Florida		Zip Code:	32159
Type of Water Treatment by	y Plant:	✓ Raw Ground Water	Purchased Fir	nished Water							
Permitted Maximum Day O	perating Capacity of	Plant, gallons per day:		234,000							
Plant Category (per subsection 62-699.310(4), F.A.C.): V Plant Class (per subsection 62-699.310(4), F.A.C.): D											
Licensed Operators		Name		License Class	Lice	nse Number		D	ay(s) / Shift(s)	Worked	
Lead/Chief Operator:	Will Fontaine			С		6813	Days 1st	Shift			
Other Operators:	Brian Heath			С		5825	Days 1st	Shift			
and a state of the second	John Worrell			С		6597	Days 1st	Shift			
and the second second											
and the second of the											
and the Charles and											
										_	

### 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.

Signature and Date

Will Fontaine

<u>C-6813</u>

DEP Form 62-555 900(3)Alternate

Printed or Typed Name

License Number

Page 1

PWS Identification Number: 3350544 Plant Name: Hobbie Hills														
111. Daily Data for the Month/Year of: December, 2005														
Means of Achieving Four-Log Virus Inactivation/Removal: Free Chlorine Chlorine Dioxide Combined Chlorine (Chloramines)														
Type of	Type of Disinfectant Residual Maintained in Distribution System: 🔽 Free Chlorine 🔽 Combined Chlorine (Chloramines) 🔽 Chlorine Dioxide													
	CT Calculations, or UV Dose, to Demostate Four-Log Virus Inactivation, if Applicable*													
		CT Calculations UV Dose												
1			1	Lowest CT								1990 and and and a second sec		
	1			an a		Disinfectant	Provided							
	Days Plant		A		Lowest Residual	Contact Time	Before or at						Lowest Residual	
	Staffed or		Net Quantity	43.	Disinfectant	(T) at C	First					Minimum	Disinfectant	
	Visited by		of Finished		Concentration (C)	Measurement	Customer				Lowest	UV Dose	Concentration at	
Day of	1 .	Hours plant			Before or at First	Point During	During Peak			Minimum CT		Required,	Remote Point in	
the	(Place	in	Producted,	Peak Flow	Customer During	Peak Flow,	Flow, mg-			Required, mg		mW-	Distribution	Involves Taking Water System Components 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 <sup>2</sup>	sec/cm <sup>2</sup>	System, mg/L	Cut of Operation 3
$\frac{1}{2}$	X	24.0	16,060	<u> </u>	1.4					<u> </u>			1.2	
3	<u>^</u>	24.0		[	1.4		<b>-</b>		<u> </u>					
4	ł	24.0		<u> </u>										
5	x	24.0			1.5								1.2	
6	x	24.0	14,520		1.5								1.2	
7	X	24.0	in the second se		1.5								1.2	ļ
8	x	24.0			1.7					L		ļ	1.3	
9	X	24.0		ļ	1.5			ļ	ļ	ļ	<u> </u>	<u> </u>	1.3	
10		24.0		ļ			<u> </u>	<u> </u>				┿────	ł	
11	x	24.0 24.0	the second se	ļ	1,5		<u> </u>		┝────	<u> </u>	┢━━━━		1.2	
12	x	24.0			1,5		┣					<u> </u>	1.2	
14	$\frac{x}{x}$	24.0			1.7		<u> </u>		+	<u>+</u>			1.3	
15	x	24.0		<u> </u>	1.6		<u> </u>	<u> </u>		[	F		1.3	
16	x	24.0			1.0				<u> </u>	1			0.8	
17	1	24.0	31,493											
18		24.0	31,493											
19	X	24.0			1.6			l			L		1.3	
20	X	24.0			1.4			<u> </u>		ļ		ļ	1.2	
21	X	24.0		ļ	1.3	1		ļ		<u> </u>	ļ		1.0	
22	x	24.0			1.3		ļ	<u> </u>		l	<u> </u>	<b> </b>	1.0	
23	x	24.0			1.3		<u> </u>	<u> </u>		ļ	<u> </u>	<u> </u>	1.1	
25	<u> </u>	24.0		<u>↓</u>		<u> </u>	<b></b> -	┼───		l		<u>↓</u>		······································
25	x	24.0		<u> </u>	1,4		<u> </u>	╂────			<u> </u>	<u> </u>	1.1	
20	x	24.0			1.4		+		<u> </u>	┝	f		1.1	
28	x	24.0		1	1.4			<u> </u>			┼────	<u> </u>	1.2	
29	x	24.0			1.3		<u>├</u>	1	1	1	<u>†                                    </u>	1	1.1	
30	x	24.0			1.4								1.1	
31	1	24.0												
Total .			586,490											
	Avgerage 18,919													
Maxim	um		31,493	1										

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