CLASS A

WATER AND/OR WASTEWATER UTILITIES

FINANCIAL, RATE AND ENGINEERING MINIMUM FILING REQUIREMENTS

OF

WATER MANAGEMENT SERVICES, INC. DOCKET NO. 110200-WU

VOLUME III

ADDITIONAL ENGINEERING INFORMATION

FOR THE

DOCUMENT NUMBER - DATE

08224 NOV -7 =

FPSC-COMMISSION CLERK

WATER MANAGEMENT SERVICES, INC.

DOCKET NO. 110200-WU

ADDITIONAL ENGINEERING INFORMATION

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MAP - Filed under separate cover with Application

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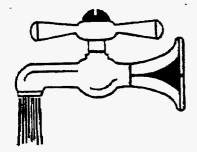
Filed with Application

CHEMICALS USED

WATER MANAGEMENT SERVICES, INC. CHEMICAL USED IN WATER TREATMENT 2010

		Calcium	Sodium
	Chlorine Gas	Hypochlorite	Hypochlorite
Number of Cylinders	99	1	1
Pounds per Cylinder	250	150	10
Pounds of Chemicals Used	24,750	150	10
Cost of Chemicals	\$12,611.36	\$212.31	\$28.92
(000) Gallons Pumped	172,439	172,439	172,439
(000) Gallons Sold	142,125	142,125	142,125
Average cost per pound	0.5095	1.4154	2.8920
Average cost per (000) gals pumped	0.0731	0.0012	0.0002
Average cost per (000) gals sold	0.0887	0.0015	0.0002
Average Dosage rate, lbs per (000) gals pumped	0.1435	0.0009	0.0001
Average Dosage rate, lbs per (000) gals sold	0.1741	0.0011	0.0001

CHEMICAL ANALYSES



The Water Spigot, Inc.

NELAC Laboratory Certification #E81105 5806 East Hwy. 22 * Panama City, Florida 32404 Phone (850) 871-1900 Fax (850) 871-9303 Trishj-waterspigot@comcast.net

CERTIFICATE OF ANALYSIS

Client Report For:

Water Management Service, Inc.

Attention:

Brenda Molsbee

Client Address:

139 West Gulf Beach Dr.

St. George Island, FL 32328-

Report Date:

08/15/11

LAB ID:

WS11JUL12-041-001

Comments:

These test results meet all NELAC requirements for those parameters which require accreditation. Any exceptions or deviations from NELAC protocol are noted in this report. Any samples collected by The Water Spigot personnel are done according to the latest revision of SOP-001/01. Any question concerning this report should be directed to the person signing this report at (850) 871-1900, The Water Spigot, Inc., 5806 East Highway 22, Panama City, FL 32404. The test results in this report relate only to those specific samples listed.

A statement of estimated uncertainty of test results is available on request. Analyses performed in the field are not regulated by the NELAC standards.

This report may not be reproduced except in full with written approval from the laboratory.

Approved By: Serial #: WS11JUL12-041-001-Original

Report Type:Origina

Page 1 of 4

Florida Department of Environmental Protection Safe Drinking Water Program Laboratory Reporting Format LABORATORY CERTIFICATION INFORMATION (to be completed by lab -- please type or print legibly)

Lab Name: The Water Spigot, Inc.	Florida DOH Certifi	cation #: E81105	_Certification Expiration	Date: June
		ATTACH CURRENT DO	H ANALYTE SHEET*	
Address: 5806 E. Highway 22, Panama City,	FL 32404	Phone #: (850) 871-19	00	
Were any analyses subcontracted? Yes	⊠No If yes, please provide	DOH certification number(s	s):	
		ATTACH DOH ANALYTI	E SHEET FOR EACH SUB	CONTRACTED LAB*
ANALYSIS INFORMATION (to be completed by	y lab) Date Sample(s) Re	ceived: <u>07/12/2011</u>		
PWS ID (From Page 1): 1190789	Sample Number (Fr	om Page 1): <u>WS11JUL12-041-001</u>	Lab Assigned Rep	ort #: WS11JUL12-041-001
Group(s) Analyzed & Results attached for con	npliance with Chapter 62-5	50, F.A.C. (Check all that apply)	:	
Inorganics ☐All Except Asbestos ☐Partial ☐Nitrate ☐Nitrite ☐All Except Dioxin ☐Partial ☐Partial ☐Dioxin Only ☐Asbestos	☐All 21	Disinfection Byproducts ☑Trihalomethanes ☑Haloacetic Aclds ☐Chlorite ☐Bromate	Radionuclides Single Sample Qtrly Composite**	Secondaries All 14 Partial
	LAB C	ERTIFICATION		
I,Trish Jackson	1	President		, do HEREBY CERTIFY
(Print Name)		(Print Title)		A
that all attached analytical data are correct and uni-	ess noted meet all requirement		8-15-//	Conference (NELAC).
* Failure to provide a valid and current Florida DOI possible enforcement against the public water sy ** Please provide radiological sample dates & locat	stem for failure to sample, an	a current Analyte Sheet for the displayment of the may result in notification of the	e attached analysis results ne DOH Bureau of Laborato	will result in rejection of the report, ory Services.
CONFIRMATION & NO NON-DETECTS ARE TO BE REI		ITHIN 24 HRS FOR NITRATE C A "U" QUALIFIER. (Non-detects 7		
COMPLIANCE DETERMINATION (to be ∞mp	leted by DEP or DOH – attac	h notes as necessary)		
Sample Collection & Analysis Satisfactory:	∕es	Replacement Sample	or Report Requested (c	ircle or highlight group(s) above)
Person Notified:	Date Notified:	DEP/DOH Review	ving Official:	

Reporting Format 62-550.730 Effective January 1995, Revised February 2010

DISINFECTION BYPRODUCTS 62-550.310(3)

Report Number / Job ID: W\$11JUL12-041-001

Disinfectant Residual (mg/L): 2.0

PWS ID (From Page 1): 1190789

Contam Contam Name	MCL Units Analysis Result	Qualifier Analytical (PSB 800 1824 200 0 000 0 000 1 1 1 1 1 1 1 1 2 2 2 2	tlysis Analysis DOH Lab ate Time Certification #
1,009 Chlorite	1000 µg/L		20***	E
101:1 Bromate	10 Lig/L		5.0 or 1.0****	E

Contam ID	Contam Name	MGL	Units	Analysis Result	Qualifier	Analytical Method	Lab MDL	Regulatory MRL**	Analysis Date	Analysis Time	DOH Lab Certification #
2450	Monochloroacetic Acid	N/A	µg/L	1.0		EPA 552.2	0.5	2.0	07/22/2011	15:50	E81105
2451	Dichloroacetic Acid	N/A	μġ/L	11		EPA 552.2	0.5	1.0	07/22/2011	15:50	E81105
2452	Trichloroacetic Acid	NVA	µg/L	12	٧	EPA 552.2	0.5	1.0	07/22/2011	15:50	E81105
2453	Monobromoacetic Acid	N/A	µg/Ŀ	0.76	,	EPA 552.2	0.5	1.0	07/22/2011	15:50	E81105
2454	Dibromoacetic Acid	N/A	Jug/L	3.0		EPA 552.2	0.5	1.0	07/22/2011	15:50	E81105
2456	Total Haloacetic Acids (HAA5)	60	µg/L	27.76		EPA 552.2	0.5		07/22/2011	15:50	E81105

Contam ID	Contam Name	MCL	Units	Analysis Result	Qualifier*	Analytical Method	Lab MDL	Regulatory MRL**	Analysis Date	Analysis Time	DOH Lab Certification #
2941	Chloroform	N/A	µg/L	37.9	2 . No. 1 . No. 2 . No	EPA 502.2	0.5	1.0	07/14/2011	11:08	E81105
2942	Bromoform	N/A	µg/L	0.5	U	EPA 502.2	0.5	1.0	07/14/2011	11:08	E81105
2943	Bromodichloromethane	N/A	µg/L	22.2		EPA 502.2	0.5	1.0	07/14/2011	11:08	E81105
2944	Dibromochloromethane	N/A	μg/L	7.1		EPA 502.2	0.5	1.0	07/14/2011	11:08	E81105
2950	Total Tribalomethanes (TTHM)	80	ħâ\r	67.2		EPA 502.2	0.5		07/14/2011	11:08	E81105

^{**} Laboratories are required to adhere to the minimum reporting level (MRL) requirements of 40 CFR 141.131(b)(2)(iv).

Reporting Format 62-550.730 Effective January 1995, Revised February 2010

Page 4 of 4

Applicable to monitoring as prescribed in 40 CFR 141.132.(b)(2)(i)(B) and (b)(2)(ii).

^{****} Laboratories that use EPA Methods 317.0 Revision 2.0, 326.0 or 321.8 must meet a 1.0 μg/L MRL for bromate.

^{*}Results must be reported with appropriate qualifiers in accordance with Florida Administrative Code Rule 62-160, Table 1. Results qualified with A, F, H, N, O, T, Z, ?, *, are unacceptable for compliance with 62-550. Results qualified with a J, Q, R, or Y must be accompanied by written justification and will be evaluated on a case by case basis. To avoid a monitoring violation, unacceptable results must be replaced with acceptable results from samples collected during the same monitoring period.

DRINK	ING WATER MICROBIAL SAMPLE & LABORATORY REPORTING FO (32.550,730 Reporting Formal Effective 01/1995, Revised of	DRMAT	TION		Lab F	ysis Di	ot Date 8 ete & Tir	ne: 09/1	09/14/201 14/2011 1:	1 15:20 5:50 CD	CDT	
5806 Ea	ter Spigot, Inc. ast Highway 22 City, FL 32404				Sam	ple Pro	eservation		lce 🗆		lce 🛛 <u>8</u>	
E81105											_AC require	
-	lumber: WS11SEP14-045 Sub-Contract	Lab ID:			_							
Analysi ⊠Total	s Requested: (check all that apply) Coliform/E. coli]Enterocccci	□Ca1	lphage []HPC		ther					
Public '	Water System (PWS) Name: Water Ma	nagement	Service	, lnc.		PW:	S I.D.	1 1	9	0	7 8	9
PWS Ad	dress: 139 West Gulf Beach Dr.					City:	St. Ge	orge Isla	nd			
PWS or	PWS Owner's Phone #: 850-927-2648											
Collect	or: Hank Garrett			(Callector	rs Pho	one #: _8	50-519-7	7685			
⊠Comn □Limite Reasor ⊠Distrib	F Supply: (check only one) nunity Water System	Well □Sv	vimming d or asse	Pool essment)	Other:	(trigge	ared or a	assessm	ent) addit	ional	Well Sur	vey
	Collection Date: 09/13/2011											
	the second secon								nida con) : Colitaç	pedi	加度等等	
Sample	Sample Point (Location or Specific Address)	Sample Collection Time	Sample Type ¹	Disin- fectant Residual (mg/L)	5H		Non-	Total Collforn	Fecal,	E. coli,	Data Qualifier ³	Lab Sample
5	Water Man Leisure L	15:20EST	D	2.0	7.3			А				WS11SEP 4-045-001
6	Water Man 3rd St W	15:25EST	D	2.7	7.2			А				WS11SEP 4-045-00
7	Water M Franklin Bd	15:39EST	D	2.8	7.2			А				WS11SEP 4-045-000
8	Water Man 9th St E	15:57EST	D	1.9	7.0			А				WS11SER 4-045-00
9	Water Man State Pk	16:07EST	D	1.6	7.0			А				WS11SEF 4-045-00
		41 9										
sample	e of disInfectant residuals for distribution s. Free chiorine or Total chlorine (circle one)).	eat	2.20							ed in accord	
	ctant Residual Analysis Method: D Colorimetric Other:										only to the s	•
	performing disinfectant analysis is (see in	structions o	n revers	e):							lts;	
	certified operator (# 7102				Date F	Report I	lasued: 0	9/23/11				
	pervised by certified operator (#				Lab	Signa	ature:					
	nployed by a certified lab	EP or DOH										
	Brenda Molsbee				, .]					DEP	/DOH USE	ONLY)
	Water Management Service, Inc.			Sati	sfactory	Collec	tion Info	mation				
	139 West Gulf Beach Dr			Rep	eat San	nples I	Require	d				{
	St. George, FL 32328			1			nples Re	(5)				1
							EP/DOI g Officia					

For Sample Types see frastructions item (16.

*Plante circle appropriate sciences.

**Distruction of the appropriate sciences.

**Distruction Plantia Administrative Coce Rate 61-160, Table 1.

**Compiler for community & non-transfers non-community systems serving populations up to and including 4,500. Do not include raw or plant samples in the average.

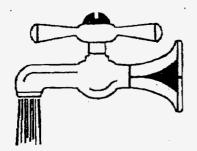
DRINK	(ING WATER MICROBIAL SAMPLE & LABORATORY REPORTING FO (62-650,730 Reparting Formal Effective 01/1925, Revised 0	ORMAT	TION		Lab			09/14/2011 15: 4/2011 15:50		
The Wa	ater Spigot, Inc.					nple Accepta			-	
	ast Highway 22							Ice Not	On Ice 🛛	8.8_°C
Panama	a City, FL 32404				Disi	nfectant Chec	k: Not I	Detected 🔲		mg/L
E81105					This	sample does	not meet	the following N	IELAC requir	ements:
Report N	Number: WS11SEP14-044 Sub-Contract	t Lab ID:								
Analys ⊠Total	is Requested: (check all that apply) Coliform/E. coli Total Coliform/Fecal []Enterococci	□Col	lphage	□HPC	Other:				
Public	Water System (PWS) Name: Water Ma	anagement	Service	, Inc.		PWS I.D.	1 1	9 0	7 8	9
PWS Ad	dress: 139 West Gulf Beach Dr.					City: St. G	eorge Isla	nd		
	PWS Owner's Phone #: 850-927-2648									
	or: Hank Garrett									
	f Supply: (check only one)					,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
X Comm	nunity Water System Non-Transient Non- id Use System Bottled Water Private	-community V	Vater Sys wimming	tem []	Transie]Other:	nt Non-comm	nunity Wat	er System		
Distrib	n for Sampling: (check all that apply) oution Routine □Distribution Repeat ⊠ ance □Replacement (also check type of sa	Raw (triggere mple being re	d or asse	essment) Boil V	□Rav Vater N	v (triggered or otice □Oth	assessmo	ent) additional	□Well Su	rvey
Sample	Collection Date: 09/13/2011									
200	the contract of the contract o	logo sample						lighter complete	d by saucing	
	,			Dist		Analysis	Method(s	: Colitag		
Sample	Sample Point	Sample	Sample	Disin- fectant						
#	(Location or Specific Address)	Collection	Type1	Residua	pH		T	Fecal, E. col	i. 5	1
		Imne		(mg/L)		Non-	Total Coliform	Enterococci,	or Data	Lab Sample #
				-	-		T OCHIOITI	Coliphage ²	Qualifier	
1	Water Man Well 1	16:40EST	R		7.0		A			WS11SEP 4-044-001
2	Water Man Weil 2	16:46EST	R		6.9		A			WS11SEP 4-044-002
3	Water Man Well 3	16:20EST	R		6.9		A			WS11SEP 4-044-003
4	Water Man Well 4	16:53EST	R		7.0		A		,	WS11SEP 4-044-004
	2									
	:				The state of the s					
Averag	e of disinfectant residuals for distribution is. Free chlorine or Total chlorine (circle one)	routine & rep).	peat		11-1-1					1
	ectant Residual Analysis Method:				1	IELAC standa	rds, and t	ests are perfor he results relat	e only to the	
100000000000000000000000000000000000000	PD Colorimetric Other:			-1.			and the same of the same	of positive results		
1	cartified operator (# 7102	istructions o	n revers	e):				y lab of positive re	sunts:	
	pervised by certified operator (#				Date	Report Issued:	U9/23/11	10 P	11/7-	
	nployed by a certified lab				Lab	Signature:		IDAY	KKO	
	ithorized representative of supplier of water	2 0 00 1			Title	: President		14		
									בפות חופר	ONLY
	Brenda Molsbee			Sati	isfactor	/		DE	EP/DOH USE	UNLY
I	Water Management Service, Inc.			Inco	mplete	Collection Inf	omation			
	139 West Gulf Beach Dr			Rep	laceme	nples Require int Samples R	equired			
	St. George, FL 32328					d by DEP/DO				
						viewing Offici				

For Sample Types see treatronions item 116.

Please circle appropriate selection.

Defined in Florida Administrative Code Rule 62-869, Table 1.

Complete for community & non-transfers con-community systems serving populations up to and including 4,000. Do not include this or plant garegies in the average.



The Water Spigot, Inc.

NELAC Laboratory Certification #E81105 5806 East Hwy. 22 * Panama City, Florida 32404 Phone (850) 871-1900 Fax (850) 871-9303 Trishj-waterspigot@comcast.net

CERTIFICATE OF ANALYSIS

Client Report For:

Water Management Service, Inc.

Attention:

Brenda Molsbee

Client Address:

139 West Gulf Beach Dr.

St. George Island, FL 32328-

Report Date:

07/13/11

LAB ID:

WS11MAY18-060-001

Comments:

These test results meet all NELAC requirements for those parameters which require accreditation. Any exceptions or deviations from NELAC protocol are noted in this report. Any samples collected by The Water Spigot personnel are done according to the latest revision of SOP-001/01. Any question concerning this report should be directed to the person signing this report at (850) 871-1900, The Water Spigot, Inc., 5806 East Highway 22, Panama City, FL 32404. The test results in this report relate only to those specific samples listed.

A statement of estimated uncertainty of test results is available on request. Analyses performed in the field are not regulated by the NELAC standards.

This report may not be reproduced except in full with written approval from the laboratory.

Serial #: WS11MAY18-060-00

System Name: Water Manage	ement Service, I	ne.	PWS I.D. #: 1190789
•	Community Dr.	,	Transient Noncommunity
City: St, George Island	····	ZIP Code: <u>32</u>	328-
Phone # <u>850-927-2648</u>	Fax #:	E-Mail Address: wmshg2000@y	rahoo.com
SAMPLE INFORMATION (10	be completed by s	ampler)	
Sample Number: <u>WS11MAY1</u>	8-060-001	Sample Date: 05/18/2011	Sample Time: 07:50 (AM) PM (Circle
Sample Location (be specific) :_	Plant Tap		Location Code:
		ults for trihalomethanes and haloacatic acids): 1.2 m	
Sample Type (Check Only One)		Reason(s) for San	ple (Check all that apply)
Distribution		⊠Routine Compliance with 62-550	Replacement (of invalidated Sample)
⊠Entry Point (to Distribution)		☐Confirmation of MCL Exceedance*	☐Special (not for compliance with 62-550)
Plant Tap (not for compliance	with 62-550)	Composite of Multiple Sites**	☐Clearance (permitting)
Raw (at well or intake)		Other:	
☐Max Residence Time		Sampling Procedure Used or Other Com	ments:
☐Ave Residence Time			
☐Near First Customer			
		*See 62-550.500(6) for requirements and rest And 62-550.512(3) for nitrate or nitrite exceed	
		SAMPLER CERTIFICATIO	N
I, Hank Garrett		, A certified operator	do HEREBY CERTIFY
(F	rint Name)	(Prir	nt Title)
that the above public water syste	em and sample co	llection information is complete and correct.	
Signature:		Date	9;
Certified Operator #: 7102	Phone #: <u>850</u> -	370-6289 San	npler's Fax #:
Sampler's E-mail:			

Reporting Formal 62-550.730 Effective January 1995, Revised February 2010

Page 2 of 7

Florida Department of Environmental Protection Safe Drinking Water Program Laboratory Reporting Format LABORATORY CERTIFICATION INFORMATION (to be completed by lab – please type or print legibly)

Lab Name: <u>The Water Spi</u> g	ot, Inc.	_Florida DOH Certificat	tion #: <u>E81105</u>	Certification Expiration	Date: <u>June</u>
			ATTACH CURRENT DOH	ANALYTE SHEET*	
Address: 5806 E. Highwa	y 22, Panama City, FL 32	404	Phone #: (850) 871-1900)	717
Were any analyses subcon	tracted? XYes No	f yes, please provide D	OH certification number(s)	·	All or any or any or any
			ATTACH DOH ANALYTE	SHEET FOR EACH SUB	CONTRACTED LAB*
ANALYSIS INFORMATION	Y (to be completed by lab)	Date Sample(s) Rece	ived: <u>05/18/2011</u>		
PWS ID (From Page 1): <u>1190</u>	789	_Sample Number (From	Page 1). WS11MAY18-060-001	Lab Assigned Rep	ort # : WS11MAY18-060-001
Group(s) Analyzed & Resu	lts attached for complian	ce with Chapter 62-550	, F.A.C. (Check all that apply):		
Inorganics ⊠All Except Asbestos ∏Partial ∐Nitrate ∐Nitrite ∏Asbestos	Synthetic Organics ☐All 30 ☑All Except Dioxin ☐Partial ☐Dioxin Only	<u>Volatile Organics</u> ⊠All 21 □Partial	<u>Disinfection Bygroducts</u> ☐Trihelomethanes ☐Haloacetlc Acids ☐Chlorite ☐Bromate	Radionuclides □Single Sample □Qtrly Composite**	<u>Secondaries</u> ⊠All 14 ∐Partial
		LAB CE	RTIFICATION		
Ι,	rish Jackson		President		do HEREBY CERTIFY
	(Print Name)		(Print Title)		
Signature: * Failure to provide a valid an	d current Florida DOH lab of st the public water system f	ertification number and a	of the National Environmenta Date: current Analyte Sheet for the may result in notification of the	attached analysis results	will result in rejection of the report,
			HIN 24 HRS FOR NITRATE OF 'U" QUALIFIER. (Non-detects rep		
COMPLIANCE DETERMIN	NATION (to be completed t	by DEP or DOH attach	notes as necessary)		
Sample Collection & Analy	sis Satisfactory: Yes	No	Replacement Sample	or Report Requested (circle or highlight group(s) above)
Person Notified:		_Date Notified:	DEP/DOH Reviewi	ng Official:	

Reporting Formet 62-550,730 Effective January 1995, Revised February 2010

Page 3 of 7

INORGANIC CONTAMINANTS 62-550.310(1)

Report Number / Job ID: WS11MAY18-060-001

PWS ID (From Page 1): 1190789

Contam ID	Contam Name	MCL	Units	Analysis Result	Qualifier*	Analytical Method	Lab MDL	Analysis Date	Analysis Time	DOH Lab Certification #
1040	Nitrate (as N)	10	mg/L.	0.1	Ŭ	EPA 353.2	0.1	05/18/2011	14:56	E81105
1041	Nitrite (as N)	11.1	mg/L	0.1	U	EPA 353.2	0.1	05/18/2011	14:56	E81105
1005	Arsenic	0.010	mg/L	0.002	Ų	EPA 200.9	0.002	06/02/2011	17:00	E81105
1010	Barium	2	mg/L	0.020		EPA 200.7	0.001	05/26/2011	17:00	E81105
1015	Cadmium	, 0.005	mg/L	0.0001	U	EPA 200.9	0.0001	06/01/2011	12:00	E81105
1020	Chromium	0.1	mg/L	0.0037	1_	EPA 200.7	0.002	05/26/2011	17:00	E81105
1024	Cyanide	0.2	mg/L	0.005	U	EPA 335.4	0.005	06/01/2011	14:34	E81105
1025	Fluoride	4.0	mg/L	0.49	l	SM 4500-F C	0.1	06/01/2011	15:30	E81105
1030	Lead	0.015	mg/L	0.001	U	EPA 200.9	0.001	05/31/2011	16:00	E81105
1035	Mercury	0.002	.mg/L	0.0002	U	EPA 245.1	0.0002	06/03/2011	13:00	E81105
1036	Nickel	0.1	mg/L	0.002	U	EPA 200.7	0.002	05/26/2011	17:00	E81105
1045	Selenium	0.05	mg/L	0.003	U	EPA 200.9	0.003	06/07/2011	13:00	E81105
1052	Sodium	160	mg/L	12		SM 3111 B	1.0	05/27/2011	11:00	E81105
1074	Antimony.	0.006	mg/L	0.002	U	EPA 200.9	0.002	06/06/2011	15:00	E81105
1075	Beryllium	0.004	mg/L	0.0001	U	EPA 200.9	0.0001	06/08/2011	08:00	E81105
1085	Thallium	0.002	mg/L	0.001	U	EPA 200.9	0.001	06/08/2011	09:00	E81105
. 1094	Asbestos	7 MFL	MEL							E

Reporting Format 62-550.730 Effective January 1995, Revised February 2010

Page 4 of 7

^{*}Results must be reported with appropriate qualiflers in accordance with Florida Administrative Code Rule 62-160, Table 1. Results qualified with A, F, H, N, O, T, Z, 7, *, are unacceptable for compliance with 62-550. Results qualified with a J, Q, R, or Y must be accompanied by written justification and will be evaluated on a case by case basis. To avoid a monitoring violation, unacceptable results must be replaced with acceptable results from samples collected during the same monitoring period.

SECONDARY CONTAMINANTS 62-550.320

Report Number / Job ID: WS11MAY18-060-001

PWS ID (From Page 1): 1190789

Contam ID	Contam Name	MCL	Units	Analysis Result	Qualifier*	Analytical Method	Lab MDL	Analysis Date	Ahalysis Time	DOH Lab Certification #
1002	Aluminum	0.2	mg/L	0.05	U	EPA 200.7	0.05	05/26/2011	17:00	E81105
1017	Chloride	250	mg/L	34		SM 4500-CL-E (20th)	2.0	05/25/2011	12:18	E81105
1022	Copper	i M	mg/L	0.024		SM 3111 B	0.01	06/02/2011	09:10	E81105
1025	Fluoride	2.0	mg/L	0.49	l	SM 4500-F C	0.1	06/01/2011	15:30	E81105
1028	Iron,	0.3	mg/L	0.051	1	EPA 200.7	0.04	05/26/2011	17:00	E81105
1032	Manganese	0.05	mg/L	0.0012	1	EPA 200.7	0.001	05/26/2011	17:00	E81105
1050	Silver	0.1	mg/L	0.01	U	SM 3111 B	0.01	06/01/2011	16:00	E81105
1055	Sulfate	250	mg/L	11	1	EPA 375.2	5.0	05/27/2011	15:40	E81105
1095	Zinc	5	mg/L :	0.0046	1	EPA 200.7	0.004	05/26/2011	17:00	E81105
1905	Color	16	CU	5,0	U	SM 2120 B (20th)	5.0	05/18/2011	14:30	E81105
1920	Odor	3	TON	1.0	U	SM 2150B	1.0	05/24/2011	11:00	E81105
1925	pH (field pH from page 1)	6.5 - 8.5		7.9		SM 4500-H B	0			E81105
1930	Total Dissolved Solids	500	mg/L	332		SM 2540 C (20th)	1	05/20/2011	13:30	E81105
2905	Foaming Agents	0.5	mg/L	0.07	i	SM 5540 C	0.05	05/23/2011	13:30	E81105

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^{*}Results must be reported with appropriate qualifiers in accordance with Florida Administrative Code Rule 62-160, Table 1. Results qualified with A, F, H, N, O, T, Z, ?, *, are unacceptable for compliance with 62-550. Results qualified with a J, Q, R, or Y must be accompanied by written justification and will be evaluated on a case by case basis. To avoid a monitoring violetion, unacceptable results must be replaced with acceptable results from samples collected during the same monitoring period.

VOLATILE ORGANICS 62-550.310(4)(a)

Report Number / Job ID: WS11MAY18-060-001

PWS ID (From Page 1): 1190789

Contam ID	Contam Name	MCL	Units	Analysis Result	"Qualifier"	Analytical Method	Lab MDL	RDL	Analysis Date	Analysis Time	DOH Lab Certification #
2378	1;2 4-Trichlorobenzene	″ ï 70	µg/L	0.5	U	EPA 524.2	0.5	0.5	05/27/2011	11:40	E81105
2380	cis-1,2-Dichloroethylene	70	µg/∟	0.5	U	EPA 524.2	0,5	0.5	05/27/2011	11:40	E81105
2955	Xylenes (total)	10,000	"µg/L	0.48	U	EPA 524.2	0.48	0.5	05/27/2011	11:40	E81105
2964	Dichloromethane	-5	µg/L	0.5	U	EPA 524.2	0.5	0.5	05/27/2011	11:40	E81105
2968	ő-Dichlorobenzene	600	µg/L	0.46	U	EPA 524.2	0.46	0.5	05/27/2011	11:40	E81105
2969	para-Dichlorobenzene	75	μg/L	0.44	U	EPA 524.2	0.44	0.5	05/27/2011	11:40	E81105
2976	Vinyl Chloride		h8/r	0.47	U	EPA 524.2	0.47	0.5	05/27/2011	11:40	E81105
2977	1,1-Dichloroethylene	7	ug/L	0.5	U	EPA 524.2	0.5	0.5	05/27/2011	11:40	E81105
2979	trans-1,2-Dichloroethylene	100	pg/L	0.5	U	EPA 524.2	0.5	0.5	05/27/2011	11:40	E81105
2980	1,2-Dichloroethane	3	µg/L	0.5	U	EPA 524.2	0.5	0.5	05/27/2011	11:40	E81105
2981	1.1.1-Trichloroethane	200	µg/L	0.5	υ	EPA 524.2	0.5	0.5	05/27/2011	11:40	E81105
2982	Carbon tetrachloride	3	μg/L·	0.5	U	EPA 524.2	0.5	0.5	05/27/2011	11:40	E81105
2983	1,2-Dichloropropane	5	μg/L	0.5	U	EPA 524.2	0.5	0.5	05/27/2011	11:40	E81105
2984	Trichloroethylene	3	hg/L	0.5	Ų	EPA 524.2	0.5	0.5	05/27/2011	11:40	E81105
2985	1,12-Trichloroethane	5.	μg/L	0.5	U	EPA 524.2	0.5	0.5	05/27/2011	11:40	E81105
2987	Tetrachlorocthylene	3	µg/L	0,5	U	EPA 524,2	0.5	0.5	05/27/2011	11:40	E81105
2989	Monochlorobenzene	100	/Jg/L	0.43	U	EPA 524.2	0.43	0.5	05/27/2011	11:40	E81105
2990	Benzene	11	μg/L	0.5	U	EPA 524.2	0.5	0.5	05/27/2011	11:40	E81105
2991	Toluene	1,000	μg/L	0.5	U	EPA 524.2	0.5	0.5	05/27/2011	11:40	E81105
2992	Ethylbenzene	700	µg/L	0.48	U	EPA 524.2	0.48	0.5	05/27/2011	11:40	E81105
2996	Styrene	100	µg/L	0.5	U	EPA 524.2	0.5	0.5	05/27/2011	11:40	E81105

NOTE: Results indicating non-detection with a reported lab MOL > .5 µg/L will not be accepted for compliance.

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^{*}Results must be reported with appropriate qualifiers in accordance with Florida Administrative Code Rule 62-160, Table 1. Results qualified with A, F, H, N, O, T, Z, ?, *, are unacceptable for compliance with 62-550. Results qualified with a J, Q, R, or Y must be accompanied by written justification and will be evaluated on a case by case basis. To evoid a monitoring violation, unacceptable results must be replaced with acceptable results from samples collected during the same monitoring period.

SYNTHETIC ORGANICS 62-550.310(4)(b)

Report Number / Job ID: <u>WS11MAY18-060-001</u> PWS ID (from Page 1): 1190789

Contam ID	Contam Name	MCL	Units	Analysis Result	Qualifier*	Analytical Method	Lab MDL	RDL	Extraction Date	Analysis Date	Analysis Time	DOH Lab Certification #
2005	Endrin	2	l₁g/Ľ	0.09	U	EPA 525.2	0.09	0.01	05/20/2011	05/21/2011	04:34	E84129
2010	Lindane	0.2	µg/∟	0.05	U	EPA 525.2	0.05	0.02	05/20/2011	05/21/2011	04:34	E84129
2015	Methoxychlor	40	µg/L∵	0.05	U	EPA 525.2	0.05	0.1	05/20/2011	05/21/2011	04:34	E84129
2020	Toxaphene	3	µg/L	0.53	Ų	EPA 508.1	0.53		05/20/2011	05/24/2011	12:51	E84129
2031	Dalapon	200	hg/F	0.52	U	EPA 515.3	0.52	14	05/24/2011	05/25/2011	02:43	E84129
2032	Diquat	- 20	μg/Ľ	1.3	U	EPA 549.2	1.3	0.4	05/25/2011	05/26/2011	10:37	E84129
2033	Endothall	100	Ttg/L	12	U	EPA 548.1	12	9	05/25/2011	05/28/2011	04:45	E84129
2034	Glyphosate	700	hg/L	6.5	U	EPA 547	6.5	6	05/20/2011	05/20/2011	23:38	E84129
2035	Di(2-othylhexyl)adipate	400	'µg/L	0.1	U	EPA 525.2	0.1	0.6	05/20/2011	05/21/2011	04:34	E84129
2036	Oxamyl (vydate)	200	μg/L	0.44	U	EPA 531.1	0.44	2		05/25/2011	03:42	E84129
2037	Simazine	4	μg/L	0.09	U	EPA 525.2	0.09	0.07	05/20/2011	05/21/2011	04:34	E84129
: 2039	Di(2-ethylhexyl)phthalate	6	µg/L	2.0	U	EPA 525.2	2.0	0.6	05/20/2011	05/21/2011	04:34	E84129
2040	Picioram	500*	ا/ونرا!	0.25	U	EPA 515.3	0.25	⇒ 0.1 "	05/24/2011	05/25/2011	02:43	E84129
2041	Dinoseb	7	hg/L	0.22	U	EPA 515.3	0.22	0.2	05/24/2011	05/25/2011	02:43	E84129
2042	Hexachlorocyclopentadinene	50	µg/L	0.1	U	EPA 525.2	0.1	+ 0.1	05/20/2011	05/21/2011	04:34	E84129
2046	Carbofuran	:40	µg/L	0.98	U	EPA 531.1	0.98	0.9	05/25/2011	05/25/2011	03:42	E84129
2050	Atrazine	3 .	i μg/L∷	0.05	U	EPA 525.2	0.05	0,1	05/20/2011	05/21/2011	04:34	E84129
2051	Alachior	2	hg/L	0.03	Ų	EPA 525.2	0.03	0.2	05/20/2011	05/21/2011	04:34	E84129
2063	2,3,7,8-TCDD (Dioxin)	0.03	лg/L					0/005				E
2065	Heptachlor	0.4	hg/L	0.08	U	EPA 525.2	0.08	0,04	05/20/2011	05/21/2011	04:34	E84129
2067	Heptachlor Epoxide	0.2	μg/L	0.08	U	EPA 525.2	0.08	0.02	05/20/2011	05/21/2011	04:34	E84129
2105	2,4-D	70	µg/L	1.1	U	EPA 515.3	1.1	0.1	05/24/2011	05/25/2011	02:43	E84129
2110	2,4,5-TP (Silvex)	50	µg/L	0.11	U	EPA 515.3	0.11	0.2	05/24/2011	05/25/2011	02:43	E84129
2274	Hexachlorobenzene	101	ւ բց/ե	0.05	U	EPA 525.2	0.05	0.1	05/20/2011	05/21/2011	04:34	E84129
2306	Benzo(a)pyrene	0.2	rjg/L	0.06	U	EPA 525.2	0.06	0.02	05/20/2011	05/21/2011	04:34	E84129
2326	Pentachlorophenol	11	110/L	0.054	U	EPA 515.3	0.054	0.04	05/24/2011	05/25/2011	02:43	E84129
2383	Polychlorinated biphenyls (PCBs)	0.5	µg/L	0.21	U	EPA 508.1	0.21	0.1	05/20/2011	05/24/2011	12:51	E84129
2931	Dibromochloropropano	0.2	µg/Ľ∵	0.0052	U	EPA 504.1	0.0052	0:02	05/26/2011	05/26/2011	14:00	E84129
2946	Ethylene Dibromide (Ерв)	0.02	րց/ե	0.0052	U	EPA 504.1	0.0052	0.01	05/26/2011	05/26/2011	14:00	E84129
2959	Chlordane	2	ւրց/Լ	0.047	U	EPA 508.1	0.047	0.2	05/20/2011	05/24/2011	12:51	E84129

NOTE: Results indicating non-detection with a reported lab MDL >50% of the MCL will not be accepted for compliance.

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[&]quot;Results must be reported with appropriate qualifiers in accordance with Florida Administrative Code Rule 62-160, Table 1. Results qualified with A, F, H, N, O, T, Z, ?, ", are unacceptable for compilance with 62-550. Results qualified with a J, Q, R, or Y must be accompanied by written justification and will be evaluated on a case by case basis. To avoid a monitoring violation, unacceptable results must be replaced with acceptable results from samples collected during the same monitoring period.



Florida Department of Environmental Protection

Northwest District 160 W. Government Street, Suite 308 Pensacola, Florida 32502-5740 Ford Scott Occupies

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He scho Ti. Yinyawi ji. Godre by

August 22, 2011

BY ELECTRONIC MAIL

gdb5@comcast.net

Mr. Gene Brown Water Management Services Inc. 250 John Knox Road, Suite #4 Tallahassee, Florida 32303

Dear Mr. Brown:

We have completed the review of the "Reduced Monitoring Application Questionnaire for Synthetic Organic Contaminants" form submitted at an earlier date for the Water Management Services, Inc. potable water system (PWS ID# 1190789). This request is approved. Additional sampling will not be required until the next scheduled sampling period in the year 2014.

If you have any questions, please contact me at toni.touart-rohlke@dep.state.fl.us or (850) 595-0658.

Sincerely,

Toni Touart

Environmental Specialist

c: DEP - Tallahassee Office

Nita Molsbee (water2nm@yahoo.com)

Ben Lewis, Florida Rural Water Association (Ben.Lewis@frwa.net)
Justin Strickland, Florida Rural Water Association Justin.Strickland@frwa.net)
Scott Phillips, Florida Rural Water Association (Scott.Phillips@frwa.net)



Florida Department of Environmental Protection

Northwest District 160 W. Government Street, Suite 308 Pensacola, Florida 32502-5740 Rick Scott Governor

Jennifer Carroll
LL Governor

Herschel T. Vinyard Jr. Secretary

July 21, 2011

BY ELECTRONIC MAIL gdb5@comcast.net

Mr. Gene Brown Water Management Services Inc. 250 John Knox Road, Suite #4 Tallahassee, Florida 32303

Dear Mr. Brown:

We have received the "Asbestos-Free Certification" form for the Water Management Services, Inc. potable water system (PWS ID# 1190789). This request is approved. The requirement for asbestos is satisfied and no additional action is required until 2020.

If you have any questions, please contact me at toni.touart-rohlke@dep.state.fl.us or (850) 595-0658.

Sincerely,

Toni Touart

Environmental Specialist

c: Nita Molsbee (water2nm@yahoo.com) DEP - Tallahassee Office

PLANT OPERATING REPORTS

2009 - 2010

SYSTEM NAME / COUNTY:

Fra	. 1.	_1 .
Hrai	nĸ	- 11

PUMPING AND PURCHASED WATER STATISTICS

		FINISHED	WATER USED	TOTAL WATER	
	WATER	WATER	FOR LINE	PUMPED AND	WATER SOLD
	PURCHASED	PUMPED	FLUSHING,	PURCHASED	TO
	FOR RESALE	FROM WELLS	FIGHTING	(Omit 000's)	CUSTOMERS
MONTH	(Omit 000's)	(Omit 000's)	FIRES, ETC.	[(b)+(c)-(d)]	(Omit 000's)
(a)	(b)	(c)	(d)	(e)	(f)
January	0	13,790,000	3,116,000	10,674,000	8,697,000
February	0	13,013,000	2,178,000	10,835,000	9,063,000
March	0	13,619,000	2,242,000	11,377,000	10,216,000
April	0	14,572,000	1,299,000	13,273,000	12,062,000
May	0	16,875,000	540,000	16,335,000	15,555,000
June	0	21,864,000	4,039,000	17,825,000	16,505,000
July	0	24,812,000	442,000	24,370,000	23,622,000
August	0	19,183,000	3,153,000	16,030,000	14,734,000
September	0	13,889,000	2,506,000	11,383,000	10,178,000
October	0	14,908,000	290,000	14,618,000	13,862,000
November	0	12,811,000	3,219,000	9,592,000	7,681,000
December	0	10,564,000	490,000	10,074,000	8,961,000
				,	
Total for Year	0	189,900,000 *	23,514,000	166,386,000	151,136,000

If water is purchased for resale, indicate the following:

Vendor Point of delivery

N/A

If water is sold to other water utilities for redistribution, list names of such utilities below: N/A

> * Water is pumped from four wells. The flow meters on each well were calibrated and it was found that wells 1,3 and 4 were reading 3%, 3% and 4% high, respectively, and well 2 was reading 1% low. The gallons shown in col (c) reflect the adjustment to each daily reading in 2009 for the recalibration. DEP is being notified of these corrections.

	24 Hour	GALLONS	
	CAPACITY	PER DAY	TYPE OF
List for each source of supply:	OF WELL	FROM SOURCE	SOURCE
Well No. 1 (1975)	360,000 gpd	360,000	Floridan Aquifer
Well No. 2 (1985)	360,000 gpd	360,000	Floridan Aquifer
Well No. 3 (1993)	720,000 gpd	720,000	Floridan Aquifer
Well No. 4 (2000)	720,000 gpd	720,000	Floridan Aquifer
		2,160,000	



See page 4 for instructions.

1.	General Information	for the Month/Year of: JANUARY 2009						
A.]	Public Water System (P	WS) Information						
		nnagement Services, Inc.				PWS Identification Nu	ımber: 1190789	
		Community Non-Transient Non-Community	Transie	nt Non-Community	The same of the sa	nsecutive		
		nnections at End of Month:		Total Population S	erved at E	nd of Month:		
	PWS Owner: WATER	MANAGEMENT SERVICES, INC.						
	Contact Person: Brend	la Molsbee		Contact Person's T	itle: OPEI			
	Contact Person's Mail	ing Address: 139 W. Gulf Beach Dr.		City: St. George Is	land	State: F1	Zip Code: 32328	
	Contact Person's Telep	phone Number: 850-927-2648		Contact Person's F	ax Numbe	r: 850-927-3395		
	Contact Person's E-Ma	ail Address: water2nm@yahoo.com						
B.	Water Treatment Plant							
	Plant Name: WATER	MANAGEMENT SERVICES, INC.				Plant Telephone Num	ber: 850-927-2648	
	Plant Address: 139 W	. Gulf Beach Dr.		City: St. George Is	sland	State: F1	Zip Code: 32328	
	Type of Water Treated	d by Plant: Raw Ground Water Purch	ased Finished					
	Permitted Maximum I	Day Operating Capacity of Plant, gallons per day: 1,0	080,000					
	Plant Category (per st	obsection 62-699.310(4), F.A.C.): IV		Plant Class (per su	ibsection 6	52-699.310(4), F.A.C.):		
			License Class			Jay(s)/Shin	(a).Worked	
	Lead/Ghief/Operator:		С	15121	100000000000000000000000000000000000000	1 shift per day x	the state of the s	Indiana sandra
	Other Operators (**)	Earl Coulter .				Trai	nee	
		Bobby Garrett				Trai	nee	
								,
	10 10 17 17				 			
			-					
	[34] C. A. D. C. R. L. R. G. R. D. D. M. S. R. G. R. B. S. R. R. B	題	1					
	I. Certification by Lea						经执行与企业的发展	
I,	the undersigned water t	reatment plant operator licensed in Florida, am the le	ad/chief operat	tor of the water treat	ment plan	t identified in Part I of th	his report. I certify that	the
in	formation provided in t	his report is true and accurate to the best of my know	ledge and belie	f. I certify that all d	lrinking w	ater treatment chemicals	s used at this plant confe	orm to
N	SF International Standa	rd 60 or other applicable standards referenced in sub	section 62-555	.320(3), F.A.C. I al:	so certify t	that the following additi	onal operations records	for this
pl	ant were prepared each	day that a licensed operator staffed or visited this pla	ant during the n	nonth indicated above	ve: (1) reco	ords of amounts of chen	nicals used and chemica	al feed
ra	tes; and (2) if applicabl	e, appropriate treatment process performance records	s. Burthermone	; Lagree to provide t	hese addi	lonal operations record	s to the PWS owner so.	THETHANS
d'y	xijer can letain thêm, to	gether with copies of this repoil, at a convenient loca	ition for at leas	titen years.				
	All Control Ellipses							
		Brenda M	I. Molsbee			15121		
S	ignature and Date	Printed or	Typed Name			License N	lumber	
			Market and Consensed					

PWS	dentifica	ation Nur	nber: 1190789	9		Plant Name: WATER MANAGEMENT SERVICES, INC.								
	aily Dat	a for the	Month/Year	TANTI	ARY 2009						***************************************			
			ur-Log Virus			Free C	hlorina	Ch	lorine Dioxide	[] O2	70na	Tombine	ed Chlorine (Chloramines)	· -
Tyleans	raviolet	Radiatio	n Othe	er (Describe)	Reinovai.	M FIEE C.	mornie		IOI III E DIOXIGE		zone []		ed Chiorine (Chioraninies)	
						M 5	Constant	· · · · · · · · · · · · · · · · · · ·	701:10	1-1	11-1		OLI : Di il	
Type	OL LOISINI	ectant Ke		imed in Dist	ribution Syst	em: K	ree Chlor	ine	Combined C	niorine (C	nioramines)	(1075) (1075) (1075)	Chlorine Dioxide	CONTRACTOR TO THE STREET THE
				1010	saloulations, or	UV Bose, to Dem	onstraterrot	IT-LOG VITE	s Inactivation, 11 ave	plicable was	100	alternate		
10年16月	Plant			Laura de la companya		man San Galculati	OVECTOR	A LONG THE TOTAL THE THE T	Charles of the control of the contro	SECTION OF SECTION	108C3 3820 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sweet .		
	Staffed				lowest Residual	Disinfectant	Provided				Re	sidual		
业生物的	Haorig:	The second			Disinfectant	Contact Time: 31	Before or				Disi	nfectant		
	Visited				Concentration	(T) at C	at First			Lowest	Minimum Cone	entration		
	最高by在一		Net Quantity		C) Before or at	Measurement (Sustomer	Temp,	Minimum	Operating	UV Dose at l	Remote	lämergeneylör:AbnormallO	perating
Day of	Operator 想(Disass	Llouis	Tolahunshed		First Customer	Point During	During 1	of Plant	of For CT to	UY Dose	Required;	ointiih 🔑	Conditions: Repair of Maintenin	iee World Ilint
Month	製 X N Pig	Operation	Droduced viol	Dara Sawis	Class	reak flow.	enk riovy,	WHIEP W	ater if a Required,	55 111 YY	my car Dist	CIDIIIION	I Involves I along water System.	components:
SAL LAND	X	24	540,000	SENT HOME LANGE	REPENDENT NATIONAL PROPERTY OF THE PROPERTY OF	Examinating and a	TIP . II THINGS	WHI CHIEF LAND	biteanies miganitulia	Macci Cillagi	2260 EILIGE 10 X810	2.30	Chlorine Dioxide Sprengency of Abnomial O Conditions: Remit of Manicent Involves: Joing Manicent Ont of Operation	
	X	24	533,000								-	2.30		
##13 WI	X	24	559,000		-							0.40		
1000	X	24	494,000									0.40		
5	X	24	422,000									0.50		
4,46	X	24	409,000									0.80		
	X_	24	353,000									0.50		
1 18	X	24	382,000									0.80		
10	X	24	392,000			-				-		0.40		
	- X	24	391,000 412,000			-						0.20		
12	X	24	391,000			-						0.20		
1911	X	24	381,000			-					,	0.20		1
14	X	.24	354,000									1.00		
1151	X	24	386,000									1.50		
<u> </u>	X	24	483,000									1.50		
	X	24	635,000									0.20		
16181	X	24	554,000									0.20		
77 [15]	X	24	478,000					-				3.00		
2() 2() 21()	X	24	427,000 530,000	*				-				2.00		
	X	24	484,000								-	3.00		
	X	24	417,000			-						1.40		
1 24	X	24	525,000									2.50		
24 125 1426 127	X	24	542,000				,					3.00		
1626	X	24	494,000									2.60		
27	X.	24	436,000									2.00		
1128	X	24	464,000									1.80		
429	X	24	405,000					-				1.00		
1000	X	24	418,000					-		-		0.80		
11/3/14	X	24	469,000									0.00		
	ige of	THE RESERVE OF THE PROPERTY OF		1										
R. TAV	mini	and Company	635,000	1										

^{*} Refer to the instructions for this report to determine which plants must provide this information.

	MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER
PA	WS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.
	V. Summour of Han of Dolumon Contailing A. Marin D. H. Contailing and D.
H)	V. Summary of Use of Polymer Containing Acrylamide, Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * JANUARY 2009
A.	Is any polymer containing the monomer acrylamide used at the water treatment plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as
	follows:
	Polymer Dose, ppm = Acrylamide Level, % [†] =
В.	Is any polymer containing the monomer epichlorohydrin used at the water treatment plant? No Yes, and the polymer dose and the epichlorohydrin level in the
	polymer are as follows:
	Polymer Dose, ppm = Epichlorohydrin Level, % [†] =
C.	Is any iron or manganese sequestrant used at the water treatment plant? No Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
	Type of Sequestrant (polyphosphate or sodium silicate):
	Sequestrant Dose, mg/L of phosphate as PO ₄ or mg/L of silicate as SiO ₂ =
	If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiO ₂ =
	Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant. Acrylamide and epichlorohydrin levels may be based on the polymer manufacturer's certification or on third-party certification.



See page 4 for instructions.

1.	General Information for the Month/Year of: FEBRUARY 2009					
A.	Public Water System (PWS) Information					
	PWS Name: Water Management Services, Inc.				PWS Identification No	ımber: 1190789
	PWS Type: Community Non-Transient Non-Community	Transie	nt Non-Community	Co	onsecutive	
	Number of Service Connections at End of Month:		Total Population S	erved at E	and of Month:	
	PWS Owner: WATER MANAGEMENT SERVICES, INC.					
	Contact Person: Brenda Molsbee		Contact Person's T	itle: OPE	RATOR	
	Contact Person's Mailing Address: 139 W. Gulf Beach Dr.		City: St. George Is	land	State: Fl	Zip Code: 32328
	Contact Person's Telephone Number: 850-927-2648		Contact Person's F	ax Numbe	er: 850-927-3395	
	Contact Person's E-Mail Address: water2nm@yahoo.com					
B.	Water Treatment Plant Information					
	Plant Name: WATER MANAGEMENT SERVICES, INC.				Plant Telephone Num	ber: 850-927-2648
	Plant Address: 139 W. Gulf Beach Dr.	z.	City: St. George Is	sland	State: Fl	Zip Code: 32328
		hased Finished	Water			
	Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1,	080,000				
	Plant Category (per subsection 62-699.310(4), F.A.C.): IV	Manuference (to provide a constitution of the	Plant Class (per su	ibsection	62-699.310(4), F.A.C.):	
	Licensed Operators	License Class	The state of the s		Day(s)/Shift	
	Lead/EllefiOperatory Brenda M. Molsbee	-C	15121		1 shift per day x	
	Other Operators Earl Coulter				Trai	
	Bobby Garrett				Tra	nce
			-			-4
				-		
	Certification by Lead/Chief Operator		The Head			
I,	he undersigned water treatment plant operator licensed in Florida, am the l					
in	formation provided in this report is true and accurate to the best of my know	vledge and belie	f. I certify that all d	irinking w	ater treatment chemicals	s used at this plant conform to
N	3F International Standard 60 or other applicable standards referenced in sub	bsection 62-555	.320(3), F.A.C. I als	so certify	that the following additi	onal operations records for this
pl	ant were prepared each day that a licensed operator staffed or visited this pl	lant during the n	nonth indicated above	ve: (1) rec	ords of amounts of chen	nicals used and chemical feed
ra	es; and (2) if applicable, appropriate treatment process performance record	ls. Furthermore	, I agree to provide t	these addi	tional operations recard	s to the PWS owner so the PWS
T)	hier, can retain them, together with copies of this report, at a convenient toc	lation for at leas	tten years.			
		() (-1-1			15121	
7		M. Molsbee				Trumbow
S	gnature and Date Printed o	or Typed Name			License N	Anningi

PWS	Identific	ation Nur	nber: 119078	9		Plant Nan	ne: WATER I	MANAGEME	ENT SER	VICES, I	NC.			
	aily Da	ta for the	Month/Year	rof: FEBI	RUARY 2009							***		
			ur-Log Virus			X Free	Chlorine	Chlorine	Dioxide	T 0:	zone	Combin	ed Chlorine (Chlor	amines)
U	traviolet	Radiatio	n Othe	er (Describe	e);	23			2 1011111					,
Truna	of Digins	Footont D	midual Mainte	almod in Dia	tribution Create	em.	Free Chlorin	e Cot	nbined Ch	lorine (C	hloramir	nes)	Chlorine Dioxide	
Market Market				CT	Calculations, or I	JV Dose to De	monstrate Rour-l	og Villissmachy	ation if An	hilcalle*				oncinial Operating Maintenance Work that er System Components operation
	Days				Physical College	CT Calcul	ations "		Chickles	UVI	Dose	医数别性的		
	Days Plants Staffed	2.0					Loyvest CT	1 1 1 1 1 1 1				Lowest		
	Staffed				Lowest Residual	Disinfectant	Provided .					Residual		
TO THE	Wie itada	東三書	花,四样等。		Disintectant	Contact Time	Before or		Total Control			Disinfectant,		
Harris Harris	Sant Dvesti		NerOnantity		(C) Before orat	Measurement	Customer Te	north and the	Minimum	Operating	LIV-Dose	at Remoter	Emergency of A	onormal Operating
Day	Operator	Hours	of Finjshed. Water		First Customer	Point During	During	f to High a place	ANT OTHER	UV Dose	Required	Point in 7	Conditions; Repair or	Maintenance World that
the	署(Place)	FPlant in	Water 1	Reak Flows	During Peak	Penk Flory,	Peak Flow, Wi	ter, & Water, If	Required,	mW.	mW	Distribution	Involves Taking Wat	er System Components
Month	13 X,,):	@perntion-	Produced; gal	Raterignd	Flowing/Es	程。minutes	ing-min/L	Car Applicable	nig-min/ls	sec/cm;	sec/cm	System mg/L	CHE AND SECURITOR	Operation
ing Lapi	X	24	510,000									1.40		
310 310	X	24	492,000									1.00		
10 4 J	X	24	508,000						 			2.10		
Tall Size	X	24	664,000									1.40		
(6) (5)37	X	24	675,000									2.30		
15,157	X	24	557,000									1.50		
18818	X	24	545,000									0.60		
1,49 4,10,	X	24	585,000 539,000				,					0.80		
	X	24	545,000				-					1.00		
30[1][[6] [6][12]	X	24	567,000									0.60		
	X.	24	608,000									0.40		
11111 14115	X	24	519,000									0.40		
15.15	X	24	470,000						-		-	0.20		
16	X	24	412,000		-		-			-	-	0.20		
(2) 81	- ^- X	24	376,000			-			-	-	-	1.60		
119	X	24	377,000		1		1					2.40		
(20) (21)	X	24	385,000									2.20		
17121	X	24	401,000									2.00		
11/22	X	24	393,000									1.50		
[4]23	X	24	398,000				-				-	1,20		
24	X	24	356,000 397,000							-	-	1.00		
<u> 25</u> 26	X	24	397,000		 					,	-	2.00		
27	X	24	392,000				-					2.00		Î ^V
1 28	X	24	378,000											10
1129	X.													
30	X						1							
4441	B X	AND DESCRIPTION OF THE PARTY OF	690											
Rota			13,366,000	-										
AVEY	age		图 477,357											*

^{*} Refer to the instructions for this report to determine which plants must provide this information.

MONTHLY OPERATION REPORT FOR PWSs TRI	EATING RAW GROUND WATER OR PURCHASED FINISHED WATER
PWS Identification Number: 1190789 Plant Nam	ne: WATER MANAGEMENT SERVICES, INC.
IV. Summary of Use of Polymer Containing Acrylamide, Polymer Con	ntaining Epichlorohydrin, and Iron or Manganese Sequestrant for the Year; * FEBRUARY 2009
A. Is any polymer containing the monomer <u>acrylamide</u> used at the water treatfollows:	atment plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as
Polymer Dose, ppm =	Acrylamide Level, % [†] =
B. Is any polymer containing the monomer <u>epichlorohydrin</u> used at the water polymer are as follows:	er treatment plant? No Yes, and the polymer dose and the epichlorohydrin level in the
Polymer Dose, ppm =	Epichlorohydrin Level, % [†] =
C. Is any iron or manganese sequestrant used at the water treatment plant?	No Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
Type of Sequestrant (polyphosphate or sodium silicate):	
Sequestrant Dose, mg/L of phosphate as PO ₄ or mg/L of silicate as SiO ₂	
If sodium silicate is used, the amount of added plus naturally occurring s	silicate, in mg/L as SiO ₂ =
	ion report for December of each year and only for water treatment plants using polymer containing

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

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



See page 4 for instructions.

I. General Information for the N	onth/Year of: MARCH 2009			· · · · · · · · · · · · · · · · · · ·		
A. Public Water System (PWS) Infe	ormation					·
PWS Name: Water Managemer	t Services, Inc.				PWS Identification Nu	nber: 1190789
PWS Type:		Transie	nt Non-Community	Cons	secutive	
Number of Service Connection			Total Population Se	erved at End	d of Month:	
PWS Owner: WATER MANA			L. <u></u>			
Contact Person: Brenda Molsb	······································	······································	Contact Person's Ti	itle: OPERA	ATOR	
Contact Person's Mailing Addr	ess: 139 W. Gulf Beach Dr.		City: St. George Isl	and	State: Fl	Zip Code: 32328
Contact Person's Telephone Nu	mber: 850-927-2648		Contact Person's Fa	ax Number:	850-927-3395	
Contact Person's E-Mail Addre						
B. Water Treatment Plant Informat	ion				'	·
Plant Name: WATER MANAC	SEMENT SERVICES, INC.				Plant Telephone Numb	per: 850-927-2648
Plant Address: 139 W. Gulf Be			City: St. George Is	land	State: Fl	Zip Code: 32328
Type of Water Treated by Plan	t: 🛛 Raw Ground Water 🔲 Purch	ased Finished	Water			
Permitted Maximum Day Oper	ating Capacity of Plant, gallons per day: 1,0	80,000		,1		
Plant Category (per subsection	62-699.310(4), F.A.C.): IV				-699.310(4), F.A.C.):	
Uccensed Operators a construction	. III. and Started Lymp of the same of the	License Class	License Number		i io sala (Anjiday(e)/Shufe	
Lead Chiel Operator . Brenda I	Л. Molsbee	С	0015121	L	1 shift per day x :	
Other Opera of sufficient Cou	lter				Train	
Bobby (arrett				Trair	lec
2 (2) Per 1 (2) Per				·		
						1
		<u> </u>		<u></u>		
11. Certification by Lead/Chief	Operator					
I the undersigned water treatment	plant operator licensed in Florida, am the le	ad/chief operat		ment plant i	dentified in Part I of th	is report. I certify that the
information provided in this repor	is true and accurate to the best of my know	ledge and belie	f. I certify that all d	rinking wat	er treatment chemicals	used at this plant conform to
MSE International Standard 60 or	other applicable standards referenced in sub	section 62-555	320(3) FAC Tale	so certify th	at the following addition	onal operations records for this
plant were prepared each day that	a licensed operator staffed or visited this pla	ant during the n	nonth indicated abov	e: (1) recor	ds of amounts of chem	icals used and chemical feed
rates; and (2) if applicable, approp	a licensed operator staffed or visited this plantate treatment process performance records	s. Puithemione	Dagree to provide t	heseladditio	onaliorerationsileeords	tothe pws gwielson is pws
ayybercaninerachilhera (ogetherxy	ith copies of this repont, at a conventent los	urondor at leas	i ten years			
THE STATE OF THE S						
		I. Molsbee			15121	
Signature and Date	70.1.4.1.	Typed Name			License N	rum h o u

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER [PWS Identification Number: 1190789] [Plant Name: WATER MANAGEMENT GENERAL PROPERTY OF THE PROPERTY

r wy ruemilli	Carton 140	moer: 11907	189		Plant Na	ne: WATI	<u>ER M</u> A	NAGEME	ENT SER	VICES,	INC.			
III. Daily Da	ta for th	e Month/Ye	ar of: MAT	RCH 2009										· ·
Means of Acl	ieving Fo	our-Log Viri	Is Inactivation	n/Removal: *	M E-co	Chlorine		OLL:	D' '1					
Ultraviole	t Radiatio	on Do	her (Describ	abiconioyal,	⊠ rree	Chiorine		Chlorine	Dioxide		zone	Combin	ned Chlorine (Chloramines)	
D CDII	~				am: N	Fran Cit		<u> </u>	, , , , ,	1,				
			Ramed II Di	Surroution System		Free Chlo	orine		nbined C	hlorine (Chlorami	nes)	Chlorine Dioxide Briesensylos-Abnorijali Ope Goljdhiens Tkepai of Militienino Sirvolvos dal ing Water Systemies Out of diperations	
Days			200	Care and an area	TREET STREET	antonstrinere La calabase	Official offi	VIRUSTINACIIV	attions to A	plicable	100			
# Plant						T notizerania					Wose			
Staffed				Lovyest Residual.	Disinfectant	Provided						Dayest		
10 10 11	1000			Disinteglanis	Contact Time	Before or	105			A STATE OF		Distillectant		
r - agg yished		Nat Organius		Concentration	March	actification of				Lowest	Minimuni	Concentration		
Day of Operator	Hours	tof Finished		(C) Betore or at	Menstireinent	Customer	Temp		Minimum	Operating	UV Dose	at Reppote	& PEriergencylor Abnornal One	rating
the f(Place)	Plantin	Water	Peak Flow	THIS USE DISTORDER	Prome During	David Draw	10.0	# pH of	CT	UV Dose,	Required,	Point in a	f Conditions Repair of Maintenance	e yytik ili
Month [;;"X")	Operation	Broduced, gal	Rate, gpd.	Flowing	minutes	nio-min/l	YVILLEL	Whater, II	Required,	Pem Wind	amywar.	Distribution	Juliyolyes Haking Water System G	omponeni
ilia X	24	432,000	, Let , i'm	Service Devices	4.5	i ilugannin isi	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Whitegole.	ingalinas	- sec/ent.	sec/ent	2.50	SERVICE CHECKENGER	
A	41	330,000					·				 -	2.50		
X 18 6	24	342,000							ļ		 	2.00		
X X	24	362,000									<u> </u>	1.20		
X	24	370,000 384,000	ļ			ļ						1.00		
$\frac{\Lambda}{X}$	24	506,000		 		· · · · · · · · · · · · · · · · · · ·						0.80		
7 8 X	24	533,000					ļ			ļ		0.80		
X X	24	471,000				 	-	-		<u> </u>	 	0.80		
X X	24	428,000			 	 	 	 	ļ	ļ	 	3.00		
William X	24	410,000				ļ	 		 	ļ		3.00 2.80		
X	24	410,000					 	 	ļ	 	 	2.60		•
Mari X	24	392,000					 					2.50		
X X	24	446,000					1			 		2.00		
X	24	494,000								 		1.60		
710 X	24	447,000									 	1.50		
X X	24 24	468,000	·	\ <u></u>								1.20		
NOW X	24	486,000 508,000			ļ	· ·	ļ <u>.</u>					1.60		
720 X	24	480,000				<u> </u>	ļ					0.80		
M20 X	24	481,000			 	 	 		ļ	ļ		1.00		i .
700 X	24	545,000					-	 		ļ		0.80	- Clarification of the clarifi	<u> </u>
1100 A X	24	473,000								ļ	<u> </u>	0.70 2.00	Cleaned ground storage tank,	
ZZMII X	24	548,000			 							1.50		·
7 X	24	458,000					<u> </u>	· · · · · · · · · · · · · · · · · · ·	 			1.20		
X X	24	441,000							1			1.00		
X X	24	442,000						-	<u> </u>			0.60		
X X	24	447,000										1.00		
129 X	24	457,000										2,00		
X X	24 24	462,000	ļ									1.50		
golduk (j. 17. 17. 17. 17. 17. 17. 17. 17. 17. 17	24	506,000			.]		1		<u></u>			1.50		
AVETAZENIA II.		451.129	-											
		548,000	4											

^{*} Refer to the instructions for this report to determine which plants must provide this information.

,	MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER
Ρ	WS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.
	V. Summary of Use of Polymer Containing Acrylamide, Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * MARCH 2009
.A.	Is any polymer containing the monomer acrylamide used at the water treatment plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as follows:
	Polymer Dose, ppm = Acrylamide Level, % [†] =
В.	Is any polymer containing the monomer epichlorohydrin used at the water treatment plant? No Yes, and the polymer dose and the epichlorohydrin level in the polymer are as follows:
	Polymer Dose, ppm = Epichlorohydrin Level, % =
C.	Is any iron or manganese sequestrant used at the water treatment plant? No Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
	Type of Sequestrant (polyphosphate or sodium silicate):
	Sequestrant Dose, mg/L of phosphate as PO_4 or mg/L of silicate as SiO_2 =
	If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiO ₂ =
	Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant. Acrylamide and epichlorohydrin levels may be based on the polymer manufacturer's certification or on third-party certification.



See page 4 for instructions.

I. General Information for the Month/Year of: APRIL 2	009						
A. Public Water System (PWS) Information							
PWS Name: Water Management Services, Inc.			PWS Identification Nu	ımber: 1190789			
PWS Type: Community Non-Transient N	on-Community Transie	nt Non-Community	Consecutive	4			
Number of Service Connections at End of Month:		Total Population S	erved at End of Month:				
PWS Owner: WATER MANAGEMENT SERVICES, INC							
Contact Person: Brenda Molsbee		Contact Person's T	itle: OPERATOR				
Contact Person's Mailing Address: 139 W. Gulf Beach Dr.		City: St. George Is	and State: Fl	Zip Code: 32328			
Contact Person's Telephone Number: 850-927-2648		Contact Person's F	ax Number: 850-927-3395				
Contact Person's E-Mail Address: water2nm@yahoo.com				,			
B. Water Treatment Plant Information		***************************************					
Plant Name: WATER MANAGEMENT SERVICES, INC			Plant Telephone Num	ber: 850-927-2648			
Plant Address: 139 W. Gulf Beach Dr.		City: St. George Is	land State: Fl	Zip Code: 32328			
Type of Water Treated by Plant: Raw Ground Wat							
Permitted Maximum Day Operating Capacity of Plant, gall	lons per day: 1,080,000						
Plant Category (per subsection 62-699.310(4), F.A.C.): IV		Plant Class (per su	bsection 62-699.310(4), F.A.C.):				
Licensed Operators Brenda M. Molsbee	Literise Class	License Namber	Day(s)//Shbi	(s) Wolkad (c. 4) Eduad (c. 4)			
	С	0015121	1 shift per day x 5/1 hr weekend				
Other Operations 14 Earl Coulter			Traince				
Bobby Garrett			Tra	ince			
(KLOSCOLIDS) Dies gerüblig ber Evolungsgebild all switel							
II. Certification by Lead/Chief Operator		1 1 1 1 1 1 1 1 1 1 1 1					
I, the undersigned water treatment plant operator licensed in F							
information provided in this report is true and accurate to the							
NSF International Standard 60 or other applicable standards re	eferenced in subsection 62-555	.320(3), F.A.C. I als	so certify that the following additi	ional operations records for this			
plant were prepared each day that a licensed operator staffed of	or visited this plant during the r	nonth indicated above	e: (1) records of amounts of cher	nicals used and chemical feed			
plant were prepared each day that a licensed operator staffed crates; and (2) if applicable, appropriate treatment process perf	ormance records. But he more	Pagree to provider	hese addinional openations record	stornesews.jowner.softnesews			
ownersen betain them together with conjector fill is repoint and	leonvenientilocation for auleas	litori yearsi	4	4			
			4				
	Brenda M. Molsbee		15121				
Signature and Date	Printed or Typed Name		License 1	Vumber			

PWS Identifica	ation Nun	nber: 119078	39		Plant Name:	: WATER I	MANAGEMI	ENT SERV	VICES, INC.			
III. Daily Dat	a for the	: Month/Ýea	rof: APRI	L 2009					- 1-1-1	· · · · · · · · · · · · · · · · · · ·		
Means of Achi	eving For	ur-Log Virus	Inactivation	√Removal: *	Free Cl	ılorine	Chlorine	Dioxide	Ozone	Combine	d Chlorine (Chlo	oramines)
Ultraviolet	Radiation	n 🗌 Oth	er (Describe	e):								
Type of Disinf	ectant Re	sidual Maint	ained in Dis	tribution Syste	em: 🔯 F	ree Chlorin	e Cor	nbined Ch	lorine (Chlora	amines)	Chlorine Dioxide	,
			Mattern CT	Galculations for t	l v IDosento Demo	nstrate liour-l	alg Wiens Frincing	ations it App	Medible Pari			
A Doys	e recita			100	POCINGAL OUR IN	oms#19494187	The state of the s		Lip (UV Dosell		As No. 1	
Staffed						West Col						
P. Month				Disinfectant	Contact Time	erore or				Disintectant		
Visited)				Concentration	Zm would	at Eirste			Lowest Minin	ium Concentiation		
J. J. Halby 1		Net Quantity		(C) Beforefor at.	Mensurentente	distomer: Tei	npillizi	Minimum	Operating UVE	ase leat Remotes	Hillergeney of	Abnormali Operating 71
Day or Operator	Planting	Totalinished.		First Gustomers	Point During	During	if###pHui?#J	CTA	UV;Dose; Requi	feds zlomum.	Conditions (Cepair	or Maintenange work in at
Month W'X").	Operation	Produced gal	Rate		ace minutes		ner Annues III.	mo-min/I	ser/our a sec/o	h2 System me/		DE Operation 12 14 14 14 14 14 14 14 14 14 14 14 14 14
A Lister	24	497,000	7355576 (31 Wg)	ar are in the Bessel.	25.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	CONTRACTOR STATE	SANTE TANK THE PROPERTY.	1110-1111111111	TAXABLE BAXXIII	2.60	N. CO. LINE AND ADDRESS OF THE PARTY.	Appendix Components (Components of the components of the componen
ering X	24	443,000								2.50		
MARKET X	24	446,000								2.20		
X X	24	538,000								2.00		
(9)5) X (4) (6) X	24	606,000 616,000		·····						2.00		· · · · · · · · · · · · · · · · · · ·
$\frac{\hat{x}}{\hat{x}}$	24	627,000			-			-		2.10		
X STATE	24	533,000						 		2.00		
X	24	659,000								1.50		
X X X X X X X X X X X X X X X X X X X	24	646,000								1.80		*
X X	24	661,000								0.90		
X X	24	574,000 446,000								1.20		
$\frac{\lambda}{X}$	24	417,000								1.00	· · · · · · · · · · · · · · · · · · ·	
X X	24	404,000						-		0.70	 	
	24	404,000								1.50		į.
	24	440,000								2.10		<u> </u>
X VERY	2.4	461,000								2.20		<u> </u>
X X X X X X X X X X	24	487,000			-					1.80		
(1)E(0) X (1)A2(1) X	24	434,000			-					1,80		
22 X	24	372,000	<u> </u>							2.20		
W ZAW X	24	437,000								1.80		
は は は は は は は は は は は は は は は は は は は	24	455,000								2,00		
TOTAL X	24	522,000					:			1.90		
726.0 X	24	542,000	<u> </u>			·		_		2,20		
125 X 128 X	24 24	477,000 500,000								2.50 2.50		
2013 X 2013 X 2023 X 1203 X	24	455,000							 	2.20		
100 X	24	463,000		 				-		1.80		
X	24	100,000										
		14,970,000										
dollari Avenge Hank Maximum		499,000	_									
MUXIMUM		661,000										

^{*} Refer to the instructions for this report to determine which plants must provide this information.

	MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER
Ρī	WS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.
T	V. Summary of Use of Polymer Containing Acrylamide, Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * APRIL 2009
A.	Is any polymer containing the monomer acrylamide used at the water treatment plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as
	follows:
	Polymer Dose, ppm = Acrylamide Level, % [†] =
В.	Is any polymer containing the monomer epichlorohydrin used at the water treatment plant? No Yes, and the polymer dose and the epichlorohydrin level in the
	polymer are as follows:
	Polymer Dose, ppm = Epichlorohydrin Level, % [†] =
C.	Is any iron or manganese sequestrant used at the water treatment plant? No Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
	Type of Sequestrant (polyphosphate or sodium silicate):
	Sequestrant Dose, mg/L of phosphate as PO ₄ or mg/L of silicate as SiO ₂ =
	If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiO ₂ =
	Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing



See page 4 for instructions.

18710					
	General Information for the Month/Year of: MAY 2009				
А.	Public Water System (PWS) Information	· · · · · · · · · · · · · · · · · · ·			
	PWS Name: Water Management Services, Inc.			PWS Identification N	umber: 1190789
	PWS Type: Community Non-Transient Non-Comm	unity Transi		Consecutive	
	Number of Service Connections at End of Month:		Total Population Served at	End of Month:	
	PWS Owner: WATER MANAGEMENT SERVICES, INC.				
	Contact Person: Brenda Molsbee		Contact Person's Title: OP		
	Contact Person's Mailing Address: 139 W. Gulf Beach Dr.		City: St. George Island	State: Fl	Zip Code: 32328
	Contact Person's Telephone Number: 850-927-2648	•	Contact Person's Fax Num	ber: 850-927 - 3395	·
	Contact Person's E-Mail Address: water2nm@yahoo.com				
В.	Water Treatment Plant Information				
	Plant Name: WATER MANAGEMENT SERVICES, INC.			Plant Telephone Nur	nber: 850-927-2648
	Plant Address: 139 W. Gulf Beach Dr.		City: St. George Island	State: Fl	Zip Code: 32328
	Type of Water Treated by Plant: Raw Ground Water	Purchased Finished	Water		
	Permitted Maximum Day Operating Capacity of Plant, gallons per de	ay: 1,080,000			.i
	Plant Category (per subsection 62-699.310(4), F.A.C.): IV		Plant Class (per subsection		
	Lingthsed Operators and American Manner of the Manner of t	Full Lidense Clas	s III oénse blantéer a 4 7 7	THE PROPERTY OF THE PROPERTY O	idie) (XX jordsexid in military, (22 military) in the
	Wead Chick Operator. Brenda M. Molsbee				
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	(A) heh Oppitatolis, 1997. Earl Coulter		0015121		x 5/1 hr weekend ninee
	Particular Control of the Control of		0015121	Tra	
	(A) heh Oppitatolis, 1997. Earl Coulter		0015121	Tra	ninee
	(A) heh Oppitatolis, 1997. Earl Coulter		0015121	Tra	ninee
	(A) heh Oppitatolis, 1997. Earl Coulter		0013121	Tra	ninee
	(A) heh Oppitatolis (1997) Earl Coulter		0013121	Tra	ninee
	(A) heh Oppitatolis (1997) Earl Coulter		0013121	Tra	ninee
	(A) heh Oppitatolis (1997) Earl Coulter		0015121	Tra	ninee
	Earl Coulter Bobby Garrett			Tra	ninee
	Earl Coulter Bobby Garrett Certification by Lead/Chief Operator			Tri	ainee
Ī,	Earl Coulter Bobby Garrett Bobby Garrett Bobby Garrett Certification by Lead/Chief Operator the undersigned water treatment plant operator licensed in Florida, am	the lead/chief opera	tor of the water treatment pla	Tri	this report. I certify that the
I, in	Earl Coulter Bobby Garrett Bobby G	the lead/chief opera	itor of the water treatment placef. I certify that all drinking	Tro	this report. I certify that the
I, in N	Earl Coulter Bobby Garrett Bobby G	the lead/chief opera knowledge and beli in subsection 62-55	tor of the water treatment placef. I certify that all drinking 5.320(3), F.A.C. I also certif	Tri Tri Tri ant identified in Part I of water treatment chemica y that the following addi	this report. I certify that the ls used at this plant conform to tional operations records for this
I, in N pl	Earl Coulter Bobby Garrett	the lead/chief opera knowledge and beli in subsection 62-555 his plant during the	ttor of the water treatment placef. I certify that all drinking 5.320(3), F.A.C. I also certifmonth indicated above: (1) re	Tri Tri Tri ant identified in Part I of water treatment chemica y that the following additional accords of amounts of che	this report. I certify that the ls used at this plant conform to tional operations records for this micals used and chemical feed
I, in N pl ra	Earl Coulter Bobby Garrett Bobby G	the lead/chief opera knowledge and beli in subsection 62-555 his plant during the ecords.	tor of the water treatment placef. I certify that all drinking 5.320(3), F.A.C. I also certifmonth indicated above: (1) remarks to provide these and	Tri Tri Tri ant identified in Part I of water treatment chemica y that the following additional accords of amounts of che	this report. I certify that the ls used at this plant conform to tional operations records for this micals used and chemical feed
I, in N pl ra	Earl Coulter Bobby Garrett	the lead/chief opera knowledge and beli in subsection 62-555 his plant during the ecords.	tor of the water treatment placef. I certify that all drinking 5.320(3), F.A.C. I also certifmonth indicated above: (1) remarks to provide these and	Tri Tri Tri ant identified in Part I of water treatment chemica y that the following additional accords of amounts of che	this report. I certify that the ls used at this plant conform to tional operations records for this micals used and chemical feed
I, in N pl ra	Earl Coulter Bobby Garrett Boby Garrett Bobby Gar	the lead/chief opera knowledge and beli in subsection 62-55 his plant during the ecords.	tor of the water treatment placef. I certify that all drinking 5.320(3), F.A.C. I also certifmonth indicated above: (1) remarks to provide these and	ant identified in Part I of water treatment chemica y that the following addictords of amounts of che	this report. I certify that the ls used at this plant conform to tional operations records for this micals used and chemical feed
I, in IV pl ra 體	Earl Coulter Bobby Garrett Boby Garrett Bobby Garrett Bobby Garrett Bobby Garrett Bobby Garrett Bobby Garrett Boby Garrett B	the lead/chief opera knowledge and beli in subsection 62-555 his plant during the ecords.	itor of the water treatment placef. I certify that all drinking 5.320(3), F.A.C. I also certifmonth indicated above: (1) religious certification of the control of the cont	Tri Tri Tri ant identified in Part I of water treatment chemica y that the following additional accords of amounts of che	this report. I certify that the ls used at this plant conform to tional operations records for this micals used and chemical feed

PWS	Identific	ation Nut	nber: 119078	39		Plant Nan	ne: WATE	R MAI	NAGEME	NT SER	VICES, I	NC.				
	Daily Da	a for the	e Month/Yea	roft MAY	2009			· · · · · · · · · · · · · · · · · · ·								
Mean	s of Achi	leving Fo	ur-Log Virus	Inactivation	/Removal: *	Free	Chlorine		Chlorine I	Dioxide	O:	zone	Combine Combine	d Chlorine (C	(hloramines)	
$\prod U$	ltraviolet	Radiatio	n Oth	er (Describe	e):										, ,	
Туре	of Disini	fectant Re	esidual Maint	tained in Dis	tribution Syste	m: 🛛	Free Chlo	orine	Con	ibined Cl	ilorine (C	Chloramir	ies) [] (Chlorine Diox	ide	
	Philippe		99	A STATE OF THE	(Calculations, 514.1)	V Dose, to De	monstratera	our Loga	/ms/Inactiv	tion, (LAp	plicable***		7.			
	Ji Days in				en estate a company	e GACalcul	apronss are	10000		AYOU	H MALLY C	JOSCE MANN	Lovest			
	i i i i i i i i i i i i i i i i i i i			2057			EQIVEST CL						Residual			
gar, 198	Sport of the second				Disintentant	(Zanlaci/Time	Refore of						Disinfectant			
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	by	77	Net Quantity		(C) Before or at	Measurement	Clistomen	l'emp?		Minimilit	Önerating	UW Dose	ar Remote	A M. Entergene	Application of the state of the	igrafitie (*)
Day o	Operator	Hours.	of Finished		Tirst Customer :	Point During	During.	100	Pagillot**	CT	UV Dosej	Required	Hointsinks	Conditions: Net	- Wara Estalian	on monents.
"the	, Race	Plantina	Water	Poak Flow	During Peak	Peak Flows	Reak Flow	Water	Water, If	Required:	many mar	ced/cm²	Systems mo/	- 114 DEVE - (hit of Operation	
Mont	X X	Operation 24	537,000	Katerghuar	tribution Syste Galeutations of the Lowest Residual Disjintectant Concentration (C) Betore ion au Rissia Gustorre Diring Reak Plew mg/L	. Aminutes 2.3	e ingeminyta	NEW COM	PWhhiteante	mg-mmk-	- poor city	acoroni	2.50	TOTAL CONTRACTOR OF THE	. Mark 3. 18 2 2 2 3 - 3 4 5 3 4 6 5 5 7 18 18 18 18 18 18 18 18 18 18 18 18 18	OR DIGHT BUILDING BUILDING
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5.7	X	24	515,000										0.60			
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] ja 15 16	X	24	655,000										0.40			
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	X X	24	553,000 17,328,000								l,					

^{*} Refer to the instructions for this report to determine which plants must provide this information.

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WAT	MONTHLY	Y OPERATION REPO	ORT FOR PWSs	TREATING RAW	GROUND WATER	OR PURCHASED	FINISHED WAT
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PWS Identification Number: 1190789	Plant Name: WATER MANAGEMENT SERVICES, INC.	
IV. Summary of Use of Polymer Containing Ac	ylamide, Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * MAX	2009
A. Is any polymer containing the monomer acrylami	le used at the water treatment plant? 🔲 No 🔲 Yes, and the polymer dose and the acrylamide level in the poly	mer are as
follows:		
Polymer Dose, ppm =	Acrylamide Level, % [†] =	
B. Is any polymer containing the monomer epichlor	hydrin used at the water treatment plant?	in the
polymer are as follows:		
Polymer Dose, ppm =	Epichlorohydrin Level, % =	·.
C. Is any iron or manganese sequestrant used at the	water treatment plant? No Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:	
Type of Sequestrant (polyphosphate or sodium s	licate):	
Sequestrant Dose, mg/L of phosphate as PO ₄ or	ng/L of silicate as SiO ₂ =	
If sodium silicate is used, the amount of added p	us naturally occurring silicate, in mg/L as SiO ₂ =	
* Complete and submit Part IV of this report only acrylamide, polymer containing epichlorohydrin,	ith the monthly operation report for December of each year and only for water treatment plants using polymer co and/or an iron and manganese sequestrant.	ontaining
¹ Acrylamide and epichlorohydrin levels may be be	sed on the polymer manufacturer's certification or on third-party certification.	



A V										
I. General Information for the Month/Year of: JUNE 200	9									
A. Public Water System (PWS) Information										
PWS Name: Water Management Services, Inc.			PWS Identification Number: 1190789							
PWS Type: Community Non-Transient No.	n-Community	Transie	ansient Non-Community Consecutive							
Number of Service Connections at End of Month:			Total Population Served at End of Month:							
PWS Owner: WATER MANAGEMENT SERVICES, INC.										
Contact Person: Brenda Molsbee			Contact Person's Title: OPERATOR							
Contact Person's Mailing Address: 139 W. Gulf Beach Dr.			City: St. George Isl		State: Fl	Zip Code: 32328				
Contact Person's Telephone Number: 850-927-2648			Contact Person's Fa	ax Number:	850-927-3395					
Contact Person's E-Mail Address: water2nm@yahoo.com										
B. Water Treatment Plant Information						:				
Plant Name: WATER MANAGEMENT SERVICES, INC.					Plant Telephone Num					
Plant Address: 139 W. Gulf Beach Dr.			City: St. George Is	land	State: Fl	Zip Code: 32328				
Type of Water Treated by Plant: Raw Ground Wate	r Purchase	d Finished	Water							
Permitted Maximum Day Operating Capacity of Plant, gallo	ons per day: 1,080,	000								
Plant Category (per subsection 62-699.310(4), F.A.C.): IV					-699.310(4), F.A.C.):					
ableonsed Operators: " a many and a Name!		dense Class	Likense Number		PM:::::Uzy(s)/Shift					
Lead/Calcal Propagator Brenda M. Molsbee		С	0015121		1 shift per day x	5/1 hr weekend				
Otheji @ jejiakojisk Earl Coulter					Trai	inee				
Bobby Garrett					Tra	inee				
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[2] [5] [5] [5] [5] [5] [5] [5] [5] [5] [5										
11. Certification by Lead/Chief Operator	i	<u> </u>								
I, the undersigned water treatment plant operator licensed in Floria	orida, am the lead/	chief opera	tor of the water treati	ment plant i	dentified in Part I of t	his report. I certify that the				
information provided in this report is true and accurate to the b	est of my knowled	ge and belie	ef. I certify that all d	lrinking wate	er treatment chemical:	s used at this plant conform				
NSF International Standard 60 or other applicable standards re	ferenced in subsec	tion 62-555	5.320(3), F.A.C. I als	so certify tha	at the following additi	ional operations records for				
plant were prepared each day that a licensed operator staffed or	r visited this plant	during the r	month indicated abov	ve: (1) recor	ds of amounts of cher	nicals used and chemical fee				
rates; and (2) if applicable, appropriate treatment process perfo	ormance records.	Furthermore	i. Lagiee to provide i	hese additic	naltopentilons recoid	isto die Bame camene anten				
owner campeta in them, to get the twith donies of this tepon days	convenientalogatio	ty för fat lea	iliteri years.							
						·				
	Brenda M. M	/Iolsbee			15121					
Signature and Date	Printed or T	yped Name			License N	Number				
	,									

PWS Identification Number: 1190789							Plant Name: WATER MANAGEMENT SERVICES, INC.								
III. D	ailý Da	ta for the	e Month/Yea	ar of THINE	F 2009										
					n/Removal: *	Mr	Obl.:		Chlorine I				P-7 -		
I rri.							Chlorine		ned Chlorine (Chloramines)						
Type	f Digin	footont D	ni Ou	ter (Describe	e);		7							Chlorine Dioxide Chlorine Dioxide Dioxide Chlorine Dioxide	
1 ype c	1 1212 III	Tectail K	esiduai Maini	tained in Dis	stribution Syste	m: 🔀	Tree Chlo	orine		ibined C	hlorine (G	Chlorami	nes)	Chlorine Dioxide	
	Dave			<u> </u>	Calculations on the	NATORIS ELLOND	emonstratemo	ur Log	Virusundeliyi	tion in Ap	plicable*	116. (16.6)			
	Plant				BIC YOU TO BE SEEN		Hatrons (Cr.	EU al el			WAY BUNK	Doses In Is			
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787	aror" ·				Disinfectant	Contact Time	Before or						Tolkin feetan		
and the	Visited				Concentration !!	i conce	nt First			在計構物	Lowest	Minimum	Göncentration		
1755 4	jigbyrj≠ Oporator	Laures	Wet Quantity		(C) Before or at	Measurement	L Gustomer.	Temp.		Minimum	Operating	UY Dose	at Reinote	Emergenoy (ir Althornial O	ierature (
erthe	Stolene Stolene	Diontrio	Wor Pinisned		Jurit Customer	Point During	Dililing	Mof.	pliof "	A CT	UV Dose.	Required,	Pointing	Conditions Repair of Maintenn	geiWorld (flut
Month	ポルズル新 「	Operation	Produced oal	Pate tool	Luring Peak	Peak How.	Peak Flow,	Water,	Water, If	Required;	mW.	mW.big	Distribution	k Involvest aking water system	Jemponents
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rigin.	X.	24	646,000					<u> </u>					0.40	,	
194	X	24	538,000									<u> </u>	0.20		
E615	X	24	588,000										0.20		·
	X	24 24	603,000										0.40		
374 (J. 186) 374 (J. 186)	<u>X</u> X	24	674,000				_	ļ	ļ	·			1.20		
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Mixi	iumi (To the latest	920,000												

^{*} Refer to the instructions for this report to determine which plants must provide this information.

	MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER
PΙ	VS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.
7	. Summary of Use of Polymer Containing Acrylamide, Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * JUNE 2009
ሏ.	Is any polymer containing the monomer acrylamide used at the water treatment plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as
	follows:
	Polymer Dose, ppm = Acrylamide Level, % [†] =
Β.	Is any polymer containing the monomer epichlorohydrin used at the water treatment plant? No Yes, and the polymer dose and the epichlorohydrin level in the
	polymer are as follows:
	Polymer Dose, ppm = Epichlorohydrin Level, % [†] =
C.	Is any iron or manganese sequestrant used at the water treatment plant? No Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
	Type of Sequestrant (polyphosphate or sodium silicate):
	Sequestrant Dose, mg/L of phosphate as PO ₄ or mg/L of silicate as SiO ₂ =
	If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiO ₂ =
*	Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing



	-										
	General Information for the Month/Year of: JULY 2009										
A.	Public Water System (PWS) Information										
	PWS Name: Water Management Services, Inc.		PWS Identification Number: 1190789								
	PWS Type: Community Non-Transient Non-Community	Transie	nt Non-Community		isecutive						
	Number of Service Connections at End of Month:		Total Population Served at End of Month:								
	PWS Owner: WATER MANAGEMENT SERVICES, INC.										
	Contact Person: Brenda Molsbee		Contact Person's T								
	Contact Person's Mailing Address: 139 W. Gulf Beach Dr.		City: St. George Isl		State: Fl	Zip Code: 32328					
	Contact Person's Telephone Number: 850-927-2648		Contact Person's F	ax Number	:: 850-927-3395						
	Contact Person's E-Mail Address: water2nm@yahoo.com										
B.	B. Water Treatment Plant Information										
	Plant Name: WATER MANAGEMENT SERVICES, INC.				Plant Telephone Numb						
	Plant Address: 139 W. Gulf Beach Dr.		City: St. George Is	sland	State: F1	Zip Code: 32328					
	my max max	nased Finished	Water								
	Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1,0	080,000									
Plant Category (per subsection 62-699.310(4), F.A.C.): IV Plant Class (per subsection 62-699.310(4), F.A.C.): Vicensed Operators Plant Class (per subsection 62-699.310(4), F.A.C.): Vicensed Operators Plant Class (per subsection 62-699.310(4), F.A.C.):											
	Litigensacionerators da la la la la la Name de la	The state of the s	To produce the control of the contro								
	Bendy Chief Opelia print Brenda M. Molsbee	С	0015121		1 shift per day x :						
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	Jesse Page				Trair	166					
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	. Certification by Lead/Chief Operator	THE	السندس المس								
	the undersigned water treatment plant operator licensed in Florida, am the le		tor of the water treat	ment plant	identified in Part I of th	is report. I certify that the					
L,	formation provided in this report is true and accurate to the best of my know	vledge and heli	ef. I certify that all d	drinking wa	iter treatment chemicals	used at this plant conform to					
N.	SF International Standard 60 or other applicable standards referenced in sub	section 62-555	(.320(3), F.A.C. I al	so certify t	hat the following addition	onal operations records for this					
13	ant were prepared each day that a licensed operator staffed or visited this pl	ant during the	month indicated above	ve: (1) rècc	ords of amounts of chem	icals used and chemical feed					
r:	tes; and (2) if applicable, appropriate treatment process performance record	ls. Euithermone	Lagree to provide	these and the	lonal operations jecolids	Totlie LAVS CWIEDSO HELIAWS					
樹	wherean regain them stogether will copies of this west it at a convenient loc	ation for attlea	Uten years	servanie de la	mantin + 2 x 1 H 军 M 4 【 \$1 \$2 \$4 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1	macorano de la consecuencia de sera entre com la participazione de la consecuencia de la consecuencia de la co Consecuencia de la consecuencia de sera entre como la consecuencia de la consecuencia de la consecuencia de la					
wil	推翻的模式中间。在15年20日的中国的企业的企业的企业的企业的企业的企业的企业的企业的企业的企业的企业的企业的企业的	(1973年) 1973年 - 1973年	nar kradistikiske estykilik karanstin								
	Brenda N	1. Molsbee			15121						
S	Ignature and Date Printed o	r Typed Name		***************************************	License N	umber					
K	,	//									

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER PWS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.

- 170 Idolletti					Plant Nar	ne: WATI	ER MA	NAGEME	ENT SER	VICES	INC				
III. Daily Da	Plant Name: WATER MANAGEMENT SERVICES, INC. III. Daily Data for the Month/Year of: JULY 2009 Means of Achieving Four-Log Virus Inactivation/Removal: * Free Chlorine Chlorine Dioxide Ozone Combined Chlorine Combined Chlorine Chlorine														
Means of Ach	lieving Fo	our-Log Viru	s Inactivation	n/Removal: *	X Eree	Chlorine		Chloria	Dissili						
[Ultraviole	t Radiatio	on [] or	her (Describ	e).		Ciliornie	لسا	Chlorine	Dioxide		zone	☐ Combin	ed Chlorine (Chlorami	nes)
Type of Disin	fectant R				-m: 🔯	Free Chlo		7-10							
	alle tem		Aller Televice			riee Chi	orine	Con	nbined C	hlorine ((Chlorami	nes)	Chlorine Diox	cide	ital Operating Heintree Work Inn Stem Gomponents atlon
Days)				VIII SA ESTE CONSTRU	A CHANGE	uralization	onisisoBa	Auris magny	ationy in Ai	plicable*		1,11			
Plant			STEEL STREET	Page 4 Kal		Lovest CT	知(38) (39) (19)	A Property of the Parket		CAST MINA	Joseph (1997)				100
Stalled				Lowest Residual	Disinfectant	Provided.	Z TE		tident.			LOWestern Land			
Vigitad	Land Control			Disinfectants	Contact Time	Belore or			> 4170			Title Grand			
The limit he		NAL OUR SEL		Concentration:	。(T) of Qit	at Birst	10.2			Lowest	Minimini	Concentration			
Day of Operator	Tours-T	Jack Quantify,		(C) Before or at:	Measurement	@űstönjerv.	l'emp.		Minimum	Operating	UV Dose	at Remore	Emergeno	A A NI A	
the 3(Place	Plant in	Water	Peak Flow	Ulist Eustomen	Point During	During	of	pH of	cr.	UV Dose;	Required.	The Point in a	Conditions Ren	air or Mai	ntentince World line
Month "X")	Operation	Produced, gal	Rate, and	Flow mo/I	ninutes	Tenk Hlovy,	Water,	Water, if	Required,	mW-	"≠mW-	Distribution	Involvės Takin	g Wnter Sy	stem Components
A X	2:4	716,000		13331	Militares. "	nig-mm/L	17 U//.	Applicable:	mg-nun/L	· sec/cm²	sec/cm²,	Systemumg/L	dia manana di AsiO	ціо́СОре́г	ation War 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
11/2 X		779,000										0.20			
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X X	24	1,029,000										1.40			
X	24	883,000 795,000										0.20			
N X	24	755,000										0.40			
X	24	732,000										0.20			
VALOT X	24	822,000										0.40			
in x	24	894,000					<u></u>					0.40			
X X	24	859,000										0.60			
M D X	24	815,000										0.60			
RINK X	24	812,000										0.20			
MAGENTAL X	24	855,000					 					0.20			
1116 X	24	836,000										0.60			
X X	24	859,000										0.20			
X X	24	901,000	· · · · · · · · · · · · · · · · · · ·									0.40			
X	24	786,000 804,000										3.30		** *******	
X X	24	785,000					-					2.20			***************************************
X	24	839,000										0.40			
1 23 X	24	822,000					 	 				0.40			
2AV X	24	886,000					-					0.20			
Y26T X	24	900,000					-					0.20 0.20			
X X	24	746,000					 					0.20			
X	24	718,000										0.40	-		
	24	717,000										0.40			
1100 X	24	757,000										0.40			· · · · · · · · · · · · · · · · · · ·
MEDIA X	24	768,000 765,000										0.40			
		25,507,000	·				J					0.2			
Tofulla (2)		822,806	-												
Kritz Tarastonia		1.020.000	-												

^{*} Refer to the instructions for this report to determine which plants must provide this information.

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

	TOO TICE/TITIO TO TO OTTO THE TENTE OF THE T
PWS Identification Number: 1190789	Plant Name: WATER MANAGEMENT SERVICES, INC.
IV. Summary of Use of Polymer Containing Acrylamide, Po	lymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * JULY 2009
A. Is any polymer containing the monomer acrylamide used at the	e water treatment plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as
follows:	
Polymer Dose, ppin =	Acrylamide Level, % [†] =
B. Is any polymer containing the monomer epichlorohydrin used	at the water treatment plant? No Yes, and the polymer dose and the epichlorohydrin level in the
polymer are as follows:	
• Polymer Dose, ppm =	Epichlorohydrin Level, % [†] =
C. Is any iron or manganese sequestrant used at the water treatme	ent plant? No Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
Type of Sequestrant (polyphosphate or sodium silicate):	
Sequestrant Dose, mg/L of phosphate as PO ₄ or mg/L of silic	ate as SiO ₂ =
If sodium silicate is used, the amount of added plus naturally	occurring silicate, in mg/L as SiO ₂ =
* Complete and submit Part IV of this report only with the mont acrylamide, polymer containing epichlorohydrin, and/or an ir	hly operation report for December of each year and only for water treatment plants using polymer containing on and manganese sequestrant.
I downlawide and enighten children levels was be based on the n	about as magnificationaria acertification or on third narty cartification

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



	General Information for the Month/Year of: AUGUST 2009										
λ.	Public Water System (PWS) Information										
	PWS Name: Water Management Services, Inc.				PWS Identification Nu	mbor 1100780					
	PWS Type: Community Non-Transient Non-Community	Transier	nt Non-Community		isocutive	mber. 1190789					
	Number of Service Connections at End of Month:	L Transici	Total Population Served at End of Month:								
	PWS Owner: WATER MANAGEMENT SERVICES, INC.		Total Lobulation Be	ci veu at 151	id of ivioliti.						
	Contact Person: Brenda Molsbee		Contact Person's Title: OPERATOR								
	Contact Person's Mailing Address: 139 W. Gulf Beach Dr.		City: St. George Island State: Fl Zip Code: 32328								
	Contact Person's Telephone Number: 850-927-2648		Contact Person's Fa								
	Contact Person's E-Mail Address: water2nm@yahoo.com										
3,	Water Treatment Plant Information										
	Plant Name: WATER MANAGEMENT SERVICES, INC.				Plant Telephone Numb	per: 850-927-2648					
	Plant Address: 139 W. Gulf Beach Dr.		City: St. George Is.	land	State: Fl	Zip Code: 32328					
	Type of Water Treated by Plant: Kaw Ground Water Purchas	sed Finished V	Vater								
	Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1,080	0,000									
	Plant Category (per subsection 62-699.310(4), F.A.C.): IV				2-699.310(4), F.A.C.):						
		icelie Elis									
	William William William Brendu M. Molsbec	С	0015121		l shift per day x s						
	1981 British British British Barl Coulter				Train						
	Bobby Garrett				Train						
	Jesse Page				Trais	160					
				ļ	·						

	LEALING TO THE TRANSPORT OF THE PROPERTY OF TH		J	l							
П	. Certification by Lead/Chief Operator			1							
I,	the undersigned water treatment plant operator licensed in Florida, am the lead	i/chief operate	or of the water treats	nent plant	identified in Part I of th	is report. I certify that the					
in	formation provided in this report is true and accurate to the best of my knowle	dge and belief	. I certify that all d	rinking wa	ter treatment chemicals	used at this plant conform to					
N;	SF International Standard 60 or other applicable standards referenced in subse	ction 62-555.	320(3), F.A.C. I als	o certify th	hat the following addition	onal operations records for this					
pΙ	ant were prepared each day that a licensed operator staffed or visited this plant	t during the m	onth indicated abov	e: (1) reco	rds of amounts of chem	icals used and chemical feed					
ra	les; and (2) if applicable, appropriate treatment process performance records.	TIME HIS E	Fagree to provide t	nese adam	onalions ations rection						
湖	kienkanustainnistiuseettekkiilustieskaitustieskaitusiisinistionianistiesiniseatt	en for alleast									
	And so do Al Malal.	N Calabaa			1,6101						
C1:	guature and Date Molslea G 10 09 Printed or T				15121						
51	guature and Date C 10 09 Printed or T	yped Name			License N	umber					

PWS I	dentifica	ation Num	ber: 119078	39		Plant Name: WATER MANAGEMENT SERVICES, INC.										
III. D	ailv Dat	a for the	Month/Yen	rof AUG	UST 2009											
Means	of Achi	eving Fou	u-Log Virus	Inactivation	√Removal: *	⊠ Free (Chlorine		Chlorine D	ioxide	По	zone	Combine	d Chlorine (C	Chloramines)	
		m 1! . 4!		(7)	< .										•	
Туре	f Disinf	ectant Res	sidual Maint	ained in Dis	tribution Syste	m: 🛛	Free Chlo	rine	Comi	oined Ch	lorine (C	Chloramin	es) 🔲 (Chlorine Diox		
						Very Proje	TSYSTEM BY	Wag II		William Park						
												ZOSCIDATADE A Profesionalista				
	ishirli i															
	1,01						Profession and the second									
	Operator							1000			Miles					
	(1) need							X E		en led	i X			Nijvolvesi i Di		
	X	24	790,000	HE FELTER BETTE FOR THE FELTER FOR FOR THE FELTER FOR THE FELTER FOR THE FELTER FOR THE FELTER FOR FOR THE FELTER FOR THE FELTER FOR THE FELTER FOR THE FELTER FOR FOR THE FELTER FOR THE FELTER FOR THE FELTER FOR THE FELTER FOR FOR THE FELTER FOR THE FELTER FOR FELTER FOR FELTER FOR FELTER F		<u>NESTO LO LLES DE IN</u>	Mile and the second		Application	alkegatovnih .	[Seq40]]	insergeni da	0.20	ERSTRESSURGINATES	Williamatharamentall	niamenninani
100	X	24	698,000										1.10			
	X	24	525,000										0.40			
	<u>X</u> X	24	722,000										0.20 0.20			
	$\frac{X}{X}$	24	808,000 688,000										0.20			
	X	24	689,000		·								0.20			.,
	X	24	757,000								·	ļ	0.50 1.80	 		
	<u>X</u> . X	24	722,000 776,000								 		0,60			
	X	24	700,000										0.20			
	X	24	746,000										0,20			· · · · · · · · · · · · · · · · · · ·
	. X	24	717,000								ļ		0.20	-		
	<u>X</u> X	24 24	709,000 749,000										0.20	_		
Mask	$\frac{\hat{x}}{\hat{x}}$	24	674,000										1.90			
	X	24	650,000									ļ	1.50			
	X	24	611,000				ļ	ļ			ļ <u> </u>		0.20		,	
	X	24	628,000 597,000	ļ		·		 			 	-	0.20			
	X	24	635,000										0.20			
	X	24	621,000				-	ļ,					0.20 2.30			
	X	24	650,000				-	ļ			-	-	0.40			
	X	24	571,000 483,000					-			-		0.40			
1000	X	24	481,000										0.40			
	X	24	405,000										0.40			· · · · · · · · · · · · · · · · · · ·
1128	X	24 24	413,000 476,000							 			0.20	-		
	N V	24	484 000	-		-							1.30		· · · · · · · · · · · · · · · · · · ·	
	X	24	443,000										1.8			
		24	19,618,000	-												

^{*} Refer to the instructions for this report to determine which plants must provide this information.

MONTHLY OPERATION REPORT FO	R PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER
PWS Identification Number: 1190789	Plant Name: WATER MANAGEMENT SERVICES, INC.
IV. Summary of Use of Polymer Containing Acrylami	le, Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * AUGUST 2009
	at the water treatment plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as
Polymer Dose, ppm =	Acrylamide Level, % [†] =
B. Is any polymer containing the monomer <u>epichlorohydri</u> polymer are as follows:	used at the water treatment plant? No Yes, and the polymer dose and the epichlorohydrin level in the
Polymer Dose, ppm =	Epichlorohydrin Level, % [†] =
C. Is any iron or manganese sequestrant used at the water	
Type of Sequestrant (polyphosphate or sodium silicate	
Sequestrant Dose, mg/L of phosphate as PO4 or mg/L of	
If sodium silicate is used, the amount of added plus nat	
* Complete and submit Part IV of this report only with the acrylamide, polymer containing epichlorohydrin, and/o	monthly operation report for December of each year and only for water treatment plants using polymer containing



I. General Information for the Month/Year of: SEPTEM	MBER 2009										
A. Public Water System (PWS) Information											
PWS Name: Water Management Services, Inc.		PWS Identification Number: 1190789									
PWS Type: Community Non-Transient N	Ion-Community Transic	ent Non-Community	Consecutive	amour. 1120102							
Number of Service Connections at End of Month:		Total Population Served at End of Month:									
PWS Owner: WATER MANAGEMENT SERVICES, INC	~1	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	d at Bird of Hondin								
Contact Person: Brenda Molsbee		Contact Person's Title:	OPERATOR								
Contact Person's Mailing Address: 139 W. Gulf Beach Dr.		City: St. George Island	State: Fl	Zip Code: 32328							
Contact Person's Telephone Number: 850-927-2648		Contact Person's Fax N									
Contact Person's E-Mail Address: water2nm@yahoo.com	Contact Person's E-Mail Address: water2nm@vahoo.com										
B. Water Treatment Plant Information		· · · · · · · · · · · · · · · · · · ·									
Plant Name: WATER MANAGEMENT SERVICES, INC	·,		Plant Telephone Num	uber: 850-927-2648							
Plant Address: 139 W. Gulf Beach Dr.		City: St. George Island		Zip Code: 32328							
Type of Water Treated by Plant: Raw Ground Wat											
Permitted Maximum Day Operating Capacity of Plant, gal	lons per day: 1,080,000										
Plant Category (per subsection 62-699.310(4), F.A.C.): IV	T	Plant Class (per subsec	ction 62-699.310(4), F.A.C.):								
audisonsed Openhous (#### aut. aut. ####################################	License Class	s License Number	· · · · · · · · · · · · · · · · · · ·	(n) Worked and Arthropic or							
Brenda M. Molsbee	C	0015121	I shift per day x	5/1 hr weekend							
Other Operatous Life Earl Coulter			Tra	inee							
Bobby Garrett				inee							
Jesse Page			Trainee								
II. Certification by Lead/Chief Operator											
I, the undersigned water treatment plant operator licensed in F	lorida am the lead/chief opera	itor of the water treatment	t plant identified in Part I of t	his report. I certify that the							
information provided in this report is true and accurate to the	best of my knowledge and beli	ef. I certify that all drink	ing water treatment chemical	s used at this plant conform to							
NSF International Standard 60 or other applicable standards r	eferenced in subsection 62-555	5.320(3), F.A.C. I also ce	ertify that the following addit	ional operations records for this							
plant were prepared each day that a licensed operator staffed of	or visited this plant during the	month indicated above: (1	1) records of amounts of cher	nicals used and chemical feed							
rates; and (2) if applicable, appropriate treatment process peri	formance records. Furthernor	Tagree to provide these	andditional operation anecord	atometry sowner at memors							
owner can retain them, together with copies of this renor at	i convenient location for at lea	strtentyears.									
	Brenda M. Molsbee		15121								
Signature and Date	Printed or Typed Name		License 1	Number							

	WS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.														
III. Daily Data for the Month/Year of: SEPTEMBER 2009															
Means of Ach	jeving For	ur-Log Virus	Inactivation	/Removal: *	Free (Chlorine		hlorine D	ioxide	Oz	cone	Combine	d Chlorine (C	hloramines)	
Ultraviolet	Radiation	n 🔲 Othe	er (Describe):			,								
Type of Disin	fectant Re	sidual Mainta	ined in Dist	tribution Syste	m; 🛛	Free Chlor	ine	Comb	oined Ch	lorine (C	hloramin	es) (Chlorine Dioxi	de	ra an
			i (cT	Caliculations for C	IV page, to be	nonstrate Fol	ir:Libg;Vii	distinactivat	lony lina pr	ligable in					
Days !					CTCAlcol	itiolis, sur		ALL PROPERTY.	T. Markense	THE WAY D	osevi west				
記でおするPlant Y	Part of the state					Lowest Chil				TANK TE		Residual			
z Kourreur				Disintegiane	Contact Pime	Before or						Disinfectant			
Visited	The same of the			Concentration	i (n) iii Co	at Eirst				Lowest	Minimum	Concentration		Targer May	
by by		Not Quantity		(C) Before or all	Measurements	¿Gustomer	l'Emp.		dinimini.	Operating	UV Dose	at Remotell	Binergency	or Abnornal Q	erarring.
Day of Operator	Hours	fof Pinished #		Tirst Customers	Point During	During	#afs	plici	CT	UV Dose	Required,	Te Hointiny	Conditions Rep	(Water System)	lonyy onene
the E(Place	Plant in.	Produced and	Peak Flow	Difing Houkes	Henk I low	Heakillow	Waler,	Water, IIII	cequired;	see/em ²	sec/cm	System mg/L	7333330	Cor Operation	
Monun E. A.)	24	412,000	Vuica Blues.	Tribution Syste Calculations and the convert Residual Pointeatant Conventration (C) Bergle or attached buring Bens (Flow, mg/l)	Tilles Hillington State	SHEMILIATE	- C. 3	J. K. H. L.	. D 7111/2			2.00	The stranger of the strains and the strains		
2 X	24	398,000										2.50			
X X X X X X X X X X X X X X X X X X X	24	403,000										0.40			
X	24	401,000										0.40			
7501 X	24	494,000										0.50 1.60			
6884 X	24	667,000										1.40			- j
X X	24	700,000										0.80			
X X	24 . 24	545,000 420,000										1.00			
	24	436,000				-	-					1.00			
X X	24	473,000										0.60			
X	24	459,000										1.10			
(1) X (1) X	24	453,000	,									1.30	-		
X X	24	429,000								-		1.20			
X X X	24	434,000										1.50			`.
建制6	24	481,000								-		0.80			
X X	24	510,000			-	-						0.60			
	24	509,000 526,000			-	-			1			0.40			
1/10/1 X 1/120 u X	24	504,000										1.60			
X X	24	467,000										1.50			
	24	400,000										0.60			
X X	24	426,000								-		0.60			
30295 X	24	429,000									-	0.20			1
X	24	484,000						-				0.40			
KIDGIL X	24	480,000										0.80			
727 X	24	511,000 445,000					-	1				0.20			
28 X	24	414,000					-					0.20			
1205 X	24	391,000										1.3			
X TIES	24	22.,000													
Total		14,101,000													
IA VALSTEIN IS															

^{*} Refer to the instructions for this report to determine which plants must provide this information.

	RAW GROUND WATER OR PURCHASED FINISHED WATER
PWS Identification Number: 1190789 Plant Name: WATER	MANAGEMENT SERVICES, INC.
IV. Summary of Use of Polymer Containing Acrylamide, Polymer Containing Ep	ichlorohydrin, and Iron or Manganese Sequestrant for the Year: * SEPTEMBER
A. Is any polymer containing the monomer <u>acrylamide</u> used at the water treatment plant follows:	? No Yes, and the polymer dose and the acrylamide level in the polymer are as
Polymer Dose, ppm =	Acrylamide Level, % [†] =
B. Is any polymer containing the monomer <u>epichlorohydrin</u> used at the water treatment polymer are as follows:	plant? No Yes, and the polymer dose and the epichlorohydrin level in the
Polymer Dose, ppm =	Epichlorohydrin Level, % [†] =
C. Is any iron or manganese sequestrant used at the water treatment plant?	Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
Type of Sequestrant (polyphosphate or sodium silicate):	
Sequestrant Dose, mg/L of phosphate as PO ₄ or mg/L of silicate as SiO ₂ =	
If sodium silicate is used, the amount of added plus naturally occurring silicate, in m	g/L as SiO ₂ =
* Complete and submit Part IV of this report only with the monthly operation report fo acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese seq † Acrylamide and epichlorohydrin levels may be based on the polymer manufacturer's	r December of each year and only for water treatment plants using polymer containing uestrant. certification or on third-party certification.



I. General Information for the Month/Year of: OCTOBER 2009			·		1				
A. Public Water System (PWS) Information									
PWS Name: Water Management Services, Inc.		PWS Identification Number: 1190789							
PWS Type: Community Non-Transient Non-Communi	ty Transie	sient Non-Community Consecutive							
Number of Service Connections at End of Month:		Total Population Se							
PWS Owner: WATER MANAGEMENT SERVICES, INC.									
Contact Person: Brenda Molsbee		Contact Person's Title: OPERATOR							
Contact Person's Mailing Address: 139 W. Gulf Beach Dr.		City: St. George Isla		State: Fl	Zip Code: 32328				
Contact Person's Telephone Number: 850-927-2648		Contact Person's Fa		: 850-927-3395					
Contact Person's E-Mail Address: water2nm@yahoo.com			- 147 - 1 - 177 - 147 - 1 - 1 - 1						
B. Water Treatment Plant Information									
Plant Name: WATER MANAGEMENT SERVICES, INC.			, , , , , , , , , , , , , , , , , , , ,	Plant Telephone Num	ber: 850-927-2648				
Plant Address: 139 W. Gulf Beach Dr.		City: St. George Isla	and	State: Fl	Zip Code: 32328				
Type of Water Treated by Plant: Raw Ground Water Purchased Finished Water									
Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1,080,000									
Plant Category (per subsection 62-699.310(4), F.A.C.): IV		Plant Class (per subsection 62-699,310(4), F.A.C.):							
Al-licellsed-Operators Names (1997)	41. Illicense Class	All icense Number							
Heat/Chief Cpeucholis Brenda M. Molsbee	С	0015121		1 shift per day x					
Ouge Operators and Earl Coulter				Trai					
Bobby Garrett				Trai					
				Trai	nee				
			<u> </u>						
II. Certification by Lead/Chief Operator					3 1227				
I, the undersigned water treatment plant operator licensed in Florida, am the	lead/chief onera	tor of the water treatm	nent plant	identified in Part I of th	is report. I certify that the				
information provided in this report is true and accurate to the best of my kn									
NSF International Standard 60 or other applicable standards referenced in s	ubsection 62-555	.320(3), F.A.C. I also	o certify th	nat the following additi	onal operations records for this				
plant were prepared each day that a licensed operator staffed or visited this	plant during the r	nonth indicated above	e: (1) réco	rds of amounts of chen	icals used and chemical feed				
rates; and (2) if applicable, appropriate treatment process performance reco	rds. Buthernoie	lagies to provide th	iese additi	lomatropetaurons record	House we ambigotive the				
plant were prepared each day that a licensed operator staffed or visited this rates; and (2) if applicable, appropriate treatment process performance reconvitors an action together with corresponding to a transfer on the convenient.	ocariloin rop all leas	frientivears	ьруунду жо о осонуудын ак	3, 8, 7, 1934, 1976, 1976, 1974, 1974, 1974, 1974, 1974, 1974, 1974, 1974, 1974, 1974, 1974, 1974, 1974, 1974,	1.70m (1.50m) Ann ann an ann an an an an an an an an an				
The second secon	A STATE OF THE STA	Handle Artist Artis and							
Brenda	X (X (, 1 , 1 ,			15101					
Dionat	M. Molsbee			15121 License N					

PWS Identification Number: 1190789 Plant Nam																
	etto la	a for the		OCTO	NEE 2000											
Mean:	s of Achi	ieving For	ur-Log Virus	Inactivation/	Removal: *	X Free C	hlorine		Chlorine I	Dioxide	02	zone	Combine	d Chlorine (C	hloramines)	
Туре	of Disinf	fectant Re	sidual Mainta	ained in Dist	ribution Systematical Actions of the Concentration	m: 🔲 I	Free Chlor	rine	Con	ibined Ch	lorine (C	hloramir	ies) C	Chlorine Diox	ide	
				Marie Au CT (dalemanoneron u	Y/Dose/Ho/Deti	cinstrate Hot	le Lieg V	inus TriachiM	ition, ti Apr	llicable	Total III	100			
13.0	に見到す。 同語Pfaneの						KWestiCT/I						re-flowess	أنفون بالأراجان	"我 "。	
10000000000000000000000000000000000000	Staffed				owest Residual	Disinfectant /	Provided						Residual A			
	Vigitad				Disinfectant	Contact llime	Before of		Ig III a		i nwest	Minimuni	Goncentration			
	## by	3.0	Net Outantity		(C) Before or at	Measurements	Customers	l'emp:		Minimum	Operating	U.V.Dose	acitemole ()	ia Eniergene	dirabnamal C	heinting
Day of	Operator	Hours	Kof Cinished.		First Gustomers	Point During	During	101	pliof	LEGIZE	UV Dose,	Required	Rollstan	Conditions Rep	air or Mainteila	nge workingt
i the	Place	Pladtin"	Fri Water : F	Peak Flow	During Peaker	Peaki Flow	reak Hoye	Water	Apolicable	Reguiren, me-min/l	sec/em ²	sec/cin ²	Systemamed	The second of the Control of the Con	of Operation	
MOIN	X	24	380,000	reate, grain	-1:TOM, INBUDAR	on (illitateans)	TIDOMATHIN CO.		- President	· · · · · · · · · · · · · · · · · · ·		- 10A	1.60			
	X	24	427,000								,	;	0.70			
	劉 X	24	441,000										1.40			
2111	X X	24	470,000 492,000										0.40			
(1) (1) (1)	X	24	459,000										0.20			
	X	24	436,000										0.20			
148K	X	24	475,000									-	0.80			· · · · · · · · · · · · · · · · · · ·
	X	24	491,000 629,000										0.70			
	X	24	581,000										0.20	-		
15 JID.	K X	24	531,000		-								0.20			
1313	X	24	457,000 474,000					-		-			0.40			
18.14 8.845	X X	24	514,000										0.20			
15 16	X	24	555,000							_		-	0.60	-		
1917	X	24	564,000						-		-	-	1.60			
11118 11119	X X	24	557,000 512,000										0.40			
1300 1300	X	24	491,000										0.40			<u> </u>
1420 14821	X	24	461,000						-		-		0.40	-	·····	
	X	24	624,000 523,000	ļ				 	-				0.70			
712	X X	24	517,000										0.30			
	$\frac{\hat{x}}{\hat{x}}$	24	488,000									_	1.00			·
2	X	24	478,000								-		0.40	-		
12.12	X	24	429,000										0,40			
77.2	X 提 X	24	381,000 432,000										0.40			
RIMA	光 似题的	24	415,000										0.60			
經濟	III X	24	431,000													
	(1)		15,115,000 487,580	-												

^{*} Refer to the instructions for this report to determine which plants must provide this information.

MONTHLY OPERATION	I REPORT FOR PWSs TRE	EATING RA	AW GROUN	ID WATER OR PUR	CHASED FINISHE	DWAIER
PWS Identification Number: 1190789	Plant Nam	e: WATER M	ANAGEMENT	SERVICES, INC.		
IV. Summary of Use of Polymer Co.	ntaining Acrylamide, Polymer Con	taining Epicl	ılorohyd <mark>rin,</mark> an	d Iron or Manganese Seq	uestrant for the Year:	OCTOBER 2009
A. Is any polymer containing the monor	ner <u>acrylamide</u> used at the water trea	tment plant'?	No Ye	s, and the polymer dose an	d the acrylamide level in	the polymer are as
follows:						
Polymer Dose, ppm =			Acrylamide Leve			
3. Is any polymer containing the monor	ner epichlorohydrin used at the wate	r treatment pla	int? No	Yes, and the polymer do	ose and the epichlorohyd	rin level in the
polymer are as follows:						
Polymer Dose, ppm =		·	Epichlorohydrin	Level, % [†] =		
C. Is any iron or manganese sequestran	t used at the water treatment plant?	□ No □ Y	es, and the type	e of sequestrant, sequestran	t dose, etc., are as follow	'S;
Type of Sequestrant (polyphosphate	or sodium silicate):					
Sequestrant Dose, mg/L of phospha		=	V 180 000			
If sodium silicate is used, the amount			L as $SiO_2 =$			
t C I I I I I I I I I I I I I I I I I I				1 1	turnet and a laure and accept	ahimar containing



1. General Information for the Month/Year of: NOVEMBE	R 2009										
A. Public Water System (PWS) Information											
PWS Name: Water Management Services, Inc.	,		PWS Identification N	umber: 1190789							
PWS Type: Community Non-Transient Non-	Community Transie	nt Non-Community	Consecutive	diffeoi, 1170/07							
Number of Service Connections at End of Month:		Total Population Serv	the state of the s								
PWS Owner: WATER MANAGEMENT SERVICES, INC.											
Contact Person: Brenda Molsbee		Contact Person's Title	e: OPERATOR								
Contact Person's Mailing Address: 139 W. Gulf Beach Dr.		City: St. George Islan	id State: Fl	Zip Code: 32328							
Contact Person's Telephone Number: 850-927-2648 Contact Person's Fax Number: 850-927-3395											
Contact Person's E-Mail Address: water2nm@yahoo.com											
B. Water Treatment Plant Information											
Plant Name: WATER MANAGEMENT SERVICES, INC.			Plant Telephone Nun	aber: 850-927-2648							
Plant Address: 139 W. Gulf Beach Dr.		City: St. George Islan	nd State: FI	Zip Code: 32328							
Type of Water Treated by Plant: X Raw Ground Water	Purchased Finished	Water									
Permitted Maximum Day Operating Capacity of Plant, gallons	s per day: 1,080,000										
Plant Category (per subsection 62-699.310(4), F.A.C.): IV Plant Class (per subsection 62-699.310(4), F.A.C.):											
	Williams Day(e)/Shvft(s)/Wollsed										
Bend/Chie/Openatory Brenda M. Molsbee	С	0015121		x 5/1 hr weekend							
Phileis (Barratous) : Earl Coulter				inee							
Bobby Garrett				inee							
Cary Abbott			Tra	linee							
				*							
		<u> </u>									
II. Certification by Lead/Chief Operator											
I, the undersigned water treatment plant operator licensed in Flori		or of the water treatme	ent plant identified in Part I of	this report. I certify that the							
information provided in this report is true and accurate to the best											
	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 v	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 perform	nance records. Builtheningie	Cagree to provide the	se additional toperations lecon	ligovite pare toward front evitarity							
nwierenn etam them trogether with copies of this repolition co	nvenienų dearronarotrai lėas	ten years									
	Brenda M. Molsbee		15121								
Signature and Date	Printed or Typed Name		License 1	Number							

			inber: 11907			Plant Nan	ie: WATE	ER MA	NAGEME	ENT SER	VICES,	INC.		
	aily Da	ta for the	e Month/Ye	ar of NOV	EMBER 200									
Mean	of Ach	ieving Fo	ur-Log Viru	s Inactivatio	n/Removal: *	∑ Free	Chlorina		Chlorine	Disside			T-0 11	1011 (011
	traviolet	Radiatio	11 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	her (Describ	e).		Ciliornie	لـا	Chiorine .	Dioxide		zone	Combin	ed Chlorine (Chloramines)
E-1						-m: 🕅	Free Chlo			11.	11 : 6	21.1		
		100			designation by sign	illi,	riee Ciii	orme		nbined C	hlorine (hloramı	nes)	Chlorine Dioxide
	Days					on calant	HUISUAIGA Firmos	interof.	инивипасну	augnyit Ar	plicable.			
	Plant	2.312 vita		1450011 15 07			Lowest CT	20 ft 5		1000	(D) (S) (V) (V)	9086% PIGT	11.4	
ales.	Staffed	4.2" 9.3"			Losyest Residual	Disinfectant	Provided						Residual	
	## Of a	·			Disinfectant	Contact Tinic	Before or.						Disinfectant	
	-: Fby	1	Net Quantity		Concentrations	(II) nu Cu	nt First				Lowest	Minlinum	Concentration	
Day of	Operator	Hours	of Finished			Measurement	Customer	lemp:		Minimilim	Operating	UV Dose	at Remote	Linergency of Abnoring Operating wild:
the .	(Place	Plantin	Water	Peak Flow	During Peak	Peak Flows	Peak Flow	Wäter	PILOI	Demirad.	UV Dose,	Required,	Point in S	Conditions (Kepaigor Maintehallee Williadhat)
Month.	ж"Х,,)	Operation	Produced gal	Rate, grd	Flow, inglish	E minutes :	nig-min/L	KPGW	Applicable	me-min/la	sec/cm ²	sec/cm ²	System	Chlorine Dioxide Binergency: of Abnordia Coperating Conditions Repair of Maintenance Worledbar, involves Faling Water System Components
1212	X	24	467,000									7551.7311.72	0.70	4 Prop. 14 20 Capacit (1916) A STATE A AND A LANGE AND
	X	24 24	404,000										0.80	
	$\frac{x}{x}$	24	393,000 424,000										0.40	
15.	X	24	435,000				·					ļ	0.50	
710	X	24	425,000									ļ	0.70	
11.1711	Х	24	442,000				······································		· · · · · · · · · · · · · · · · · · ·				0.60	
1812	X	24	518,000								<u> </u>	 	1.10	
9	X	24	438,000								 	<u> </u>	1.00	
1210	X	24	379,000	· · · · · · · · · · · · · · · · · · ·									0,80	
10000	X	24	394,000										0,40	
	<u>X</u>	24	437,000 444,000										0.40	
	X	24	473,000		 		 						0.60	
TA PAR	X	24	456,000			ļ		 -		ļ	-		0.80	
IN THE	Х	24	423,000		ļ · · · · · · · · · · · · · · · · · · ·					 		-	0.20	
3117	X	24	373,000					 		 	+		2.00	
118	X	24	397,000					-		 	<u> </u>		1.60	
100	X	24	401,000								1		1.00	
	X	24	439,000										0.60	
	X	24	390,000					-					0,40	
10000	X	24	420,000									-	0.90	
Falloui ik	X	24	446,000 399,000	ļ						ļ	-	ļ	1.60	
107	$\frac{\lambda}{X}$	24	402,000		-					 	- 	·	0.60	
1 250	X	24	482,000	·	 	 		-					0.40	
inon.	X	24	474,000										0.50	
28.	X	24	534,000										0.70	
11/20	X	24	527,000							T			1.60	
300	X	24	439,000										1.00	
2712721	X	24	12 125 000	ļ <u>.</u>		<u> </u>	<u> </u>	1	<u> </u>					
ENG 1	O AND TO SELECT		13,135,000	-										<u> </u>

^{*} Refer to the instructions for this report to determine which plants must provide this information.

,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	MONTHLY OPERATION REPORT FOR PWSs TREATING F	RAW GROUND WATER OR PURCHASED FINISHED WATER
PJ	WS Identification Number: 1190789 Plant Name: WATER	MANAGEMENT SERVICES, INC.
肛	7. Summary of Use of Polymer Containing Acrylamide, Polymer Containing Epi	chlorohydrin, and Iron or Manganese Sequestrant for the Year: * NOVEMBER
A.	Is any polymer containing the monomer <u>acrylamide</u> used at the water treatment plant? follows:	No Yes, and the polymer dose and the acrylamide level in the polymer are as
		Acrylamide Level, % [†] =
	Is any polymer containing the monomer <u>epichlorohydrin</u> used at the water treatment polymer are as follows:	plant? No Yes, and the polymer dose and the epichlorohydrin level in the
	Polymer Dose, ppm =	Epichlorohydrin Level, % [†] =
C.	Is any iron or manganese sequestrant used at the water treatment plant? No	Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
	Type of Sequestrant (polyphosphate or sodium silicate):	
	Sequestrant Dose, mg/L of phosphate as PO ₄ or mg/L of silicate as SiO ₂ =	

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

If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiO₂ =

^{*} Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.



1. General Information for the Month/Year of: DECEMBA. Public Water System (PWS) Information	BER 2009		,							
PWS Name: Water Management Services, Inc.					PWS Identification Nu	unber: 1100780				
PWS Type: Community Non-Transient No	n-Community	Trancie	nsient Non-Community Consecutive							
Number of Service Connections at End of Month:	on-Community	Litaliste	Total Population S							
PWS Owner: WATER MANAGEMENT SERVICES, INC			Total Population 3	erven ar E	in or inform.					
Contact Person: Brenda Molsbee	·		Contact Person's Title: OPERATOR							
Contact Person's Mailing Address: 139 W. Gulf Beach Dr.			City: St. George Is		State: F1	Zip Code: 323	28			
Contact Person's Telephone Number: 850-927-2648						Zip Code. 525.				
			Contact Person's F	ax Numbe	er: 850-927-3395					
Contact Person's E-Mail Address: water2nm@yahoo.com B. Water Treatment Plant Information	·									
Plant Name: WATER MANAGEMENT SERVICES, INC.					D1	1 050 027 2649				
Plant Address: 139 W. Gulf Beach Dr.			Ta: a a T	1 1	Plant Telephone Num State: Fl	Zip Code: 323	170			
		1 771 * 1 1	City: St. George Is	siand	State: F1	Zip Code, 323	020			
		ased Finished	Water			· · · · · · · · · · · · · · · · · · ·				
Permitted Maximum Day Operating Capacity of Plant, gall	ons per day: 1,0	180,000	D1 - + O1 (ا مدانه د دا،	(2 (00 210(4) P A C):					
Plant Category (per subsection 62-699.310(4), F.A.C.): IV			Plant Class (per st	iosection (52-699.310(4), F.A.C.):					
Allicensed Operatorsky obligation and the state of the st					1 shift per day x					
Scale Brenda M. Molsbee		C	0015121							
Oner Operators are Earl Coulter			<u> </u>		Trai					
Bobby Garrett				ļ	Trai					
Cary Abbott				ļ	Trai	inee				
SA CARLOS CA										
				_						
				-	- .					
II. Certification by Lead/Chief Operator						Section 1				
I, the undersigned water treatment plant operator licensed in F.	anida amatha la	ad/objet energ			t identified in Part I of t	his report I certify	that the			
information provided in this report is true and accurate to the t	ort of my know	ladge and heli	of Loartify that all o	drinking w	ater treatment chemical	s used at this plant	conform to			
NSF International Standard 60 or other applicable standards re	formand in sub	reage and bene	canda by maran c	na cartifu	that the following additi	ional operations rec	ords for this			
when the ways prepared and devithet a licensed exerctor staffed a	n visited this pl	ant during the	month indicated above	ue. (1) rec	ords of amounts of chem	nicals used and che	mical feed			
plant were prepared each day that a licensed operator staffed or rates; and (2) if applicable, appropriate treatment process perfections and the second of t	i visiteu illis pii	ant during the i	Month materied abo			Manua Pwshwa	ANALAYEI PWS			
ownersean related the managether with copies of this menor has a					interest of the second second second second second second	i di karakan da meliat da di di inggali da di	adiantikarabarinah simbolomik			
own die auerokung de en stro serie lawiere de biezrarenne ing hore, de k	TO DETAY STEED STEED ST		ibiteliane arbi							
	Brenda M	I. Molsbee			15121		,			
Signature and Date					License N					

Plant Name: WATER MANAGEMENT SERVICES, INC.																
III. Daily Data for the Month/Year of: DECEMBER 2009																
Means of A	Achie	ving Fo	ur-Log Virus	Inactivatio	n/Removal: *		Chlorine	177	Chlorine	Dioxide	0	70ne	Combin	ed Chlorine	(Chloramin	ne) .
Ultravi	olet F	Radiatio:	n 🗍 Otl	ier (Describ	ie):	K_X 1.00	, Omornio	لـــا	Omornio .	DIONIGO	L., O.	LUIIU	L COMION	or cumoring	(Omoramina)	Ju J
7 :035						em. X	Free Chlo	orina	[] Con	nhinad C	hlorine (C	Thloromic	100)	Chlorine Did	ovida	
	24 1				stribution Syst Collegiations of the strict	LIVADES EL COLO			Jihrestanativ	Homet C	HIOTHE (C			CHOINE DI		
Day	/s it					GALLOT Galet	liations #40 **				De de TIVIT	Dose				
無数数 Plan	rit K						Ecvest GT	12/14/1		r Parke	Station.	P.L.	Loveshie		.	
Staff Zvor Visit	fed: [8]				Lowest Residual	Disinfectant	aProvided i				71.41.416		¿Residitāl			
A L Aleit	red la				V Disinfectant	Confider Time	Before or						Disirifectant			
by			Net Quantity		C) Hefore of ar	Measuremen	r Fill Pitster	Time		MINISTRA	L.OWEST.	Minimum	Concentration	The state of		il Oneratino
Day of Open	ator 🛴	Hours,	of Tinished		First Customer	Paint During	Diring	and the	# pi-linf		LIV Dose	Rennired	Point	leannia k	epair or Maint	eniinee Work II
the (Pla	ice 🖫	Rlancin	" Water -	Peak Flow	During Peaks	Penk Flow	Peak Flows	Water,	Water, if	Required.	± mW-∵	miW.	Distribution	Involves illak	ing/Whier Sys	em Comportent
donth : "X"	") - [0	peration	Produced, gal	Rale, gpd.	Flow mg/Lin	្នាក់ពេលខែន	ing min/L	-#C.	Applicable	mg-min/l.	"sec/cm1"	sce/cm2	System, nig/L		OutofOneral	iorla de la composición della
142 X 1424 X	-	24	394,000													
		24	455,000 298,000										1.00	<u> </u>		
X	-	24	329,000	·									2.00 1.00			
TS X		24	373,000										1.30	1		
M6/E		24	323,000					 					2.20			
107 X		24	319,000										2.40			
11811/4 X	<u> </u>	24	380,000	····				-					1.80			
Mioki >		24	361,000 327,000	· · · · · · · · · · · · · · · · · · ·									2.00			
		24	299,000			-					-	 	2.80			_
		24	322,000				+	- 	 	-		 	3.50		.,	
		24	335,000	,	-		-		ļ			<u> </u>	2.90			14.
		24	318,000										2.60			
215	Χ.	24	342,000										1.80		 	
116/1		24	296,000				_	-					1.60			· · · · · · · · · · · · · · · · · · ·
11/6 1 11/8 1	X	24 24	307,000 343,000					-					1.20 0.80			
	^	24	284,000							-			2.20			
200	X	24	384,000					-			1	1	1.90			
121	X	24	316,000			-							0.40			
122	X	24	325,000										0.20			
230	Х	24	309,000							-		_i	0.80			
1211	X	24	342,000										0.80			
	X X	24	334,000 357,000	<u></u>									1,00			
報の対象は	X	24	358,000	ļ									1.90			
	$\frac{2}{X}$	24	389,000						-			_	1.20			
[25]	X	24	406,000										1.00			
1940	Χ	24	399,000										0.80			
	Χ	24	425,000										1.90			
filelal care			10,749,000													

^{*} Refer to the instructions for this report to determine which plants must provide this information.

MONTHLY OPERATION REPORT FOR PWSs TREAT	TING RAW GROUND WATER OR PURCHASED FINISHED WATER
PWS Identification Number: 1190789 Plant Name: V	VATER MANAGEMENT SERVICES, INC.
IV. Summary of Use of Polymer Containing Aerylamide, Polymer Contain	ting Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * DECEMBER
A. Is any polymer containing the monomer acrylamide used at the water treatme	nt plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as
follows:	
Polymer Dose, ppm =	Acrylamide Level, $\%^{\dagger}$ =
B. Is any polymer containing the monomer epichlorohydrin used at the water tree	eatment plant? No Yes, and the polymer dose and the epichlorohydrin level in the
polymer are as follows:	
Polymer Dose, ppm =	Epichlorohydrin Level, % ^f =
C. Is any iron or manganese sequestrant used at the water treatment plant?	No Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
Type of Sequestrant (polyphosphate or sodium silicate):	
Sequestrant Dose, mg/L of phosphate as PO ₄ or mg/L of silicate as SiO ₂ =	
If sodium silicate is used, the amount of added plus naturally occurring silicate	ate, in mg/L as SiO ₂ =
If sodium silicate is used, the amount of added plus naturally occurring silicate	ate, in mg/L as $SiO_2 =$

^{*} Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.

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

E 1.5	T 100 100	THE REAL PROPERTY.	10000	27.75	MONTH I

Water Management Services, Inc.

YEAR OF REPORT December 31, 2010

CONTRA	CON-PLANTS	mer me	2. 1979	mai	XIT'S	TENTET	
13.5	EMP.	V. Carlot	1807		10.1	111	:

	nk	

PUMPING AND PURCHASED WATER STATISTICS

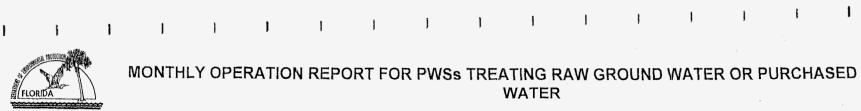
MONTH	WATER PURCHASED FOR RESALE (Omit.000's) (b)	FINISHED WATER PUMPED FROM WELLS (Onit 000's) (c)	WATER USED FOR LINE FLUSHING, FIGHTING FIRES, ETC. (d)	PUMPED AND PURCHASED (Omit 000's) [(b)±(c)=(d)]	WATER SOLD TO CUSTOMERS (Omit 000's) (D=-
January	. 0	11,227,000	1,940,000	9,287,000	8,344,500
February	0	9,129,000	1,341,000	7,788,000	7,259,500
March	.0	11,702,000	2,639,000	9.063,000	7,927,000
April	0	14,669,000	874,000	13,795,000	13,394,300
May	Ø	15,676,000	2,470,000	13,206,000	10,895,900
June	Ø	20,347,000	1,895,000	18,452,000	16,613,800
July	0	21,330,000	539,000	20,791,000	22,868,000
August	. 0	15,563,000	990,000	14,573,000	13,232,600
September	0	14,362,000	1,539,000	12,823,000	11,324,200
October	. 0	14,687,000	465,000	14,222,000	13,570,200
November	0	11,613,000	2,348,000	9,265,000	8,311,400
December	0	12,134,000	358,000	11,776,000	11,384,000
			A STATE OF		
Total for Year	0	172,439,000		155,041,000	145;125;400
and the same of th		فالترجيب يتعاجب	Jan Burnett - Urid	The state of the state of	

MINISTER STATE OF THE PARTY	12-21 PL - A	24. S M	Vol. we can be to take to	WATER WATER
IT Water is	nurchased	for resale.	indicate the	Tollowing:

Vendor N/A
Point of delivery

If water is sold to other water utilities for redistribution, list names of such utilities below:

List for each source of supply:	CAPACITY OF WELL	GALLONS PER DAY FROM SOURCE	TYPE OF SOURCE
Well No. 1 (1975)	360,000 gpd	360,000	Floridan Aquifer
Well No. 2 (1985)	360,000 gpd	360,000	Floridan Aquifer
Well No. 3 (1993)	720,000 gpd	720,000	Floridan Aquifer
Well No. 4 (2000)	720,000 gpd	720,000	Floridan Aquifer
		2.160.000	San



	General Information for the Month/Year of: JANUARY 2010					
	Public Water System (PWS) Information					
	PWS Name: Water Management Services, Inc.				PWS Identification Nu	mber: 1190789
	PWS Type: Community Non-Transient Non-Communi	ty Transie	nt Non-Community	Co	nsecutive	11001.1170107
	Number of Service Connections at End of Month:	ty	Total Population S			
	PWS Owner: WATER MANAGEMENT SERVICES, INC.		Total Topulation 5	or you at 15	ad of filototti.	
	Contact Person: Brenda Molsbee		Contact Person's T	itle: OPER	ATOR	
	Contact Person's Mailing Address: 139 W. Gulf Beach Dr.		City; St. George Isl		State: Fl	Zip Code: 32328
	Contact Person's Telephone Number: 850-927-2648		Contact Person's F			
	Contact Person's E-Mail Address: water2nm@yahoo.com			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
В.	Water Treatment Plant Information					
	Plant Name: WATER MANAGEMENT SERVICES, INC.				Plant Telephone Numb	per: 850-927-2648
	Plant Address: 139 W. Gulf Beach Dr.		City: St. George Is	land	State: Fl	Zip Code: 32328
	Type of Water Treated by Plant: Raw Ground Water Pu	rchased Finished				
	Permitted Maximum Day Operating Capacity of Plant, gallons per day:	1,080,000				
	Plant Category (per subsection 62-699.310(4), F.A.C.): IV		Plant Class (per su	bsection 6	2-699.310(4), F.A.C.):	
	Licensed Operators, him to a see Name in the company of	Mallicense Class	Lidense Number.	likiožį ir	Day(s)/Shift(s) Worked in
	Lead/Chief Operator: Brenda M. Molsbee	С	0015121		1 shift per day x 5	
	Other Operators it is a					
	Bobby Garrett				Train	nee
	Cary Abbott				Train	nee
H	l. Certification by Lead/Chief Operator					
	the undersigned water treatment plant operator licensed in Florida, am the	lead/chief opera	or of the watertreat	nent plant	identified in Part I of th	is report. I certify that the
inf	formation provided in this report is true and accurate to the best of my kn	owledge and belie	of I certify that all of	hem piam Irinkina w	ater treatment chemicals	s used at this plant conform to
NS	SF International Standard 60 or other applicable standards referenced in s	ubsection 62-555	320(3) F A C. I als	o certify t	hat the following addition	onal operations records for this
pla	ant were prepared each day that a licensed operator staffed or visited this	nlant during the n	onth indicated above	/e· (1) reco	ords of amounts of chem	nicals used and chemical feed
rat	tes; and (2) if applicable, appropriate treatment process performance reco	rds. Furthermore	Tagrae to movider	héseratidit	ional operations records	to the PWS owner so the PWS
Öν	ynel can retain them; together with copies of this report, at a convenient lo	cation for at leas	ten vears.			Berger (1985) - 1. Commission (1985) - 1. Com
nethoris		THE STATE OF THE PARTY OF THE P	THE PERSON NAMED IN THE PE			
	Brenda	M. Molsbee			15121	·
Si	gnature and Date Printed	or Typed Name			License Nu	umber
		,,				

aily Data	for the	Month/Year	of JANU	JARY 2010 /Removal: *	∏ Free (Thlorine	Ch	lorine Dioxi	de 🗀	Ozone [Combine	d Chlorine (Chlorami	nes)
OF Acht	eving Fou Radiation	I-Log Virus	mactivation r (Describe).			-			_			
f Distre	otent D -	idual Mainta	inad in Dia	<i>).</i> tribution Syst	em:	Free Chlor	ine [Combine	d Chlorine	(Chloramin	es)	Chlorine Dioxide Imergency on Adnor Conditions, Repair of Marking Water St	and the second second second
		siquai iviailita		distillerate and		honstrate Por	h LogiViru	inactivation	frapplicable*				
Date	144-08		Alternative States		La set Calcula	tions I a				Dose			
Plant					100 S (100)	Lowest CT			in language	a Maja Kada	III.owest iii		
Staffed				Lowesi Residual	Distrifectant	Provided.			144.5		**Kesiduai Takhraadaa		
101	r jari			Dismicetant.	Contact Time	Before or		gardy like			Zoncentration.		
Visited				Concentration	lan C	AL FIEST	Trans.	Mah	Oneratio	e IUV Dose	at Remote:	Emergency on Abnor	nal Operatii
O DY		Net Quantity I		G Belofe of at	Polini Dilimino	a Direito	.01	Hof Haci	UVIDos	. Required.	Point in 🖖	Conditions, Repair of Maj	ntetiance Wi
Operator (Place III)	Plain in	Water	Peak Flow	"During Reak	PencElow	Reak Flow	Water W	ater il Regul	red. JimW-	inW4	Distribution	Involves Taking Water S	/stem Comp
"X"	Deration (Poduced gal	Rate gptle	Flow mg/L	minutes	my-min/L	°C Ap	licable mg-m	in/IS sec/cm	li sec/cmt.	System, mg/E	Children Children	anone,
X	24	452,000									1.10		
X	24	454,000									0.20		
X	24	433,000									0.40		
X	24	406,000									0.20		
X	24	378,000								-	0.40		
X	24	433,000									0.80		
X	24	368,000 400,000			 						1.00		
X	24	446,000									0.50		
X	24	489,000									1.30		
X	24	597,000	,							_	1.00		
X	24	507,000									0.80 0.20		
X	24	355,000									0.40		
X	24	370,000			ļ		-				0.80		
Х	24	299,000									0.30		
X	24	320,000		<u> </u>							2.50		
X	24	343,000 334,000					1				2.20		
X	24	311,000		-							1.50		
X	24	327,000									2.20		·
X	24	303,000		-							2.80		
X	24	268,000									2.20		
X	24	296,000									1.60		
X	24	280,000									1.40		
X	24	272,000									1.60		
X	24	262,000									1.00		
X	24	284,000									1.20		
Х	24	278,000									1.20		
X	24	272,000									1.00		***************************************
X	24	312,000								-	0.9		
X . X	24	378,000 11,227,000											

^{*} Refer to the instructions for this report to determine which plants must provide this information.

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER Plant Name: WATER MANAGEMENT SERVICES, INC. PWS Identification Number: 1190789 IV. Summary of Use of Polymer Containing Acrylamide, Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * JANUARY 2010 A. Is any polymer containing the monomer acrylamide used at the water treatment plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as follows: Acrylamide Level. % = Polymer Dose, ppm = B. Is any polymer containing the monomer epichlorohydrin used at the water treatment plant? \(\bigcap\) No \(\bigcap\) Yes, and the polymer dose and the epichlorohydrin level in the polymer are as follows: Epichlorohydrin Level, % = Polymer Dose, ppm = Yes, and the type of sequestrant, sequestrant dose, etc., are as follows: C. Is any iron or manganese sequestrant used at the water treatment plant? \(\subseteq \text{No} \) Type of Sequestrant (polyphosphate or sodium silicate): Sequestrant Dose, mg/L of phosphate as PO₄ or mg/L of silicate as SiO₂ = If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiQ =

900(3)Alternate

^{*} Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.

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



I. General Information for the Month/Year of: FEBRUARY	2010 AMENDED				:
A. Public Water System (PWS) Information				·	
PWS Name: Water Management Services, Inc.				PWS Identification N	Number: 1190789
PWS Type: Community Non-Transient Non-C	Community Transier	nt Non-Community		secutive	
Number of Service Connections at End of Month:		Total Population S	Served at En	nd of Month:	
PWS Owner: WATER MANAGEMENT SERVICES, INC.					
Contact Person: Brenda Molsbee		Contact Person's T			
Contact Person's Mailing Address: 139 W. Gulf Beach Dr.		City: St. George Is		State: Fl	Zip Code: 32328
Contact Person's Telephone Number: 850-927-2648		Contact Person's F	ax Number	: 850-927-3395	
Contact Person's E-Mail Address: water2nm@yahoo.com					•
B. Water Treatment Plant Information					_
Plant Name: WATER MANAGEMENT SERVICES, INC.				Plant Telephone Nu	mber: 850-927-2648
Plant Address: 139 W. Gulf Beach Dr.		City: St. George Is	sland	State: Fl	Zip Code: 32328
Type of Water Treated by Plant: Raw Ground Water	Purchased Finished	Water			
Permitted Maximum Day Operating Capacity of Plant, gallons	per day:1,080,000				
Plant Category (per subsection 62-699.310(4), F.A.C.): IV		Plant Class (per su	ubsection 62	2-699.310(4), F.A.C.)):
Luicensed Operators 1 72 sa saud Haus Name	License Class	I Diconse Number		Day(s)/Shi	ft(s) Worked
Lead/Chief Operator Brenda M. Molsbee	C	0015121		1 shift per day	x 5/1 hr weekend
: @their Operators					
Bobby Garrett				Tr	ainee
Cary Abbott				Tr	ainee
	:				
transport and appropriate the control of the contro					
II. Certification by Lead/Chief Operator					
I, the undersigned water treatment plant operator licensed in Floric					
information provided in this report is true and accurate to the best					
NSF International Standard 60 or other applicable standards refere					
plant were prepared each day that a licensed operator staffed or vis					
rates; and (2) if applicable, appropriate treatment process performs			these addition	onatioperations recon	Is to the PWS towner somewws
owner dain retain them, together with copies of this report authorn	ventent location storal least	ten years.			
	Brenda M. Molsbee			15121	
Signature and Date					Number
Signature and Date	Printed or Typed Name			License 1	IAMIlinei

PWS Identif	ication Nur	<u>nber: 119078</u>	39	1	Plant Name:	WATER MA	NAGEMENT SER	LVICES, INC.			
III Daily D	ata for the	Month/Voc	r of: FEBRU	ADV 2010 AX	ABNIDED	·					
Means of Ao	hiavina Fo	un I on Viens	Inactivation/R	AILI ZUIU AI	Free Chl		GL1 : D: :I				
Tiltansial	meving ro	m-rog vins	macuvanon/k	cemovai: *	M Free Cni	orine	Chlorine Dioxide	Ozone	[Comb	ined Chlorine (Chlora	mines)
Ultravior	et Kadiatio	n []Oth	ier (Describe):							_	
Type of Disi	nfectant Re	esidual Maint	tained in Distri	bution System	: 🔀 Fre	e Chlorine	Combined C	hlorine (Chlora	amines)	Chlorine Dioxide	·
			condicate direct ca	lculations of UV.	Dose-to Demon	strate Four-Log	/irusUnactivation, if A	plicable* 18			
l Jays					CI Calculation	iste it i get it is		UV Dose			
1/10nt					anting pull Lox	resi (EI			Bowest		
2 Junien			1.0	vest Residual: "Di	sinfectant Pro	wided	and the second	206	Residital		
				Jishi teclant 🧠 Qo	ntact ime Be	tote on I			Disintectar		
i i kale		Net Alberta		oncentration v	(ii) ai e e e ai	Maitsi ile		Lowest Minin	iiim Concentratii	ON	
Daviol Daerar	in is House	and Dirighad		n peroteroman inte	astrement	scomer i demoi:	VIIIIIIIII An a a a a a a a a a a a a a a a a a a a	Deraing UVD	osea a Lemote	y was in its intergency of MADI	lormane/perating
the Publice	Plant in	Water	Peak Blass	nstrædstoffer i til Streie e Dåskala i D	AND THE DAY	Little	17.	747	ledina Tanan	The state of the s	State of an income
Month XX	Operation	Produced pal	Rarasah	JAN mali	minutes vino		And the same of th	dest/hen?	mile System Hill	A STATE OF A SO	aeration
Hill X	24	241 000	www.rreneka.	-1-2-(-)-100-1-10-10-10-10-10-10-10-10-10-10-10-	management will 8	1412/11041-700 (SEC. 1975)	MARINE PARTIES	363006040411	040	ined Chlorine (Chlora Chlorine Dioxide Chlorine Dioxide Energing Villabir Gonding Sceparior A Involves Taking Water	ikminishki silkishki siliminga 24.3. sinis 3
$\frac{1}{x}$	24	301,000						 	0.40		
TINE X	24	346,000						 	0.40		
X ELLE	24	340,000		~~~~ ~					0.20		
SI/ X	24	300,000			· 				1.20		
X Mall	24	311,000							1.70		
X X	24	333,000							0.50		
X 8 X	24	308,000							0.80		
14.910 X	24	310,000							1.00		
(49) X (10) X	24	279,000							0.50		
X CLUST	24	301,000							0.60		
1122 X	24	297,000							1.00		
X	24	386,000							1.20		
X IAM X	24	349,000							1.50		
[15] X	24	389,000							0.80		
16h X	24	288,000							0.20		
X X	24	336,000							1.00		
18 X	24	359,000						 	1.00		
191. X	24	307,000						 	1.20		
X X	24	341,000			÷				1.00		
2111 X	24	357,000							0.20		
201 X 23 X	24 24	356,000 358,000						-	1.00		
24 X	24	300,000							0.80		
25 x	24	311,000					 		0.40		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
13120 X	24	328,000						 	0.60		
1127 X	$-\frac{24}{24}$	365,000					 		0.20		
2 2 2 X 1 2 1 1 X 2 2 2 X	24	332,000	 						0.40		
29 X		332,000		-			 		0.80		
30 W X							 	1			
TOTAL Y											
Total Average Maximum		9,129,000		· · · · · · · · · · · · · · · · · · ·							
AVeragen		326,035									
Maximum		389,000]								

^{*} Refer to the instructions for this report to determine which plants must provide this information.

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER Plant Name: WATER MANAGEMENT SERVICES, INC. PWS Identification Number: 1190789 IV. Summary of Use of Polymer Containing Acrylamide, Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * FEBRUARY 2010 A. Is any polymer containing the monomeracrylamide used at the water treatment plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as follows: Polymer Dose, ppm = Acrylamide Level. % = B. Is any polymer containing the monomerepichlorohydrin used at the water treatment plant? No Yes, and the polymer dose and the epichlorohydrin level in the polymer are as follows: Epichlorohydrin Level, % = Polymer Dose, ppm = Yes, and the type of sequestrant, sequestrant dose, etc., are as follows: C. Is any iron or manganese sequestrant used at the water treatment plant? \[\] No Type of Sequestrant (polyphosphate or sodium silicate): Sequestrant Dose, mg/L of phosphate as PO₄ or mg/L of silicate as SiO₂ = If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiQ =

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

^{*} Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.



See page 4 for instructions.

DEP Form € 300(3) Allerhale

	Constitution of the second of	010				
	General Information for the Month/Year of: MARCH AMENDED 20	010				
Α.	Public Water System (PWS) Information				DITTO TI VICE VI A	1 1100780
	PWS Name: Water Management Services, Inc.				PWS Identification N	lumber: 1190789
	PWS Type: Community Non-Transient Non-Community	Transie	nt Non-Community		nsecutive	
	Number of Service Connections at End of Month:		Total Population Se	erved at Er	nd of Month:	
	PWS Owner: WATER MANAGEMENT SERVICES, INC.					
	Contact Person: Brenda Molsbee	,	Contact Person's Ti			
	Contact Person's Mailing Address: 139 W. Gulf Beach Dr.		City: St. George Isla		State: Fl	Zip Code: 32328
	Contact Person's Telephone Number: 850-927-2648		Contact Person's Fa	x Numbe	r: 850-927-3395	
	Contact Person's E-Mail Address: water2nm@yahoo.com					
B.	Water Treatment Plant Information					
	Plant Name: WATER MANAGEMENT SERVICES, INC.				Plant Telephone Nur	nber: 850-927-2648
	Plant Address: 139 W. Gulf Beach Dr.		City: St. George Isl	and	State: Fl	Zip Code: 32328
	Type of Water Treated by Plant: Raw Ground Water Purch	hased Finished	Water	.1		
	Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1,1	080,000				:
	Plant Category (per subsection 62-699.310(4), F.A.C.): IV		Plant Class (per sul	bsection 6	2-699.310(4), F.A.C.)	• • •
	Licensed Operators Those at Secular Name (2)	License Class	License Number	a Maria	Day(s)/Shi	it(s) Worked: : : : : : : : : : : : : : : : : : :
	Lead/Chief Operator: Brenda M. Molsbee	С	0015121		1 shift per day	x 5/1 hr weekend
	Other Operators And Hank Garrett	В	7102		1 Shift Per Day 2	K 5/1 Hr. Weekend
	Bobby Garrett				Tra	iinee
	Thomas Lexieux, Jr.				Tra	ninee
	A Company of the Comp					
			,			
	United Statement and the Statement and Statement Stateme					
	I. Certification by Lead/Chief Operator					
	the undersigned water treatment plant operator licensed in Florida, am the l					
	formation provided in this report is true and accurate to the best of my know					
	SF International Standard 60 or other applicable standards referenced in sub					
pı	ant were prepared each day that a licensed operator staffed or visited this pl	lant during the i	nonth indicated abov	e: (1) reco	ords of amounts of che	micals used anothernical feed
ra	ates; and (2) if applicable, appropriate treatment process performance record	is. Fur hermore	T states no bhowing ti	iese addin	onamoperations record	SITO the PWS ewhersofther WS
Ō.	when can retain them, together with copies of illus report, at a convenient loc	antominate leas	ELEDINEUTS:			
	Dranda N	1. Molsbee			15121	
_						
S	ignature and Date Printed or	r Typed Name			License 1	Number

:ge 1

		ımber: 119078	·			e: WATER	MANAGEME	NT SERV	ICES, INC.		
Daily Da	nta for th	e Month/Yea	of: MARC	H AMENDE							
us of Acl	meving Fo et Radiatio	our-Log Virus	Inactivation/	Kemoval: *	Free C	Chlorine	Chlorine D	Dioxide	Ozone	Combi	ned Chlorine (Chloramines)
			er (Describe):					· · · · · · · · · · · · · · · · · · ·			
OI DISII	Hectant R	esidual Maint	ained in Distr	ibution Syste	m: 🔀]	Free Chlori	neCom	bined Ch	lorine (Chlorar	nines)	Chlorine Dioxide
Dove			ing a sumation	aliquiationis for U	V Dose to Den	ionstrate Four	Log virus tiracijva	tion ii Appi	licatie* iii		Chlorine Dioxide Briefgeng Vol Althormal Operalin Conditions Repair on Maintenance Wo Involves, Laking Water System Collingo
Plane					a de la companya de La companya de la co	IONS			au yapase	- 1	
Staffed			- E	wesi Residual	Distriction	Provided	14. ****		Will Si	Residinal	i i de de la company de la
Oi:			100	Disinfectantif	Contact Time	Beforeton	Million de la company	En s	4 jilliye ji	Disinfectant	
n Visited			100	oncontration	(T) al C	at Fligt	100		Lowesta Minimu	in Concentratio	
DV (New Quantity	(Detoie or atsi-	Measthement	Customer T	ariji li	Attaimilim C	operating IUV ido	e Trat Remote	🛂 i III ja Erinergeney ali Aldinomial Operatin
Ü,	Plant on	Valen	Paul Elv	itsi e istomer Birish B	Point During	Luring	of pH of		IV Dose Require	d Point in	. Conditions Repair on Maintenance Wo
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X	24	307,000								0.40	
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X X X	24 24	332,000 453,000								0.60	
X	24	544.000								0.50	
X	24	408,000				·				0.30	
X X	24	375,000								2.00	
X	24	3.43,000								0.50	
X	24	334,000								0.60	
X	24	310,000								0.80	
XX	24	350,000								0.40	
X	24	393,000 369,000								0.50	
X	24	450,000	-							0.20	
X	24	408,000								0.20	
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X	24	442,000								0.20	
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X	24	555,000						-		1.80	
X	24	362,000								1.50	
X	24	419,000								0.40	
X	24	446,000								0.80	
		11,702,000		•							
<u>69</u> 11		377,483 555,000									

^{*} Refer to the instructions for this report to determine which plants must provide this information.

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER PWS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC. IV. Summary of Use of Polymer Containing Acrylamide, Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * MARCH A. Is any polymer containing the monomeracrylamide used at the water treatment plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as follows: Polymer Dose, ppm = Acrylamide Level, % = B. Is any polymer containing the monomer<u>epichlorohydrin</u> used at the water treatment plant? No Yes, and the polymer dose and the epichlorohydrin level in the polymer are as follows: Polymer Dose, ppm = Epichlorohydrin Level. %[†] = C. Is any iron or manganese sequestrant used at the water treatment plant? No Yes, and the type of sequestrant, sequestrant dose, etc., are as follows: Type of Sequestrant (polyphosphate or sodium silicate): Sequestrant Dose, mg/L of phosphate as PO₄ or mg/L of silicate as SiO₂ = If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiQ =

* Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.

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



I.	General Information	for the Month/Year of: APRIL 2010								
Ā.	Public Water System ()	PWS) Information				···,				
	PWS Name: Water M	WS Name: Water Management Services, Inc. PWS Identification Number: 1190789								
	PWS Type:									
	Number of Service Co	Sumber of Service Connections at End of Month: Total Population Served at End of Month:								
	PWS Owner: WATER	PWS Owner: WATER MANAGEMENT SERVICES, INC.								
	Contact Person: Brend			Contact Person's T	Contact Person's Title: OPERATOR					
		ontact Person's Mailing Address: 139 W. Gulf Beach Dr.				City: St. George Island State: Fl Zip Code: 32328				
		ontact Person's Telephone Number: 850-927-2648				er: 850-927-3395				
	Contact Person's E-M	ail Address: water2nm@yahoo.com								
В.	Water Treatment Plant									
	Plant Name: WATER	MANAGEMENT SERVICES, INC.				Plant Telephone Nun	nber: 850-927-2648			
	Plant Address: 139 W	7. Gulf Beach Dr.		City: St. George Is	sland	State: Fl	Zip Code: 32328			
	Type of Water Treate		Purchased Finished		······································					
	Permitted Maximum	Day Operating Capacity of Plant, gallons	per day:1,080,000							
	Plant Category (per subsection 62-699.310(4), F.A.C.): IV Plant Class (per subsection 62-699.310(4), F.A.C.):									
	- Licensed Operators	Name	License Clas				t(s) Worked - Fr - 22 Da jan al			
	Lead/Chief Operator	Brenda M. Molsbee	С	0015121			5/1 hr weekend			
	Other Operators		В	7102		1 Shift Per Day X 5/1 Hr. Weekend				
		Bobby Garrett				Trainee				
		Thomas Lexieux, Jr.				Trainee				
					ļ., ,					
							,			
						······································				
HT.	Contification by La	A/Cl: CO								
	. Certification by Lea		1 1 1 1 6							
int	me undersigned water t	reatment plant operator licensed in Florid	a, am the lead/chief opera	tor of the water treat	inent plan	it identified in Part I of	this report. I certify that the			
NIG	tormation provided in the	his report is true and accurate to the best of	of my knowledge and beli	ef. I certify that all of	irinking w	ater treatment chemica	ls used at this plant conform to			
111	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									
bro	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 hemical feed									
185	rates; and (2) if applicable, appropriate treatment process performance records. Eurifielmore, Laguer to provide these additional operations records to the PWS owner so the PWS									
Millio	owner can remain them; together with copies of this report, at a convertent location for ni least ten years.									
	±1		Brenda M. Molsbee			15121				
				License Number			Taranala ara			
IJ1	Simulate and Date		Printed or Typed Name			License N	umber			

			PERATIC ber: 1190789		Plant Name: WATER	RAVV GROUP R MANAGEMEN	SERVICES, INC.	TOROTIAGE	DI MONED WATER
II. Dai 1eans o	ly Data	a for the eving Fou	Month/Year	r of: APRIL 2010 Inactivation/Removal: *	☐ Free Chlorine	Chlorine Die		_	d Chlorine (Chloramines)
'vne of	Disinfe	ectant Res	sidual Mainta	ained in Distribution Syste	m:	rine Combi	ned Chlorine (Chlor	amines) C	Chlorine Dioxide Interlens ver Abnormal Operating Continues Repair di Maintenance Workil involves paking Warel Systemicomponent Out of Coperation
A DECEMBER OF			* 1	The Chalculanous of U	VelDose ito Demalis Hatelisoi	relegg Whas hersiven	ni ni Applicablet 2000 i		
egen ni	Days 📗	Militie II			Larcii Calanations da Li		IF ISS U.S. AUVADOSE S	200 1200 1200 1200 1200 1200 1200 1200 1200 1200 1200 1200 1200 1200 1200 1200	
j je je j	Hant			keelit iste kalka kalka ka	Lowest City				
I IIS	affed	line e		Lewisi Residual	Distritectant Provided	Little of This series	學師 医神经多数的	Disinfectation	
	61				The second second		allowest Adding	num Consentiation	
	IS ICC		Net Grianuty	Refore or at	Measurement Edistoiner	Temm 1 M	nimum Operating IVVII	ose - at Reinote i	Energenewar Abnormal Operating
avor 0	nerator	Hours	of Finished	in the state of th	Rolling During	661 (941 of 1	CI UVIDose Pequ	Red I Ronal on	
he (Place	Plant inte	Water 🐉	Peak Blow - During Beak 1	Peak Flow - Reak Flow	Water Maler II IR	quired Latiny	Visition Local	Tour allope allow
onti)	(X)	Operation	Produced gal	Rater goder mulifox mg Liti	amminutes (FI) amgamin/L	Anphicable in	emmin seetemen Seete	0.60	AND THE RESIDENCE OF THE PARTY
11 24.								0.60	
	X	.24	427,000 530,000					0.40	
	X	24	567,000					0.05	
-	X	24	550,000					0.40	
51 61:	$\frac{\lambda}{X}$	24	592,000					0.80	
7820	X	24	634,000					0.60	
8.13	X	24	599,000					0.40	
8 (1) 9 (1)	X	24	607,000					0.80	
1011	X	24	659,000					0.06	
113	X	24	611,000					0.40	
(12, 1) (13 (14) (15)	X	24	432,000					0.60	
13	X	24	407,000 374,000			~		0.70	
14: 16:	$\frac{\Lambda}{X}$	24	406,000					0.70	
1644	- <u>X</u> -	24	411,000					0.90	
(6: 17:1	X	24	454,000					1.00	
18	X	24	560,000					0.80	
194. 20	Х	24	471,000		<u> </u>			0.40	
20	X	24	430,000					0.08	
2110	X	24	452,000					0.40	
22	X	24	463,000					0.60	
2111 221 21 21 21 21	X	24	465,000 547,000					1.00	• :
#11 115	$\frac{X}{X}$	24	491,000			1		0.80	
26	X	24	447,000					0.60	
27.4	X	24	395,000					0.80	
2744 28	X	24	407,000					0.60	
29	X	24	445,000					0.20	
180.	X	24	406,000					0.40	
3,144	4365355 A 6546 S	SZERBONIA VRÁM BŘEPÁ	14.600.000						
otal			14,669,000 488,966	-					
vectag	G-7 TOWN	Land Links	488,900	-					

^{*} Refer to the instructions for this report to determine which plants must provide this information.

	MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER
Б.	WS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.
Π	V. Summary of Use of Polymer Containing Acrylamide, Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * APRIL 2010
₹.	is any polymer containing the monomer acrylamide used at the water treatment plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as follows:
	Polymer Dose, ppm = Acrylamide Level, % [†] =
3.	Is any polymer containing the monomer epichlorohydrin used at the water treatment plant? No Yes, and the polymer dose and the epichlorohydrin level in the polymer are as follows:
	Polymer Dose, ppm = Epichlorohydrin Level, % [†] =
Ξ.	Is any iron or manganese sequestrant used at the water treatment plant? No Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
	Type of Sequestrant (polyphosphate or sodium silicate):
	Sequestrant Dose, mg/L of phosphate as PO ₄ or mg/L of silicate as SiO ₂ =
	If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiQ =
ķ	Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing

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

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



	General Information f	or the Month/Year of: MAY 2010									
	Public Water System (P										
		VS Name: Water Management Services, Inc.					PWS Identification Number: 1190789				
	PWS Type:										
	Number of Service Cor	nnections at End of Month:		Total Population Serv	Total Population Served at End of Month:						
	PWS Owner: WATER MANAGEMENT SERVICES, INC.										
	Contact Person: Brenda	1 Molsbee		Contact Person's Title: OPERATOR							
		ntact Person's Mailing Address: 139 W. Gulf Beach Dr.					City: St. George Island State: Fl Zip Code: 32328				
	Contact Person's Telep	hone Number: 850-927-2648			Contact Person's Fax	Numbe	r: 850-927-3395				
Ĺ	Contact Person's E-Ma	il Address: water2nm@yahoo.com									
	Water Treatment Plant 1										
	Plant Name: WATER 1	MANAGEMENT SERVICES, INC.					Plant Telephone Num	ber: 850-927-2648			
	Plant Address: 139 W.				City: St. George Islan	ıd	State: FI	Zip Code: 32328			
	Type of Water Treated			sed Finished	Water						
		ay Operating Capacity of Plant, gallons	per day: 1,08	30,000							
		osection 62-699.310(4), F.A.C.): IV			Plant Class (per subs	ection 6	2-699.310(4), F.A.C.):				
		Mandeus UniNameus		License Class	· License Number: 🗥		antilities (in Day(s)/Shift(s))Wiotked			
	Lead Chief Operator	- Harris		С	15121		I shift per day x	5/1 hr weekend			
.	Other Operators, 1:	Hank Garrett		В	7102		1 Shift Per Day X	5/1 Hr. Weekend			
		Bobby Garrett				Trainee					
	in the same of the same of	Thomas Lexieux, Jr.				Trainee					
	for the second of the leafure of the										
111	Certification by Lead	I/Chief Operator						1.			
			1 1	1/ 1 * 6	6.0		11 10 11 7				
info	ormation provided in the	eatment plant operator licensed in Florid	a, am the lea	d/chief operat	or of the water treatme	ent plant	identified in Part I of the	his report. I certify that the			
NS	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										
กโล	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 expected staffed or winited this plant were prepared each day that a licensed expected staffed or winited this plant were prepared each day that a licensed expected staffed or winited this plant were prepared each day that a licensed expected staffed or winited this plant were prepared each day that a licensed expected staffed or winited this plant were prepared each day that a licensed expected staffed or winited this plant were prepared each day that a licensed expected staffed expected s										
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 anothemical feed											
AW	rates; and (2) if applicable, appropriate treatment process performance records. Limithermore, leagues to provide these additional operations records to the PWS owners of the PWS owners owners of the PWS owners owne										
Sink	And And Additional of Content And and Antigor and Antigory and Antigor										
			Brenda M.	Molshee			15121				
Sig	nature and Date			Typed Name							
O.F.			rimied of 1	Ahea Mame			License Nu	imber			

PWS Identification Number: 1190789	Plant Name: WATER MANAGEMENT SERVICES, INC.						
PWS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC. III. Daily Data for the Month/Year of: MAY 2010 Means of Achieving Four-Log Virus Inactivation/Removal: * Free Chlorine Chlorine Dioxide Ozone Combined Chlorine (Chloramines)							
Means of Achieving Four-Log Virus Inactivation/Removal. *	Free Chlorine Chlorine Dioxide Ozone Combined Chlorine (Chloramines)						
Ultraviolet Radiation Other (Describe):							
Type of Disinfectant Residual Maintained in Distribution Syste	em: 🛛 Free Chlorine 🔲 Combined Chlorine (Chloramines) 🔲 Chlorine Dioxide						
The state of the s	uv Dosento Demotistrate: Bout-Rog Wattus habdivation hit/Applicable 114 154 1 41 1 1 1 1 1 1 1 1 1 1 1 1 1						
THE PORTS OF THE PROPERTY OF T	Calculations with the transfer of the state						
	Lowest Call Manager Control of the C						
	ADJISTATES CHARLES TO THE RESIDENCE OF THE PROPERTY OF THE PRO						
The Tyle (to 4) The Tyle (to 1) The Tyle (to 1	College Minimum College and Applied Ap						
NetQuantity (Corpetore or at	Measurement Customer Temp. Windmin Operating by Dose 2 at Remoter 25. Emergency of Abnormal Operating 1.1						
Dayrof Operator Hours: of thirshed I the First Customer.	Point During During at the plantage of Conditions Repair of Maintenance Work ill						
addess (Place Plantid) Water (1884 Flow stadbhing Peak a	Peak Flow. Beak Flow. Water Water in Regulied. I wan W. Frank - Distribution I hydres Taking Water System Component						
Ayonuh (1887) Uperation Produced gal (Rate gpd) Plowning (1887)	minutes, it mig-minus, - C. Applicable mg-min/L sec/cmt, (sec/cmt) System nig/L arms (2.20 disoff operation (1.22)						
A 24 447,000	0.50						
機能を構想 Y 24 430,000	0.50						
######################################	0.60						
X 24 398 000	0.03						
6 X 24 386,000	0.00						
X 24 407,000	0.50						
X 24 498,000	€ 0.40						
1034 X 24 448,000	0.60						
劉陽島は経験 ス (24) 437,000							
X 24 518,000	0.20						
X 24 490,000 X 24 554,000	0.40						
X 24 554,000 X 24 480,000	0.40						
X 24 460,000 X 24 591,000	0.40						
X 24 48,000 165 X 24 591,000 165 X 24 648,000 X 24 528,000 X 24 465,000	0.20						
X 24 528,000	0.40						
X 24 465,000	0.20						
X 24 536,000	0.40						
11/2014 X 24 459,000	0.20						
20 X 24 481,000	0.20						
X 24 543,000	0.50						
X 24 574,000 X 24 525,000	0.50						
X 24 525,000 4,25 X 24 484,000	0.50						
20 X 24 484,000 20 X 24 526,000	0.40						
127 X 24 476,000	0.02						
20	0.40						
29 X 24 585,000	0.50						
	0.50						
13113 X 24 727,000	0.50						
Totaly 15,676,000 Average 505,677 Maximum 248,000							
Average 505,677							

^{*} Refer to the instructions for this report to determine which plants must provide this information.

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER PWS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC. IV. Summary of Use of Polymer Containing Acrylamide, Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * MAY 2010 A. Is any polymer containing the monomeracrylamide used at the water treatment plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as follows: Polymer Dose, ppm = Acrylamide Leyel, % = B. Is any polymer containing the monomer epichlorohydrin used at the water treatment plant? No Yes, and the polymer dose and the epichlorohydrin level in the polymer are as follows: Epichlorohydrin Level, % = Polymer Dose, ppm = Yes, and the type of sequestrant, sequestrant dose, etc., are as follows: C. Is any iron or manganese sequestrant used at the water treatment plant? Type of Sequestrant (polyphosphate or sodium silicate): Sequestrant Dose, mg/L of phosphate as PO₄ or mg/L of silicate as SiO₂ = If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiQ =

* Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.

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



^									
I. Gene	eral Information f	or the Month	Year of: JUNE	2010					
	ic Water System (P								
PWS Name: Water Management Services, Inc.							PWS Identification N	Number: 1190789	
PWS Type: Community Non-Transient Non-Community Transient Non-Community Consecutive									
	nber of Service Co					Total Population Se	rved at E	nd of Month:	
PWS	S Owner: WATER	MANAGEME	ENT SERVICES, II	NC.					
·	tact Person: Brend					Contact Person's Tit	tle: OPER	RATOR	
Con	tact Person's Maili	ng Address: 13	9 W. Gulf Beach I	Or.		City: St. George Isla	and	State: Fi	Zip Code: 32328
	itact Person's Telep					Contact Person's Fa	x Numbe	r: 850-927-3395	
Con	itact Person's E-Ma	il Address: wat	ter2nm@yahoo.cor	m		<u> </u>			,
	er Treatment Plant								
			NT SERVICES, IN	1C.	· · · · · · · · · · · · · · · · · · ·			Plant Telephone Nut	nber: 850-927-2648
	nt Address: 139 W.					City: St. George Isl	and	State: F1	Zip Code: 32328
	e of Water Treated		🛛 Raw Ground W		ased Finished	Water		<u>, lu</u>	
Perr	mitted Maximum I	ay Operating (Capacity of Plant, §	gallons per day:1,0	80,000		·		3
Plan	at Category (per su	bsection 62-69	9.310(4), F.A.C.): 1			Plant Class (per sub	section 6	2-699.310(4), F.A.C.)	:
			Name :	The participant of the	License Glass	Ligense Number		Day(s)/Shi	fi(s) Worked : He in the including
	d/Chief/Operator:	Brenda M. Molst	oee .		С	15121			x 5/1 hr weekend
Oth	er Operators.	Hank Garrett			В	7102		1 Shift Per Day	X 5/1 Hr. Weekend
		Bobby Garrett						Tr	ainee
		Thomas Lexieux	, Jr					Tra	ainee
					,				
II. Ce	rtification by Lead	I/Chief Onora	tor						
				Florida am the les	d/chief operat	or of the wester treatm	aont elent	tidoutified in Dont Los	this report. I certify that the
informa	tion provided in th	is report is true	and accurate to the	e best of my knowl	edge and helie	or of the water treath	nem piam	i identified in Pari i of	als used at this plant conform to
NSF Int	ternational Standar	d 60 or other at	oplicable standards	referenced in subs	ection 62-555	270/2) EAC Intra	manig w	ater treatment chemica	tional operations records for this
plant we	ere prepared each	lay that a licens	sed operator staffed	d or visited this plan	nt during the n	onth indicated above	e (1) rece	rds of amounts of che	emicals used anothemical feed
rates; ar	nd (2) if applicable	appropriate tr	eatment process ne	erformance records	Hitthetmore	Tagree to stoude the	ata additi	and honorations the	Is to the PWS fowner so the PWS
ownei c	an retain them, tog	eilier with copi	essof this report at	a convenient locat	ion for at least	fan viages	dae ammili	all cut all a same and a same	19*10*Middle AV DEOWILGI FOSTIIGEI * AASD
	A STATE OF THE PROPERTY OF THE	1	Total Control of the						
		*		Brenda M.	Molsbee			15121	
Signatur	re and Date				Typed Name			License 1	Viimher
***				2 1 MADO G ()	~,, pod 1 (dillo			License i	Number

WS Identific	cation Nu	mber: 1190789		Plant Name: WATE	R MANAGEMENT SERV	VICES, INC.		
III. Daily Data for the Month/Year of: JUNE 2010 Means of Achieving Four-Log Virus Inactivation/Removal: *								orine (Chloramines)
Ultraviole	t Radiatio	on Other (De	ecriba)	M Lies Cilionne	Chlorine Dioxide		Combined Cin	orme (Cinorammies)
and a C TNI-1	Court 170	11 135	. 5: 11 . 6	:	ring Combined Ch	Jamina (Chlanes	oines) [Chloris	ne Dioxide
PC OI DISIII	TCCIant K	esidual ivialitianieu	m Distribution System	i Free Chio	rine Combined Cir	lorine (Chloran	imes) [] Cinorn	ne Dioxide fiergency fir Abnormal Operating fiergency fir Abnormal Operating field, Repair Di-Maintenance Wol essifakting Water Systemi Chimpol Olicor Operation
Dave-			TOTAL TOTAL	Dase, to Dening Strate, Fin	11-11 0 <u>8</u>	interest in the second		
Plante			Constitution of the second	A VALUE	AND AND PROPERTY OF THE PROPERTY.		Lovestand	
Si iStaffed:		in diserbication side		isinfectanti Provides	The state of the s	ill (Wha	Résidual	
gjegjiliyor 4	G		Distriction (C	omeast Time Besore or			Districount	
Visited			Concentration	mac, arrus	The second of	Lowest Minimu	n Concentration (1914)	
74.00	4.7	Net Quantity	unity (CillBefore or at IV	easuremental Clistomer.	Temps of a Minimum	Operating UV Dos	e auRemote:	mergeney of Abnormal (Pperating
e in a Diagas	Plantin	OLUMBIA Wares	LIFS CUSTOMER HA	and During and During is	e of the perfect of the Columbia	UViDose, Required	i condit	
e (Place) idi (Place)	Operation	Produced gal Rara	on They are	COKY COKY COKY COKY	Water awaternin Kenuren.	HIV	Section 1	Division Obsertion
Х	24	609,000		THE STATE OF THE S	A North Company of the Company of th	and the second s	0.40	400.00
X	24	631,000					0.60	
X	24	566,000					0.50	
X	24	527,000					0.05	:
, X	24	632,000					0.40	
X	24	614,000					0.40	
X	24	484,000					0.50	
X X	24 24	645,000					0.40	
X X	24	623,000 688,000					0.40	
$\frac{\lambda}{X}$	24	703,000					0.40	
	24	764,000					0.50	
3 X	24	721,000					1.00	
4 X	24	660,000					0.50	
5 X 6 X	24	708,000					0.50	
6 X	24	717,000					0.50	
7	24	699,000					0.40	
X X	24	703,000					0.50	
) X) X	24	747,000					0.50	
X X	24	721,000 709,000					0.50	
X	24	676,000	- 				0.40	
X X X X X X X X X X	24	690,000					0.20	·
X	24	711,000					0.40	
X	24	774,000					0.40	
S X	24	814,000					0.40	
7 X 8 X 9 Z X	24	783,000					0.20	
X	24	710,000					0.40	
9/2 X	24	692,000					0.40	
0 X 1 X	24	626,000					0.20	
III X ali	_j24	20,347,000				<u> </u>		
rage -		678,233						
er Carlon Carlo	284360198847 161 ³	078,233						

^{*} Refer to the instructions for this report to determine which plants must provide this information.

MONTHLY OPERATION REPORT FOR PWSs TRE	EATING RAW GROUND WATER OR PURCHASED FINISHED WATER
PWS Identification Number: 1190789 Plant Name	e: WATER MANAGEMENT SERVICES, INC.
IV. Summary of Use of Polymer Containing Acrylamide, Polymer Con-	taining Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * JUNE 2010
A. Is any polymer containing the monomer <u>acrylamide</u> used at the water treat follows:	tment plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as
Polymer Dose, ppm =	Acrylamide Level, % [†] =
B. Is any polymer containing the monomerepichlorohydrin used at the water	treatment plant? No Yes, and the polymer dose and the epichlorohydrin level in the
polymer are as follows:	
Polymer Dose, ppm =	Epichlorohydrin Level, % =
C. Is any iron or manganese sequestrant used at the water treatment plant?	No Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
Type of Sequestrant (polyphosphate or sodium silicate):	
Sequestrant Dose, mg/L of phosphate as PO ₄ or mg/L of silicate as SiO ₂ =	
If sodium silicate is used, the amount of added plus naturally occurring s	
	on report for December of each year and only for water treatment plants using polymer containing ganese sequestrant.



	General Information Public Water System (I	for the Month/Year of: JULY 2010							
A.						DIVIC Identification No	umber: 1100780		
	PWS Name: Water Management Services, Inc. PWS Identification Number: 1190789 PWS Type: Community Non-Transient Non-Community Consecutive								
	PWS Type: Community Non-Transient Non-Community Transient Non-Community Consecutive Number of Service Connections at End of Month: Total Population Served at End of Month:								
		MANAGEMENT SERVICES, INC.	· · · · · · · · · · · · · · · · · · ·	Total Population S	erved at E	nd of ivional.			
					open	· · ·			
		Contact Person: Brenda Molsbee Contact Person's Title: OPERATOR							
		ing Address: 139 W. Gulf Beach Dr.		City: St. George Is		State: Fl	Zip Code: 32328		
		phone Number: 850-927-2648		Contact Person's F	ax Numbe	r: 850-927-3395			
		ail Address: water2nm@yahoo.com							
В.	Water Treatment Plant						7 050 007 0640		
		MANAGEMENT SERVICES, INC.				Plant Telephone Num			
	Plant Address: 139 W			City: St. George Is	sland	State: Fl	Zip Code: 32328		
	Type of Water Treate		ased Finished	Water					
	Permitted Maximum 1	Day Operating Capacity of Plant, gallons per day: 1,0	80,000						
	Plant Category (per su	ubsection 62-699.310(4), F.A.C.): IV				52-699.310(4), F.A.C.):			
	Dicensed Operators	The state of Name of the state of	License Class	Lidense Number	ng		(s) Worked has the market hills.		
	Lead/Chiel Operator.		C	15121		1 shift per day x	5/1 hr weekend		
	Other Operators	Hank Garrett	В	7102		1 Shift Per Day X	5/1 Hr. Weekend		
		Bobby Garrett				Tra	inee		
		Thomas Lexieux, Jr.				Tra	inee		
				1					
	. Certification by Lea					:			
1,	the undersigned water t	reatment plant operator licensed in Florida, am the le	ad/chief opera	tor of the water treat	tment plan	t identified in Part I of	this report. I certify that the		
		nis report is true and accurate to the best of my know							
N:	SF International Standar	rd 60 or other applicable standards referenced in subs	section 62-555.	320(3), F.A.C. I als	so certify t	hat the following addit	ional operations records for this		
pla	ant were prepared each	day that a licensed operator staffed or visited this pla	unt during the r	nonth indicated above	ve: (1) rec	ords of amounts of che	micals used and chemical feed		
rai	tes; and (2) if applicable vier can retain them, to	e, appropriate treatment process performance records gether with copies of this report at a convenient local	. Furthermore tion for at leas	. Lagree to provide it ten wears	hese addlı	ioinal apperations record	s to the PWS owner so the PWS		
		THE ART OF		The state of the s					
		Brenda M.	. Molsbee			15121			
Si	gnature and Date	Printed or	Typed Name			License N	lumber		
			•						
31	gnature and Date	Printed or	Typed Name			License N	lumber		

PWS Identification Number: 1190789	Plant Name: WATER MANA	GEMENT SERVICES, INC.						
III. Daily Data for the Month/Year of: JULY 2010								
Means of Achieving Four-Log Virus Inactivation/Removal: * Ultraviolet Radiation Other (Describe): Type of Disinfectant Residual Maintained in Distribution Systems of Disinfectant Residual Maintained in Distribution Systems of Distribution Distribution Systems of Distribution Systems of Distrib	☐ Free Chlorine ☐ Ch	llorine Dioxide	Combined Chlorine (Chloramines)					
Ultraviolet Radiation Other (Describe):			,					
Type of Disinfectant Residual Maintained in Distribution Sys	stem:	Combined Chlorine (Chloram	nines) Chlorine Dioxide					
pilotini di	10 y Dose, to Demonstrate Educating Wait	sthactivation of Applicable in a same						
PAYS IN THE PAYS I	Telepide Telepide (Calculations	1172 See Commission of the Com						
Stated in Property and a second of the secon	IDIO Inferioranti I Province		Bowess Parking the Control of the Co					
- La More Call Tall III III Land Land Land Land Distintedants	Gontact Time Berbre out & Lines		Disjurctions in the control of the c					
	el (m) al G hell lactures la collection	The Minimum	n Concentration Concentratio					
NEU QUANTILLY (C) Before on a	Measurement Gustomeri Temps ke	Minimum Operating UV Dose	at Remote Emergency of Abnormal Operating					
the Helicage Halifin Water 2 Deak Blow Intime Beak	Pomesunig Duning and T	nHother Class UV Bose Required	The reput for this development was a second of the second					
Month (X) Operation Produced, gal Rate god . Flowing/L	nunutes: Prigentin/I PC An	blicable me-min/L sec/on sec/on	Systemame/L					
X 24 660,000			0.40					
2 X 24 637,000			0.40					
X 24 749,000 X 24 677,000			0.20					
X 24 6/7,000 X 24 756,000			0.05					
X 24 735,000			0.60					
X 24 702,000			0.40					
X 24 724,000			0.20					
74			0,20					
X 24 835,000 X 24 658,000			0.40					
			0.50					
X 24 642,000			0.40					
X 24 708,000			0.20					
X 24 622,000			0.60					
X 24 666,000			0.40					
X 24 717,000 X 24 658,000			0.40					
X 24 658,000		· · ·	0.50					
X 24 639,000			0.40					
1			0.40					
X 24 738,000			0.20					
X 24 699,000			0.50					
24 X 24 801,000			0.30					
X 24 671,000 1261 X 24 577,000			0.40					
X 24 608,000			0.20					
X 24 639,000		· ·	0.20					
29 X 24 664,000			0.40					
X 24 685,000			0.20					
311 X 24 741,000 Total 21,330,000			0.4					
Total 21,330,000 EXECUTE: 688,064								
THE SESSE AND THE SESSE		•						

^{*} Refer to the instructions for this report to determine which plants must provide this information.

MONTHLY OPERATION REPORT FOR P	WSs TREATING RAW GROUND WATER OR PURCHASED	FINISHED WATER
PWS Identification Number: 1190789	Plant Name: WATER MANAGEMENT SERVICES, INC.	
		7777 77 0010
IV. Summary of Use of Polymer Containing Acrylamide, Po	olymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for	the Year: * JULY 2010
A. Is any polymer containing the monomeracrylamide used at the	ne water treatment plant? \(\subseteq\) No \(\subseteq\) Yes, and the polymer dose and the acrylam	ide level in the polymer are as
follows:		
Polymer Dose, ppm =	Acrylamide Level, % [†] =	
3. Is any polymer containing the monomerepichlorohydrin used	at the water treatment plant? No Yes, and the polymer dose and the ep	ichlorohydrin level in the
polymer are as follows:		
Polymer Dose, ppm =	Epichlorohydrin Level, % [†] =	
C. Is any iron or manganese sequestrant used at the water treatn	nent plant? No Yes, and the type of sequestrant, sequestrant dose, etc., an	e as follows:
Type of Sequestrant (polyphosphate or sodium silicate):		:
Sequestrant Dose, mg/L of phosphate as PO4 or mg/L of silic	cate as SiO ₂ =	
If sodium silicate is used, the amount of added plus naturally		
* Complete and submit Part IV of this report only with the mon acrylamide, polymer containing epichlorohydrin, and/or an ir	thly operation report for December of each year and only for water treatment plan	us using polymer containing



I. General Informatio	n for the Month/Year of: AUGUST 2010					
A. Public Water System					1100=00	
	Name: Water Management Services, Inc. PWS Identification Number: 1190789					
	Community Non-Transient Non-Community		nt Non-Community	Consecutive		
	Connections at End of Month:		Total Population Se	rved at End of Month:		
	ER MANAGEMENT SERVICES, INC.	- 				
Contact Person: Bre			Contact Person's Tit		171 0 1 20202	
	ailing Address: 139 W. Gulf Beach Dr.		City: St. George Isla		Zip Code: 32328	
	lephone Number: 850-927-2648		Contact Person's Fa	x Number: 850-927-3395		
	Mail Address: water2nm@yahoo.com					
B. Water Treatment Pla		·				
	R MANAGEMENT SERVICES, INC.			Plant Telephone Nur		
Plant Address: 139			City: St. George Isla	and State: Fl	Zip Code: 32328	
Type of Water Trea		nased Finished	Water			
	n Day Operating Capacity of Plant, gallons per day:1,0	080,000				
Plant Category (per	subsection 62-699.310(4), F.A.C.): IV		Plant Class (per sub	section 62-699.310(4), F.A.C.)):	
Lucensed Operator	Siling Name 15 1 2 4	illicense Class	LicenselNumberd	Day(s)/Shi	fit(s) Worked	
Dead/Ohief Operate	Brenda M. Molsbee	С	15121		x 5/1 hr weekend	
Other Operators	Hank Garrett	В	7102	1 Shift Per Day	X 5/1 Hr. Weekend	
	Bobby Garrett			Tr	ainee `	
	Thomas Lexieux, Jr.			Tr	rainee	
	i de la companya de					
100000						
3.	manufact.		<u> </u>			
II. Certification by L		:				
1, the undersigned water	r treatment plant operator licensed in Florida, am the le	ead/chief opera	tor of the water treatn	nent plant identified in Part I of	f this report. I certify that the	
information provided in	this report is true and accurate to the best of my know	ledge and belie	ef. I certify that all dr	inking water treatment chemic	als used at this plant conform to	
NSF International Stand	lard 60 or other applicable standards referenced in sub	section 62-555.	320(3), F.A.C. I also	certify that the following addi	tional operations records for this	
plant were prepared eac	h day that a licensed operator staffed or visited this pla	ant during the r	nonth indicated above	e: (1) records of amounts of che	emicals used and hemical feed	
rates; and (2) if applical	ole, appropriate treatment process performance records	s. Pulibeinnous	Taggree for provide th	ese additional operations record	dstrothe PWS owner so the PWS	
owner can retain them.	logether with copies of this report, at a convenient loca	tion for at lens	iten years			
a:	Brenda M			15121		
Signature and Date	Printed or	Typed Name		License	Number	

PWS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.							
III. Daily Data for the Month/Year of: AUGUST 2010							
Means of Ach	Means of Achieving Four-Log Virus Inactivation/Removal: * Free Chlorine Chlorine Dioxide Ozone Combined Chlorine (Chloramines)						
Ultraviolet	Ultraviolet Radiation Other (Describe):						
Type of Disini	fectant Re	esidual Mainta	ained in Distribution Syst	tem: 🛛 Free Chlor	rine Combined Ch	ılorine (Chlorami	nes) Chlorine Dioxide
			CEC alculations for	UV Dase (io Demonstrate) For	lo Log Winis Indelivation sit App	olicable* Palint-Ribi	
Daysi				CI Calcillations		U. All v Doke	
Liant Siarai				Lowest GT			Capacitation of the second of
867 211			дициубан (CSIQUA) Поптемення	Distriction Before			Residual
y is fed.			Concentration	TO all a Parriers		Towest's Visionia	Concediration
line by		Net Quantity .	(C) Botoco at	Measurement (Customer	Temp: : If a Minimum	Operating UV Dose	anRemote: Bhergeneyer Abnormal Operating
Day of Operator	llours	of I mished	First Customer	Point During During	onia pElofi (CT)	UV Dose: Regulied,	Point in Conditions, Repair or Maintenance Work th
Month	Oneration	n gray ale. Produced galle	Peak(Hlower) During Beak	a Pedkilliow, Illeak Flow	Vater : Water His Required.	a mwa sa kamwaka	Distribution Involves Laking-Water System Component
X	24	765,000	Para Pharmachan Manual Para	A THUMCO M THE MINIST	**C :: PADDHEADIC IME-MIN/I	ssectement asectement	nes) Chlorine Dioxide
1 X	24	472,000					0.20
73. X	24	519,000					0.20
i A X	24	606,000					0.40
5 X 6 X	24	565,000					0.20
6 X 7 X	24	513,000 643,000					0.20
x X	24	599,000					0.50
X X	24	536,000		-			0.30
MION X	24	541,000					0.40
X X	24	534,000					0.20
12 X X X X X X X X X	24	493,000					0.40
	24	521,000 568,000					0.50
X F 1 St 1 X	24	518,000					0.50
Mo. X	24	415,000		 			0.50
14117 X	24	472,000					0.40
1181 X	24	451,000					0.50
<u> </u>	24	452,000					1.00
X 121.1 X 122.1 X 122.1 X 123.1 X 124.1 X	24	474,000		<u> </u>			1.00
22. X	24	626,000 374,000					0.60
X	24	403,000					0.40
1.24 X	24	400,000		 			0.40
250 X	24	372,000					0.20
1 26 x	24	352,000					0.20
	24	427,000					0.50
28 X 29 X	24	510,000 535,000					0.30
$\frac{1}{100}$	24	469,000					0.20
X X	24	438,000					0.20
notal		15,563,000				<u> </u>	J 0.70
Average	100	502,032	•				

^{*} Refer to the instructions for this report to determine which plants must provide this information.

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER PWS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC. IV. Summary of Use of Polymer Containing Acrylamide, Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * AUGUST 2010 A. Is any polymer containing the monomeracrylamide used at the water treatment plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as follows: Acrylamide Level, % = Polymer Dose, ppm = B. Is any polymer containing the monomerepichlorohydrin used at the water treatment plant? No Yes, and the polymer dose and the epichlorohydrin level in the polymer are as follows: Polymer Dose, ppm = Epichlorohydrin Level, % = C. Is any iron or manganese sequestrant used at the water treatment plant? \(\subseteq\) No Yes, and the type of sequestrant, sequestrant dose, etc., are as follows: Type of Sequestrant (polyphosphate or sodium silicate): Sequestrant Dose, mg/L of phosphate as PO₄ or mg/L of silicate as SiO₂ = If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiQ =

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

^{*} Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.



I. Gener	ral Information	for the Month/	Year of: SEPTEME	BER 2010				
	Water System (I							
	PWS Name: Water Management Services, Inc.						PWS Identification	on Number: 1190789
	P.WS Type: Community Non-Transient Non-Community Transient Non-Community Consecutive							
	per of Service Co					Total Population Serv	ed at End of Month:	
PWS	Owner: WATER	MANAGEME	ENT SERVICES, INC.					
	act Person: Brenc					Contact Person's Title	: OPERATOR	
			9 W. Gulf Beach Dr.			City: St. George Islan	d State: Fl	Zip Code: 32328
	act Person's Tele					Contact Person's Fax	Number: 850-927-3395	
Conta	act Person's E-Ma	ail Address: wat	ter2nm@yahoo.com					
	Treatment Plant							
Plant	Name: WATER	MANAGEMEN	NT SERVICES, INC.				Plant Telephone	Number: 850-927-2648
	Address: 139 W					City: St. George Islan	d State: Fl	Zip Code: 32328
	of Water Treated		Raw Ground Water	r Purcl	nased Finished	Water		
Perm	itted Maximum I	Day Operating (Capacity of Plant, gallo	ons per day:1,0	080,000			
			9.310(4), F.A.C.): IV			Plant Class (per subs	ection 62-699.310(4), F.A	.C.):
#1Dice	insed Operators	70 (0.00)	Name Name	kalinga jama	License Class	License Number	iii Pilipia Day(s)/	Shift(s) Worked(i)
	Chieu Operator,		oee .		C	15121	1 shift per	day x 5/1 hr weekend
Öthei	r Operators.	Hank Garrett			В	7102	1 Shift Per I	Day X 5/1 Hr. Weekend
		Bobby Garrett						Trainee
		Thomas Lexieux,	, Jr.					Trainee
II. Ceri	tification by Lea	d/Chief Onera	tor					
				orida am the le	ad/chief operat	tor of the water treatme	ent plant identified in Part	I of this report. I certify that the
informati	on provided in the	is report is true	and accurate to the he	est of my know	ledge and belie	of I certify that all drive	shi piani idenimed in Fari	micals used at this plant conform
NSF Inte	rnational Standar	d 60 or other ar	oplicable standards ref	erenced in sub	section 62-555	320(3) $\mathbf{F} \wedge \mathbf{C}$ Tales (ertify that the following a	idditional operations records for
plant wer	e prepared each	day that a licens	sed operator staffed or	visited this pla	ant during the n	nonth indicated above:	(1) records of amounts of	chemicals used anothemical fee
rates; and	(2) if applicable	appropriate tre	eatment process perfor	mance records	. Kifitheringte	den majorica abovo. Nenore esta il favirle il les	esadditional anerations re	cords to the PWS owner southed
owner ca	n retain them to	ether with copi	es of this report, at a c	onvehien til öca	tion for at least	ten Vears		7001111331103101112071110712081107131107021110702
		The section are an extensive section of the section	CONTRACTOR OF THE PROPERTY OF					
		٤.		Brenda M	. Molsbee		1512	1
Signature	and Date	!		Printed or	Typed Name			nse Number
							2.001	

MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER								
WS Identifica	ation Nun	nber: 1190789)	Plant Name: WATE	R MANAGEMENT SE	RVICES, INC.		
II. Daily Data for the Month/Year of: SEPTEMBER 2010 Agents of Achieving Four Log Virus Inactivation/Removal: * Free Chlorine Chlorine Dioxide Ozone Combined Chlorine (Chloramines)								
eans of Achi	ieving Fo	ur-Log Virus I	Inactivation/Removal: *		Chlorine Dioxide	Ozone	Combined Chlo	rine (Chioramines)
Ultraviolet	Radiation	ı 🗌 Othe	er (Describe):	1	P-1	C11 1 (C11	nines) Chlorin	a Diovida
pe of Disinf	fectant Re	sidual Mainta	ained in Distribution Syst	tem: 🔀 Free Chlo	rine	Chlorine (Chlorar	nines) [] Chiorin	
		ud Din	This CT Calculations, or	IVA Dose to Demoistrate Fo	are English to activation, the	Approables (1-112-5-1-1		e Dioxide September 1
Days			A STATE OF THE STA	and the manner of the second			i owest	
Staffed			E. H. L. Libowesi Residual	-Disinfectant Provided		allia de La	Residualing	
of			Disintest in	Contact Time Botone or) is nitedant.	
Visited			Concentration.	(1) at Company Company	Wann Barrier Maninto	m Operating 107/106	se LauRémoied (E)	nergency of Abnormal Operating
. Oherotai	Hatirs	of this lies	First Received	Point During Dumits -	en Tiblica Ci	UV Dose, Regulie	zi Pemboj - Conditi	ons, Repair bi Maintenance Work I
ie (Plate)	Plantin	Nt Water	Peak Flow During Peak	Peak Flower Beak Blown	Water Water if Require	建 中的外面,他都然	ar a Distribution (a Involv	as Laking Water System Composition
ntit (X°)	Operation	Produced#gall	-Raic, gpd+(+ How, mg/lb/)	e minutes / /mg-min/La	# 90 Applicable mg-mm	The specient is section	0.20	The state of the s
							0.20	
X X	24	444,000					0.20	
X	24	563,000					0.40	
5 X 64 X 74 X 844 X	24	697,000					0.40	
6 X	24	718,000					0.50	
X	24	613,000					0.40	
8 X	24	468,000				 	0.50	
9) X 7	24	425,000 283,000					0.40	
IT X	24	426,000					0.20	
iz X	24	481,000					0.40	
O X	24	384,000					0.20	
14" X	24	429,000			 		0.50	
15)ct X	24	519,000					0.80	
16w X 17 • X	24	520,000 476,000					0.60	
18 X	24	468,000					0.50	
19 X	24	614,000					0.50	
201 X	24	412,000					0.40	
2017 X	24	436,000					0.40	
22 X	24	495,000					0.40	
23 X 24 X	24	488,000 520,000					0.50	
25 X	24	508,000					0.50	
26 X	24	493,000					0.60	
27 X	24	353,000	,				0.50	
28 X	24	367,000					0.50	
20 X 30 X	24	398,000 386,000					0.40	
ZVIII X	24	300,000						
otal		14,362,000						. ,
Verage		478,733		•				ī
Maximum		718,000					•	

^{*} Refer to the instructions for this report to determine which plants must provide this information.

MONTHLY OPERATION REPORT FOR I	PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER
VS Identification Number: 1190789	Plant Name: WATER MANAGEMENT SERVICES INC

The state of the s	ATER MANAGEMENT SERVICES, INC.
IV. Summary of Use of Polymer Containing Acrylamide, Polymer Containing	ng Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * SEPTEMBER
A. Is any polymer containing the monomer acrylamide used at the water treatment	plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as
follows:	
Polymer Dose, ppm =	Acrylamide Level, $\%^{\dagger}$ =
B. Is any polymer containing the monomerepichlorohydrin used at the water treatr	ment plant? No Yes, and the polymer dose and the epichlorohydrin level in the
polymer are as follows:	* · · · · · · · · · · · · · · · · ·
Polymer Dose, ppm =	Epichlorohydrin Level, % [†] =
C. Is any iron or manganese sequestrant used at the water treatment plant? \(\subseteq \text{No.} \)	Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
Type of Sequestrant (polyphosphate or sodium silicate):	;
Sequestrant Dose, mg/L of phosphate as PO ₄ or mg/L of silicate as SiO ₂ =	
If sodium silicate is used, the amount of added plus naturally occurring silicate	e, in mg/L as SiQ =
	out for December of each year and only for water treatment plants weing polymer containing

^{*} Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.

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



I. General Information for the Month/Year of: OCTOBER 2010 A. Public Water System (PWS) Information												
A. Public Water System (PWS) Information												
	·											
PWS Name: Water Management Services, Inc. PWS Identification Number: 119078												
PWS Type: Community Non-Transient Non-Community Transient Non-Community Consecutive												
Number of Service Connections at End of Month: Total Population Served at End of Month:												
PWS Owner: WATER MANAGEMENT SERVICES, INC.												
Contact Person: Brenda Molsbee Contact Person's Title: OPERATOR												
Contact Person's Mailing Address: 139 W. Gulf Beach Dr. City: St. George Island State:	: Fl Zip Code: 32328											
Contact Person's Telephone Number: 850-927-2648 Contact Person's Fax Number: 850-927-3395	5											
Contact Person's E-Mail Address: water2nm@yahoo.com												
B. Water Treatment Plant Information												
Plant Name: WATER MANAGEMENT SERVICES, INC. Plant Telepho	one Number: 850-927-2648											
Plant Address: 139 W. Gulf Beach Dr. City: St. George Island State: Fl	Zip Code: 32328											
Type of Water Treated by Plant: Raw Ground Water Purchased Finished Water												
Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1,080,000												
Plant Category (per subsection 62-699.310(4), F.A.C.): IV Plant Class (per subsection 62-699.310(4), F.A.C.)	F.A.C.):											
Licensed Operators Tall A Transaction Mathematical States of License Class License Number 19-11 House Class	((s)/Shift(s)) Worked II III II II II II III II II II II II											
Ead / Chief Cope ato: Brenda M. Molsbee C 15121 1 shift	per day x 5/1 hr weekend											
Other Operators 71.1. Hank Garrett B 7102 1 Shift P	Per Day X 5/1 Hr. Weekend											
Bobby Garrett	Trainee											
Thomas Lexieux, Jr.	Trainee											
II. Certification by Lead/Chief Operator												
	T Collins I will be a second											
I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Proportion provided in this tenor is true and accurate to the lead of	art 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 constraints of the provided for the	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 plant were prepared each day that a licensed expense of the property staffed or winted this plant dwin a the mount in the standard standard of the property staffed or winted this plant dwin a the mount in the standard stan	ng 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 rates; and (2) if applicable, appropriate treatment process performance records. The treatment process performance records.	s of chemicals used anothemical feed											
owner can retain them, together with copies of this report, as a convenient location for at least ten years.	strecolosito me il M2 ombel so the il M2											
Avvioracini regimi premis co Remera actini co breason sulla regional del mante de la companya de la contra												
Brenda M. Molsbee	5121											
	icense Number											
Trimed of Tabed Maine	icense lanunel											

PWS.	ldentifi	cation Nu	mber: 11907	789	Plant Nar	ne: WATER MA	NAGEMENT SERV	VICES, INC.		
III. D	aily Da	ata for th	e Month/Ve	ear of: OCTOBER 2						
						Ohl. '	1011 1 71 11		,	
	traviole	t Radiatio	n	her (Describe):	I: " Kree	Chlorine [Chlorine Dioxide	Ozone	∐ Combi	ned Chlorine (Chloramines)
Tuna	of Digital	Cantant D		ner (Describe):						
Type		neciani K	esiduai Mair	ntained in Distribution	System: 🔀	Free Chlorine	Combined Ch	lorine (Chloram	ines)	Chlorine Dioxide
	inara f			CI:Galculation	or UV Disse (d De	monstrate Four-Log	Virus Inactivation of GAP	liteablet:		
	Plant				CI Calcul	autons		UV.Dose		
	Shaffed				31 2 34 17	Lowest CT			Lowest	
	di Sitt				uuar Disinteerante	Erovinen			Residual.	
	Visited			Concentral	an Part at Office	Arpire Miles		4.0	Disinfectan	
100	Taby	No.	Net Quantity	(ChiBernia	or at: Mestimamans	Circone Tena	Manager	Lowes Villimiti	Date of the Date o	
Day of	Operator	Hours	of Timishedi .	i Pirst Qus o	mer Poma Dama	During 1 and	Man Handalle CT		Point in	a is the gency draw on a male operating was
the	Place	Plant in	Water	ii. Peak Flow : Düring Be	ak Reak Hlow	Peak Flow Witten	Water is Required	nWali amWa	Distribution	involves Taking Water System Companieres
Noun	(X () ()	Operation	Produced, gall	Rate gjid a mflovi mg	intinutes	migmin/let : PGF	Applicable mg-min/le	sec/cm/ sec/cm/	Systemaine/	Out of Operation
	X	24	491,000						0.50	ned Chlorine (Chloramines) Chlorine Dioxide Listerpelic Gor Addiction (Operating Chairmanne Works that Involves Taking Water Bystein Components Onto 60 Operation
E PROPERTY.	$\frac{\lambda}{v}$	24	533,000						0.50	
4	$\frac{\Lambda}{Y}$	24	495,000						0.40	
1465	X	2.4	436,000						0.50	
6	<u>X</u>	24	497,000						0.40	
σ_{ij}	X	24	516,000						0.50	
81.	X	24	487,000						0.40	·
9.	X	24	554,000						0.50 0.50	
	X	24	560,000						0.50	<u> </u>
114 12 113 114 115	X	24	550,000						0.40	
12	X	24	454,000						0.60	
1113	X	24	468,000						0.60	
1211	X	24	408,000						0.50	
16	$\frac{X}{X}$	24	.429,000						0.40	
1177	- <u>^</u>	24	518,000 530,000		-				0.40	
18.1 18.1	$\frac{X}{X}$	24	441,000						0.40	
19	X	24	407,000						0.50	
20	X	24	428,000						0.40	
112131	X	24	460,000						0.40	
122	X	24	454,000						0.50	
23:1	X	24	574,000				-		0.50	
124	X	24	557,000						0.40	
251	X	24	467,000						0.80	
26.	X	24	381,000						0.80	
27.	X	24	513,000						0.60	
1201 12121 1221 12321 1231 1231 1231 123	X	24	423,000						0.60	
300	X	24	379,000						0.60	
184 D.	X	24	391,000 417,000						0.50	
Lolal .		24	14,687,000	 					0.60	
Average	10000		473,774							
	928999985071713 0080986013866	W 10 2 20 20 20 20 20 20 20 20 20 20 20 20	113,774	'						

^{*} Refer to the instructions for this report to determine which plants must provide this information.

PWS Identification Number: 1190789	Plant Name: WATER MANAGEMENT SERVICES, INC.
	omer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * OCTOBER 2010
A. Is any polymer containing the monomer <u>acrylamide</u> used at the follows:	water treatment plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as
Polymer Dose, ppm =	Acrylamide Level, %† =
B. Is any polymer containing the monomerepichlorohydrin used a	t the water treatment plant? \(\sum \) No \(\sum \) Yes, and the polymer dose and the epichlorohydrin level in the
polymer are as follows:	
Polymer Dose, ppm =	Epichlorohydrin Level, % =
C. Is any iron or manganese sequestrant used at the water treatment	nt plant? No Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
Type of Sequestrant (polyphosphate or sodium silicate):	
Sequestrant Dose, mg/L of phosphate as PO ₄ or mg/L of silicat	e as SiO ₂ =
If sodium silicate is used, the amount of added plus naturally of	
acrylamide, polymer containing epichlorohydrin, and/or an iron	ly operation report for December of each year and only for water treatment plants using polymer containing n and manganese sequestrant. ymer manufacturer's certification or on third-party certification.



					· · · · · · · · · · · · · · · · · · ·					
Ш		for the Month/Year of: NOVEMBER 2010								
٩.	Public Water System (F			· · · · · · · · · · · · · · · · · · ·						
PWS Name: Water Management Services, Inc. PWS Identification Number: 1190789										
		Community Non-Transient Non-Commun	ent Non-Community	Consecutive						
		nnections at End of Month:	Total Population S	erved at End of Month						
		MANAGEMENT SERVICES, INC.								
	Contact Person: Brend			Contact Person's T		·				
		ing Address: 139 W. Gulf Beach Dr.		City: St. George Isl	and St	ate: Fl	Zip Code: 32328			
		phone Number: 850-927-2648		Contact Person's F	ax Number: 850-927-3	395				
		ail Address: water2nm@yahoo.com								
В.	Water Treatment Plant									
		MANAGEMENT SERVICES, INC.				hone Number	: 850-927-2648			
	Plant Address: 139 W.			City: St. George Is	land State: Fl		Zip Code: 32328			
	Type of Water Treated		urchased Finished	Water						
		Day Operating Capacity of Plant, gallons per day	:1,080,000							
		bsection 62-699.310(4), F.A.C.): IV		Plant Class (per su	bsection 62-699.310(4), F.A.C.):				
		Maine is it is a second of the	ir – Elçense Class	License Number	July B	ay(<u>s)/Shift(s)</u> ;	Worked*i			
	Bead/Chief/Operators	7	С	15121	1 si	hift per day x 5/1	lır weekend			
	Other Operators.	Hank Garrett	В	7102	1 Shi	ift Per Day X 5/1	Hr. Weekend			
		Bobby Garrett		` <u> </u>	:	Trainee				
	A STATE OF THE STA	Thomas Lexieux, Jr.			ı '	Trainee				
							·			
	tid politica									
n	I. Certification by Lea	d/Chief Operator	9							
		eatment plant operator licensed in Florida, am the	a land/objet opera	tor of the water treet	mant plant identified in	Dort I of this	remont. I contide that the			
in	formation provided in th	his report is true and accurate to the best of my k	nowledge and heli	ef I certify that all d	ment plant identified il rinking water treatmen	i rait i ut uiis et chemicale us	report. I certify that the			
N	SF International Standar	rd 60 or other applicable standards referenced in	subsection 62-555	370(3) $\pm \Delta$ C. Lale	a certify that the follow	uing additions	l operations records for this			
nl	ant were prepared each	day that a licensed operator staffed or visited thi	s nlant during the t	nonth indicated above	o certify that the follow	onte of chemics	ole used and homical food			
ra	tes: and (2) if applicable	e, appropriate treatment process performance rec	ords Eithbernois	Lagree to brovide d	loce additional categories	and of chemica	has DAMS and a casha DAWS			
O	wier can retain thems to	ether with copies of this report, at a convenient	location forsat leas	intenivents	ne of the control of	ename como no	nte-ratioses variety 2 and a trawas			
:56613				LNIAH/MXLI						
	i	Brend	a M. Molsbee			15121				
Si	ignature and Date		d or Typed Name			License Numb) Ar			
	A 3	Time	a or rypourtaine			PICETISE MAIIII	JOI			
					*					

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

PWS Identification Number: 1190789

Plant Name: WATER MANAGER CENTRAL PROPERTY OF PURCHASED FINISHED WATER

				·	Plant Name: WATE	R MANAGEMENT SERV	VICES INC	The state of the s
III.	Daily D	ata for th	ie Month/V	ear of: NOVEMBER 201	0		, , , , , , , , , , , , , , , , , , ,	
Mear	s of Ac	hievina E	Our Log Vin	rus Inactivation/Removal: *	U		-	
TI	Heaviel.	et Radiati	Our-Dog Alt	rus mactivation/Removal: *	Free Chlorine	Chlorine Dioxide	Ozone Co	ambin 1 CH 1 (CH)
				Other (Describe):				ombined Chlorine (Chloramines)
Туре	of Disi	nfectant R	Residual Mai	intained in Distribution Syst	em: 🔀 Free Chlor			
			495-746-76		cm. Mariee Cillor	ine Combined Ch	lorine (Chloramines)	Chlorine Dioxide
	Days			The state of the s	27 Pose, to Demonstrate Fan	tellog v interiologica validati ili Appo	lifoatile*	
	Dlant				alculations (4.4)		UV Dosella v	
	Staffed				LowestCT	Control of the second	. GRAPH CONTROL	
	4460		lightlike stage	E PROGRAMMENT TO THE WEST EXCHANGES	Dismiesiami Providedi		The state of the s	
	VIsited.			Julia de	Comaculume a Before or		1 July 1	
	by #		Net Ottanitiv		For Control of the First of		Loveste Mainerna Calleen	
Day of	Dierator	Hours	of Finished	THE STATE OF THE S	INTERNATION OF THE PROPERTY OF	lemp 🔭 🚜 🖟 🖟 Mini fil im o	octanne UV Dose I at Ra	
9 the	(Place)	Plantint	Water		Point During During	poter er phrofe i light i j	IV Dose Regimes 3 22514	ing.
Month	11.2X3	Operation	Produced gal	Pare on	al Carataowii Reak Elowi k	Witer Water, it. Required.	mW-1 miW-1 Distril	ing a second
1 1 1	X	24	402 000	A STATE OF THE STA	minutesi:si emg=min/li	*C Applicable mg-min/L	sec/em² (sec/em² System	mp/
218	Х	24	381,000				1.0	Chlorine Dioxide
3	X	24	399,000				0.8	0
TMILE	Х	24	374,000				0.4	
1151	X	24	371,000				0.4	
1	Y Y	24	476,000				0.4	
211.7.14	Y Y	24						
, Q	$\frac{\Lambda}{V}$	24	491,000				0.4	
Ó	- V	24	357,000				1.2	
100	- A	24	382,000				1.0	
	$-\frac{\Lambda}{V}$	24	360,000				0.80	
110	- \(\frac{\sqrt{\sq}}\sqrt{\sq}}}}}}}}}}}}}} \sqit{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}} \sqit{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}} \simptintiles \sqrt{\sqrt{\sq}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\	24	347,000				0.60	<u></u>
midi.	-	24	378,000				0.40	
	^ -	24	399,000				0.20	
11.16	- \(\frac{\chi}{\chi} \) -	24	384,000				0.50	
	- <u>^</u>	24	347,000				0.50	
10 11 2		24	308,000				0.50	
800101	X	24	307,000				0.50	
10	X	24	308,000				0.50	
1117	Default X X X X X X X X X X X X X X X X X X X	24	318,000				0.40	
12011	X	24	363,000				0.50	
##2139	X	24	369,000				0.40	
4 M Z Z	X	24	339,000				0.50	
123	X	24	425,000				0.60	The state of the s
24 .	X		407,000				0.40	
25;	X	24	474,000				0.50	
26 27	X	24	478,000				0.50	
27	X	24	471,000				0.40	
1 28	X	24	470,000				0.50	
29	X	24	366,000				0.80	
1130	X	24	362,000				0.60	
1481152	X	24					0.60	
Iotal.			11,613,000					
ı∆verağı			387,100			,		
Maximi	1115 (18), 10	CONTRACTOR SERVE	401,000	1				

^{*} Refer to the instructions for this report to determine which plants must provide this information.

	RAW GROUND WATER OR PURCHASED FINISHED WATER
PWS Identification Number: 1190789 Plant Name: WATE	R MANAGEMENT SERVICES, INC.
IV. Summary of Use of Polymer Containing Acrylamide, Polymer Containing E	pichlorohydrin, and Iron or Manganese Sequestrant for the Year: * NOVEMBER
follows:	nt? No Yes, and the polymer dose and the acrylamide level in the polymer are as
Polymer Dose, ppm =	Acrylamide Level, % [†] =
B. Is any polymer containing the monomer <u>epichlorohydrin</u> used at the water treatmen polymer are as follows:	
Polymer Dose, ppm =	Epichlorohydrin Level, % [†] =
C. Is any iron or manganese sequestrant used at the water treatment plant? \(\subseteq\) No	Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
Type of Sequestrant (polyphosphate or sodium silicate):	
Sequestrant Dose, mg/L of phosphate as PO ₄ or mg/L of silicate as SiO ₂ =	
If sodium silicate is used, the amount of added plus naturally occurring silicate, in	mg/L as SiQ =
* Complete and submit Part IV of this report only with the monthly operation report f acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese set † Acrylamide and epichlorohydrin levels may be based on the polymer manufacturer!	or December of each year and only for water treatment plants using polymer containing questrant. s certification or on third-party certification.



I General Info	rmation for the Month/Year of: DECEMBER	2010								
	System (PWS) Information	2010								
	Water Management Services, Inc.			DWG Identification No.	1100700					
PWS Name: Water Management Services, Inc. PWS Type: Community Non-Transient Non-Community Consecutive										
	ervice Connections at End of Month:	ommunity 11ansie	~ · · · · · · · · · · · · · · · · · · ·							
Number of Service Connections at End of Month: PWS Owner: WATER MANAGEMENT SERVICES, INC. Total Population Served at End of Month:										
Contact Person: Brenda MolsbeeContact Person's Title: OPERATORContact Person's Mailing Address: 139 W. Gulf Beach Dr.City: St. George IslandState: FlZip Code: 3232										
	on's Telephone Number: 850-927-2648			Number: 850-927-3395	Zip Code: 32328					
	on's E-Mail Address: water2nm@yahoo.com	···· ·····	Contact I cison's I'ax	14dinoct. 850-927-3393						
	ent Plant Information			· · · · · · · · · · · · · · · · · · ·						
	WATER MANAGEMENT SERVICES, INC.			Plant Telephone Numb	per: 850 027 2648					
	ss: 139 W. Gulf Beach Dr.		City: St. George Islan		Zip Code: 32328					
	er Treated by Plant: Raw Ground Water	Purchased Finished	Water	id (State, 11	121p Code. 32328					
	aximum Day Operating Capacity of Plant, gallons	per day:1.080.000	11 4001							
Plant Catego	ry (per subsection 62-699.310(4), F.A.C.): IV	<u> </u>	Plant Class (per subs	ection 62-699.310(4), F.A.C.):						
	perators" ("till at a first performe Name of the life	License Class	License Number 35	Day(s)/Shift(s	n Worked					
	Diperator: Brenda M. Molsbee	С	15121	1 shift per day x 5						
Other Opera	Hank Garrett	В	7102	1 Shift Per Day X 5						
	Bobby Garrett			Traine						
	Thomas Lexieux, Jr.			Traine						
	A CONTRACTOR OF THE CONTRACTOR									
II CautiGoodie	1.1.1.101.10									
	on by Lead/Chief Operator	1 1 1/1: 6	6.1							
information prov	ed water treatment plant operator licensed in Florid	a, am the lead/chief opera	for of the water treatme	nt plant identified in Part I of th	is report. I certify that the					
NCE Internation	vided in this report is true and accurate to the best of	of my knowledge and belie	er. I certify that all drift	king water treatment chemicals	used at this plant conform to					
nlant were prepa	al Standard 60 or other applicable standards referen	ited this plant during the n	320(3), F.A.C. I also (ertify that the following addition	nal operations records for this					
rates: and (2) if	ared each day that a licensed operator staffed or vis applicable, appropriate treatment process performa	ned uns plant during the h	nonun maicatea above:	(1) records of amounts of chemi	icals used anothemical feed					
owner dan relain	ubem, lögether with copies of this report, at a conv	anient der ver der et lene	Tustige to brovide mes	e-augunonar-operanonspecoras r	o mest was owner southerwa					
	**************************************	sett afterna automotivet aniegan	acrayedist							
, j.		Brenda M. Molsbee		15121						
Signature and D	ate	Printed or Typed Name		License Nui	mhor					
, ,		Transd of Typod Manie		Freeinge IAm	HIDEL					

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

PWS Identification Number: 1190789

Plant Name: WATER MANAGEMENT SERVICES, INC.

			4111001.1170		Plant Name: WATE	R MANAGEMENT SEI	RVICES INC		
Ш	Daily Da	ata for th	ie Month/V	ear of: DECEMBER 2010			ittiobo, iito,		
Mean	e of A a	hiarina T	Y XX	cal of DECEMBER 2010)	N			
TT TO	19 01 7(0)	meams t	our-Log Vir	us Inactivation/Removal: *	Free Chlorine	Chlorine Dioxide	Ozone		
\square \cup	Itraviole	et Radiati	on 📙 O	Other (Describe):		Cinornic Dioxide	∐ Ozone	∐ Combi	ned Chlorine (Chloramines)
Type	of Disir	ifectant R	Residual Mai	intained in Distribution Court	52 5 614				· ·
	100			interior in Distribution Systems	m: X Free Chlor	ine Combined C	Chlorine (Chloram	ines)	Chlorine Dioxida
	- Dave			Surcelleurations of the	N. Dose, to Denighs that Bou	r Log Vitus Inactivation in A	bolleable#		Massaure Dioxide
	Pleint				LCLCalculations	Company of the Company of	I V Date in		
	Stalifed				du james Lowes CT	MARIE PALICE E MARIE			
	0.0			Lowest Residual	Disinfectants Provided in				
	Visited			#2/Isintectant	Contact Time Before of			, colunal	
	By B		Net Circletia	Concentration	a (II) all Gib (la fair i si bh		Lowest Millions	231116	
Dayof	Operator	Higgire	A CAMERON A	(C)[5]+(a)(-a)	Measurement Qustomer 1	end Sign Mannum	Oberenine lityroad	one of the state of	
ific	Place	Pari III	Variation of	First Constoneer	Point During Dining.	of I place 1.77	Military Banks	7 0 0 1 1 1 1 0	Plus aud mergelicy of Albhornial Operating
Month	ne vini	Oneration	Deadle at a	Thear mon Thinking Reak (1)	Peak Flow Peak Flow w	Vater - Water in Required	arty March 1994		Solid lions, Kepair of Maintenance Work fliat
	X	24	380,000	2 sayaten apost William William	inimites of lingrith/l	C Applicable mg min/f	State of the state	Stoten Hall	# 2000 VSS 1.4 King Yater System Coinponents
2.0	X	24	363,000					0.40	Control of the second s
101	Y	24	333,000					0.40	ned Chlorine (Chloramines) Chlorine Dioxide Chloride Dioxide Ch
F), 4	X	24	321,000					0.20	
- 14 A	X	24						4,00	
Na Arm	X	24	360,000					0.60	
397	X		347,000					0.40	
1 - 1 - (e	<u>X</u>	24	331,000					0.40	
5 127 287 287		24	390,000					0.20	
10	X	24	417,000					0.30	
1,12	X	24	376,000					0.60)
10. 11. 12. 13.	X	24	363,000					0.50	
		24	411,000					0.40	
	X	24	446,000					0.40	
2011 E 000	<u>X</u>	24	632,000					0.20	
1 2 E	X	24	688,000					0.20	
1351 1151 1171 1171	X	24	439,000					0.50	
107	X	24	378,000					0.60	
18 ,	X	24	334,000					0.40	
1911	X	24	310,000					0.20	
20.	X	24	296,000					0.20	
21	X	24	319,000					0.20	
22	X	24	324,000					0.40	
21 201 21 21 22 125 26	X	24	318,000					0.40	
24	X	24	312,000					0.20	
#25	X	24	339,000					0.40	
26:4	X	24	337,000					0.20	
27 J 1281: 251: 130:	Х	24	512,000					0.20	
281	X	24	518,000					0.20	
129	X	24	444,000					0.40	
430	X	24	392,000					0.40	
施名 法裁判	Х	24	406,000					0.60	·
lotal		24	12,134,000					0.4	
avelagi			391,419			•			
Maxim	1111		688 000						

DEP Form 1.900(3) Alternate

^{*} Refer to the instructions for this report to determine which plants must provide this information.

P	WS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.
\mathbf{I}	V. Summary of Use of Polymer Containing Acrylamide, Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * DECEMBER
A.	Is any polymer containing the monomer acrylamide used at the water treatment plant? No Yes, and the polymer dose and the acrylamide level in the polymer are as
	follows:
	Polymer Dose, ppm = Acrylamide Level, % [†] =
В.	Is any polymer containing the monomerepichlorohydrin used at the water treatment plant? No Yes, and the polymer dose and the epichlorohydrin level in the
	polymer are as follows:
	Polymer Dose, ppm = Epichlorohydrin Level, % [†] =
C.	Is any iron or manganese sequestrant used at the water treatment plant? No Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
	Type of Sequestrant (polyphosphate or sodium silicate):
	Sequestrant Dose, mg/L, of phosphate as PO ₄ or mg/L of silicate as SiO ₂ =
	If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiQ =
	Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant.

SANITARY SURVEY



Florida Department of Environmental Protection

Tallahassee Branch Office 630-3 Capital Circle Northeast Tallahassee, Florida 32301 Charlie Crist Governor

Jeff Kottkamp Lt. Governor

Michael W. Sole Secretary

March 15, 2010

Sent via email (water2nm@yahoo.com)

Ms. Nita Molsbee 250 John Knox Road Tallahassee, Florida 32303

Dear Ms. Molsbee:

An annual compliance inspection of St. George Island Water System (PWS ID No. 1190789) was completed on March 5, 2010, by Cliff McKeown , Engineering Specialist. Your assistance during the inspection was most helpful.

The purpose of this inspection was to evaluate the capability of the water system to continually produce safe drinking water. Public water systems in this state are regulated by the Department under the Florida Safe Drinking Water Act as promulgated by Florida Administrative Code Chapters 62-550, 555 and 560. The Department determines compliance with these regulations.

No major deficiencies were identified during the inspection. My congratulations to you and your staff on the condition of this system. Please note the section titled Outstanding Permits we would appreciate a written response within 15 days advising us of the status of these permits. Please address the response to me.

If you have any questions regarding the report and/or deficiencies, please contact Cliff McKeown at 850/488-3704 or e-mail (cliff.mckeown@dep.state.fl.us.)

Sincerely,

Marlana Castellano

Marlane Castellanos Branch Manager

MC:cm Enclosures Compliance Inspection Report

cc: Franklin County Department of Health (jason_flowersi@doh.state.fl.us)
Scott Grubbs, (Scott.Grubbs@dep.state.fl.us)
Angela Chelette, NWFWMD (Angela.Chelette@nwfwmd.state.fl.us)
Cliff McKeown (cliff.mckeown@dep.state.fl.us)

"More Protection, Less Process" www.dep.state.fl.us

1-0	Compllar	nce Inspection F	Forn	n	Witness Corner process (9, 41, 13, 1, 13, 41811, 13, 148, († 201 0) MARIE (M. 165) (A GAME) († 167 MARIE (MARIE (MARI	NEL DEL COMPONENCE CALLE SERVICE CALCON DEL CALCON DEL CALCON DE L'ANGELE C	Managements come for his topological advantages to t		Page 2
	Water system:	ST. GEORGE ISLA	ND U	TIL.	ITIE	S	S	ystem PWS#: 1190789	Date of in	spection:	3/5/201
C MSPECTION AND SYSTEM INFO	System address: System phone:	System address: 250 JOHN KNOX F System phone: 950/668-0440			UITE	<u>#4</u>	City	TALLAHASSEE	State Cell: 850/697		Zip323
15.3	Fax number:	850/927-3395						Email: water2nm@yaho			
340	Owner name:			toloct				Owner title			
₹	Owner address: 250 JOHN KNOX		ROAD	- s	UTTE	; #4	City:	TALLAHASSEE	State	FL	Zip 3230:
1	Owner phone:	850-668-0440					•	8	Cell: 850/519	7685	
2	Fax number:						*	Email: gdb5@comcast.	net		
278		? ⊠Yes □No (I	If "No"	Орег	rator s	ection	not applicable)	Operator na	me: MS. NII	A MOLSE	EE
	Operator Email	WATER2NM@YAHOO.	COM					Phone 850/927-2648	Fax:	850/92	27-3395
		100 mm 140	S	Satis	factor	ry L	=Unsatisfactory ~=Not Applic	able "=See comment below		7	
1	Well Number		1	2.	3	4		Water system map	compliant?		Yes CAD
IN-CRAHILO	Well head sealed	? (Pad/conduit/openings)	S	S	S	S		Flushing of dead en	ds compliant?	7	es daily
5	Well casing 12" a	bove grade?	S	S	S	S		Valve maintenance	compliant?		Yes
-1	Casing vent compliant? (2003) Check valve compliant?			S	S	S		Chlorine residual >	0.2 mg/L		Yes
į				S	S	5		R Number of high serv	ice pumps7		3
100	Tap Compliant? (Smooth/12" high/pre-check)	S	S	S	S		High service pumps			Yes
Ž,	Flow measurable	7	S	S	S	S		CCC devices tested	annually?		Yea
	Security measure		8	S	S	S		Flow meter accurac			Yes
	O & M manual co	mpliant?	S	S	S	S		Emergency Prepare			Xe2
		ant (no organica/acid/sun)	S	S	S	S		In use permits have	The second secon	1	Yes
	Spare chlorinator		S	S	S	S		Operator visits com		-	Yes
	Loss of chlorine a		S	S	S	S		Plant checked 5 tim		-	Yes
	Treated sample to		S	S	S	S	-	MORs submittal cor	Man Down I Co. Service of	1 TA 3 A ST 1	Yes
	Security measure		S	S	S	S		LOS LOSS OF TO CASTINSE	No. of Concession, Name of Street, or other Designation, Name of Street, or other Designation, Name of Street,		(and holow)
	Cl solution NS		S	S	S	S		Last inspection fully cor			(see below)
1812 1476	I	mpllant?(covered/etc)	S	S	S	S		Number of deficiencies		-	N/A
7	Safety: (Gloves/Ap	AND REAL PROPERTY AND REAL PRO	S	S	S	3		Were any of the deficient Response from system			N/A N/A
	- "	iant?(separate/ventilation)		S	S	S		Have deficiencies been			1077
	Scales compli		S	S	S	S		MONITORING SCHEDULL	addressed		
d d	- Trace Contractor	es/Ammonia/Panic HW)	S	S	S	S		: MONTORING SCHEDOLE			
		and the second	::::: <u>:</u>					CHEMI CAL Nitrate/Nitrite Inorganics Secondaries VOCs Rads	ANALYSIS D 8-09 9-08 9-08 9-08 9-08	ATE	NEXT DU 2010 2011 2011 2011 see below
	Tank Number		1	2		# 3		SOCs	9-08/waiver		2011 susp
ų	Inspections compl		S	S				UOCs Asbestos	7-97 waiver		2011
HOWE OF	Overflow/Vents co		S	S					8,12-09 2008		3-10 2011
	Pressure relief val Security measures		S	S				- D/Cd (til)	2000		2011
	Security measures	TO HE THE T	No. of Concession, Name of Street, or other Designation, Name of Street, or other Designation, Name of Street,	eps it.	T lug				ADD SHE SHOW	- 1,000,000,000	
HL	LU SAMPLING RESUL	TS Plant CI (mg/L)	S	25	.3	3	Plant=3.5	Distribution CI (mg/L) / p	Н	State Pa West Er	
	企业和发生实现	Plant pH	為最	Ĉ.	à	-6					
CCI-II.EMIZ	HANK GARRETT	MEHC2000GYAHOO,	COM								

Compliance Inspection Form

Page 3

DEFICIENCIES

NO MAJOR DEFICIENCIES NOTED

Outstanding Permits

Our records indicate that the enclosed list of permits have not been cleared by this office. Please submit a status report for the permits listed with your response to this report.

The 'status' would fall into one of the following categories, A, B, C, D, or E:

- A) not started
- B) started, but not completed
- C) completed, but not in use
- D) completed, and in use
- E) project abandoned (will not be built)

PROJECTNAME	PERMITNO	EXPIRES	OWNER NAME	STATUS
Resort Village	0244255-002DSGP/01	04/06/10	Mr. Morris Palmer	
St. George Island State Park	0076016-001-DSGP/01	07/23/11	Mr. Eric Kiefer	

INSPECTOR'S SIGNATURE THE METITIES TITLE					
INSPECTOR'S SIGNATURE TITLE	ENGINEER SPECIALIST	DATE: M	arch 1	5, 2010	
CLIFF MCKEOWN					

REVIEWED BY Marlan Castellano

TITLE BRANCH MANAGER DATE: March 15, 2010

MARLANE CASTELLANOS



Florida Department of Environmental Protection

Tallahassee Branch Office 3900 Commonwealth Boulevard Tallahassee, Florida 32399-3000 Rick Scott Governor

Jennifer Carroll
Lt. Governor

Herschel T. Vinyard, Jr. Secretary

August 17, 2011

<u>Sent via email</u> (water2nm@yahoo.com)

Ms. Nita Molsbee 250 John Knox Road Tallahassee, Florida 32303

Dear Ms. Molsbee:

An annual compliance inspection of St. George Island Water System (PWS ID No. 1190789) was completed on August 12, 2011, by Cliff McKeown , Engineer Specialist. Your assistance during the inspection was most helpful.

The purpose of this inspection was to evaluate the capability of the water system to continually produce safe drinking water. Public water systems in this state are regulated by the Department under the Florida Safe Drinking Water Act as promulgated by Florida Administrative Code Chapters 62-550, 555 and 560. The Department determines compliance with these regulations.

No major deficiencies were identified during the inspection. My congratulations to you and your staff on the condition of this system.

If you have any questions regarding the report and/or deficiencies, please contact Cliff McKeown at 850/245-2984 or e-mail (cliff.mckeown@dep.state.fl.us).

Sincerely,

Maclara Castellanon

Marlane Castellanos Branch Manager

MC:cm Enclosures Compliance Inspection Report

cc: Franklin County Department of Health (jason_flowersi@doh.state.fl.us)
Scott Grubbs, (Scott.Grubbs@dep.state.fl.us)
Angela Chelette, NWFWMD (Angela.Chelette@nwfwmd.state.fl.us)
Cliff McKeown (cliff.mckeown@dep.state.fl.us)

www.dep.state.fl.us

Compliance Inspection	Form							Page 2
Water system: ST. GEORGE ISI	AND UTI	LITIES		Sys	tem PWS#: 1190789	Date of in	spection:	8/12/2011
System address: 250 JOHN KNOX	ROAD -	SUITE #	4	City _	TALLAHASSEE	State	FL	Zip 32303
System phone: 850/668-0440					-	Cell: _850/697	-2836	
Fax number: 850/927-3395					Email: gdb5@comcas	t.net		
Owner name: GENE BROWN						Owner title		
Owner address: 250 JOHN KNOX	ROAD -	SUITE #	4	City:	TALLAHASSEE		FL	Zip 32303
Owner phone: 850–668–0440				_ · _		Cell: 850/519		_r
Fax number: 850/927-3395					Email: gdb5@concas	t.net		
Operator required? Yes No	(If "No", Op	erator section	ons not applicable)			me: NITA MOLS	BEE 850/	524-1905
Operator Email WATER2NM@YAHCX			,	P	hone 850/927-2648		850/927	
	S=Sat	isfactory	U=Unsatisfactory		ple *=See comment below		000,32	3333
Well Number	1 2		7		Water system ma		1	72
Well head sealed? (Pad/conduit/openings)	SS				Flushing of dead		. Va	Yes s daily
Well casing 12" above grade?	SS				Valve maintenance		re	· · ⁻
Casing vent compliant? (2003)	SS				Chlorine residual		_	Yes
Check valve compliant?	S S	 			2 Number of high se		1	Yes 3
Tap Compliant? (Smooth/12' high/pre-check		1-1-	1		High service pump	1		Yes
Flow measurable?	SS	1			CCC devices teste			Yes
Security measures compliant?	SS				Flow meter accura			Yes
O & M manual compliant?	S S				Emergency Prepa			Yes
CI storage compliant (no organics/acid/sun) s s	SS			In use permits have	······································		Yes
Spare chlorinator compliant?	s s	s s			S Operator visits cor			Yes
Loss of chlorine alarm compliant?	S S	S S			Plant checked 5 ti			Yes
Treated sample tap provided?	SS	S S			MORs submittal ca	ompliant?		Yes
Security measures compliant?	S S	s s			FOLLOW-UP TO LAST IN	SPECTION OR SURV	ΕY	
Cl solution NSF approved?	S S	S 8			Last inspection fully co	ompliant? ⊠Yes	□No (se	ee below)
Solution val compliant?(covered etc)	ES S				Number of deficiencie	s last cited?		n/a
Safety: (Gines/Apportments): Cl room compliant?(separate/ventilation)	SS	SS			Were any of the deficient	encies "repeat"?		N/A
	 	SS			Response from systen	n submitted?	1	N/A
Scales compliant?	SS	SS		86	Have deficiencies beei			
O Auto switchover provided? Safety:(scaa/Gloves/Annonsia/Panic HW)	SS	SS			MONITORING SCHEDULE			
Safety:(SCBA/Gloves/Arrymonia/Panic HW)	S S	S S						
Aerallon 딸 pH adjustment		72.		183	CHEMICAL Nitrate/Nitrite	ANALYSIS DA 8-09		EXT DUE
是 pri-adjustment				j j	inorganics	9-08	. 2	011
Other					Secondaries VOCs	9-08 9-08		011 011
	1 2				Rads SOCs	9-08	S	ee below
Tank Number Inspections compliant? (annual/5yr) Overflow/Vents compliant? (elevated) Pressure relief valve provided? (hydro: Security measures compliant?				ı 📗	JOCs	9-08/waiver 7-97	SI	011 usp
Overflow/Vents compliant? (elevated)		33. 33.			Asbestos FTHM/HAA5(ann)	waiver 3,6,8-10		011 011
Pressure relief valve provided? (hydro:	······································				, ,	2008		011
Security measures compliant?	s s							
Plant CI (mg/L)	S 3	S S				State Park=	0.2.0.3	
TELD SAMPLING RESULTS Plant pH	3	SS	Plant=3.	.5	Distribution CI (mg/L) / pH	West End=0.		aane 1.1
						1		
HANK GARRETT WYSHG2000@YAHCO.C	COM							
4								

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INSPECTOR'S SIGNATURE THE MICKEOWN DATE: August 17, 2011

REVIEWED BY Maclana Castellano TITLE BRANCH MANAGER DATE: August 17, 2011

MARLANE CASTELLANOS

OPERATING PERMIT (NWFWMD)

June 22, 2011 NorthWest Florida Water Management District 152 Water Management Drive Havana, Florida 32333-4712

RE:

Application for Consumptive Use Permit renewal 2004 0013

St. George Island Water System Water Management Services, Inc.

Please find enclosed the Application for Consumptive Use Permit #2004 0013 renewal for the St. George Island Water System, owned and operated by Water Management Services, Inc.

We are respectfully requesting a renewal of our permit at our present permit quantities for the next seven years. It is important to note that even though our water consumption is down in recent years (since 2007), our request for new service has consistently increased even during these time. We believe that our consumption could easily double at anytime as the existing residential and commercial facilities are adequate to handle the doubling of the number of occupants without any new construction. With the oil spill fears gone, and if our country bounces back, folks will be ready for a long deserved vacation and the usage will return to the previous levels.

We thank you for your consideration of this renewal application. It is our desire and pledge to operate the well field to best utilize our precious resource such that it is there for all of us for a long, long time.

Sincerely,

Les M. Thom AS.

Les M. Thomas, PE (FL 24705) Utility Consulting Engineer 3460 Point View Circle Gainesville, GA 30506

Water Manager Manager

CONSUMPTIVE USE PERMIT

Application for Public Supply Uses

CUPA #_____Color: Blue

District Use Only

Northwest Florida Water Management District 152 Water Management, Havana, FL 32333 (850) 539-5999 (Suncom) 771-2080

SECTION I -INSTRUCTIONS TO THE APPLICANT

- 1. Type or print in INK.
- 2. Please submit TWO (2) COPIES of this application and all other submitted materials (letters, etc.).
- 3. A checklist is provided on page 9.

	SECTION II - GENERAL INFORMATION
1	TYPE OF APPLICATION:
	☐ New (Proposed) ☐ Unpermitted (Existing) ☐ Modification ☒ Renewal
2	. WATER USE PERMIT NUMBER (if application is for renewal or modification): 20040013
3	. Department of Environmental Protection Public Water Supply System I.D. Number 1190789
	NAME: Water Management Services, Inc.
	ADDRESS: 250 John-KNOY Road Suite 4
	CITY, STATE, ZIP: Tallahassee, FL 32303
	DAY PHONE: 850-668-0440 NIGHT PHONE: 850-524-6200
	Applicant is: 🛱 Owner 🛘 Lessee 🗇 Other (explain)
5.	AGENT OR CONSULTANT Address all correspondence to the person below? Yes No NAME: P.E.
	ADDRESS: 3460 Pointview Circle
	CITY, STATE, ZIP: Gainesville, GA 30506
	DAY PHONE: 678-677-6420 NIGHT PHONE: 678-677-6420
6.	OWNER (IF OTHER THAN APPLICANT) N/A
	NAME:
	ADDRESS:
	CITY, STATE, ZIP:
	DAY PHONE: NIGHT PHONE:

SECTION III - PROPERTY CONTROL

is the PROPERTY AT THE WITHDRAWAL POINT(S) owned or leased	i ?		
If leased, specify expiration date and whether it is renewable.			
Lease Expiration Date:	Renewable?	☐ Yes	☐ No
If requested, a copy of the current lease (signed by the property owner the duration of the lease must be submitted.) detailing the lea	ase arrange	ment and

SECTION IV - CLASSIFICATION

□ Non-Utility Public Supply (See Tables A and B of Section V) Chapter 10D-6, F. A. C., may be used to calculate the average daily rate (ADR) and maximum daily rate (MDR) of withdrawals (see page 10).

Ν.	تسو
`*E	73
~	Κ.
4	1

Utility Public Supply (See Tables B and C of Section V)

SECTION V - CONSUMPTIVE WATER USE INFORMATION

1. TABLEA N.A.

Water Use Public Supply (Non-Utility)

<u> </u>				
WATER USAGE	PRESENT (GPD)	PROJECTED 5 YEARS (GPD)	PROJECTED 7 YEARS (GPD)	PROJECTED 10 YEARS (GPD)
AVERAGE DAILY RATE (ADR)			,	
MAXIMUM DAILY RATE (MDR)		-		
MAXIMUM MONTHLY RATE (MMR)				

2. TABLE B

Population Data (Utility and Non-Utility)

POPULATION	PRESENT	PROJECTED 5 YEARS	PROJECTED 7 YEARS	PROJECTED 10 YEARS
AVERAGE POPULATION	3520	4475	5550	6570
PEAK POPULATION 175%	6160	7831	9712	11,497

3. TABLE C

Annual Water Use Public Supply (Utility)

USE TYPE (PROVIDE IF AVAILABLE)	PRESENT (GPD)	PROJECTED 5 YEARS (GPD)	PROJECTED 7 YEARS (GPD)	PROJECTED 10 YEARS (GPD)
A. RESIDENTIAL SINGLE-FAMILY	352,000	447,500	555,000	657,000
B. RESIDENTIAL MULTI-FAMILY	17,000	1 1	10-	37,000
C. COMMERCIAL/INDUSTRIAL	42,000	53,000	1	75,000
D. RECREATION IRRIGATION	Ö	0	d	Ŏ.
E. FIRE FIGHTING/TESTING	0	0	0	0
F. TREATMENT LOSSES	0	Ò	0	\bigcirc
G. OTHER METERED USES	18,000	18,000	18 000	18000
H. OTHER (SPECIFY ALL OTHER UNACCOUNTED FOR WATER USES)		j		
Flysting	44,000	44,000	44,000	44,000
TOTAL AVERAGE DAILY WATER USE (GPD)	472,000	590,000	714,000	814,000
total maximum daily water use (gpd) 175%	835,000	1,032,00	i 1	1,424,000
TOTAL MAXIMUM MONTHLY WATER USE (GAL) 5 0 %	060 M D	26,550	1 /	36,600,000

1. SERVICE AREA
A. Average historic per capita use: D D GPCD (Normally 100 GPCD or less)
B. Maximum historic per capita use:
C. Projected AVERAGE per capita use: (O) GPCD for calendar year AU
D. Projected MAXIMUM per capita use: 125 GPCD for calendar year ALC
Explain the method of projecting population and estimating per capita usage. Include the calculations used in determining the historic and projected per capita use amounts:
The population projection is
based on the historic growth rate
at 56 customers per year with
3.5 porsons por customer.
SECTION VII - REQUESTED WITHDRAWAL AMOUNTS
1. APPLYING FOR GROUND WATER? X Yes I No
A. Total GROUND WATER amount requested (APPLY FOR TOTAL SYSTEM USAGE):
(1) Average Daily Rate of Withdrawal (ADR)
(2) Maximum Daily Rate of Withdrawel (MDR) 1, 240,000 Gallons Per Day
(3) Maximum Monthly Rate of Withdrawal (MMR) 37, 100, 300 Gallons Per Month
(4) Number of Consecutive Days MDR is to be pumped. 3 Days (Typically 3 days)
* Total yearly water use divided by 365 days.
** Maximum amount of water requested per 24 hours - cannot exceed system pump capacity.
B. WITHDRAWAL FACILITY
TOTAL NUMBER IN USE NOT IN USE PROPOSED OF WELLS
4 0 1
2. APPLYING FOR SURFACE WATER? Yes No
A. Total SURFACE WATER amount requested (APPLY FOR TOTAL SYSTEM USAGE):
(1) Average Daily Rate of Withdrawal (ADR) Gallons Per Day*
(2) Maximum Daily Rate of Withdrawal (MDR) Gallons Per Day**
(3) Maximum Monthly Rate of Withdrawal (MMR) Gallons Per Month
(4) Number of Consecutive Days MDR is to be pumped Days (Typically 3 days)
 * Total yearly water use divided by 365 days. ** Maximum amount of water requested per 24 hours - cannot exceed system pump capacity.
B. WITHDRAWAL FACILITY
Name of Creek, Stream, River, Lake, or Impoundment
TOTAL NUMBER IN USE NOT IN USE PROPOSED
OF WELLS
3. Provide calculations that support the requested average daily rate (ADR), maximum daily rate (MDR), and maximum monthly rate (MMR) of withdrawals (site references, metered reports). An example
for calculating water use amounts is provided on page 10.
(ADR): Population & 100 gold
(MDR): 175% of annual allerace day
15x0x 15x0x 1 NAAF

SECTION VIII - FACILITY INFORMATION 1. GROUND WATER WITHDRAWAL TABLE (Please complete each item) FLORIDA UNIQUELD. NUMBER * FLOW METER YES/NO? SECTION AND 1/4 SECTION DIAMETER (INCHES) PROPOSED EXISTING? AQUIFER SYSTEM TOWNSHIP RANGE I.D. NUMBER PUMP H.P. TOTAL DEPTH AAA E FLORIDIAN 85 6W 263 31 5300 8 170 250 30 11 MAA 8 .85 L W 300 190 250 31 30 5299 AAA 11 6 W 3 E 31 85 185 500 12 311 50 5297 AAD 11 E 12 329 150 750 50 30 85 6W 9754 2. SURFACE WATER WITHDRAWAL TABLE (Please complete each item) L D. NUMBER VOLUME (AC/FT) OF POND/LAKE SECTION AND 1/4 SECTION PROPOSED EXISTING? TOWNSHIP LATTTUDE LONGITUDE WATER SOURCE? RANGE

SECTION IX - REUSE OF RECLAIMED WATER

Does the Applica If yes, complete its effluent and reclair Wastewater Treat	ems 2 - 4 below med water trans	and provide a smission lines	a map showing	ent plant? the location o	☐ Yes of the plant(s) a	No nd major		
		-	EATMENT PLA	ANTS				
	PLANT NAME:		PLANT NAME:		PLANT NAME:			
WASTEWATER	1.		2.		3.	3.		
AVAILABILITY	CAPACITY (MGD)	FLOW (MGD)	CAPACITY (MGD)	FLOW (MGD)	CAPACITY (MGD)	FLOW (MGD)		
PRESENT AVERAGE								
5YEAR AVERAGE								
7YEAR AVERAGE								
10 YEAR AVERAGE								
LEVEL OFTREATMENT								
RECLAIMED WATER	PLANT NAME:	EWATER TRI	PLANT NAME:	NTS	PLANT NAME:			
	1.		2.		3.			
AVAILABILITY	REUSE CAPACITY (MGD)	REUSE FLOW (MGD)	REUSE CAPACITY (MGD)	REUSE FLOW (MGD)	REUSE CAPACITY (MGD)	REUSE FLOW (MGD)		
PRESENT AVERAGE								
5YEAR AVERAGE								
7YEAR AVERAGE								
10 YEAR AVERAGE								
4. Reuse customers a	and volumes o	f reclaimed v		(attach addit	tional sheets if r	necessary).		
VOLUME OF RECLAIMED WATER	CUSTOMER NAME:		CUSTOMER NAME:		CUSTOMER NAME:			
PROVIDED (MGD)	1.		2.		3.			
PRESENT AVERAGE								
5YEAR AVERAGE								
7YEAR AVERAGE			·					
10 YEAR AVERAGE								

1.	FIRE FLOW - Describe fire flow and standby capacity. THE SYSTEM CAN
Ì	DELIVER A MINIMUM OF 500 GPM ANYWHERE
I,	NTHE SYSTEM. ALL PUMPING UNITS AND ALL
j	NELLS ARE ON AUTOMATIC STANDBY (EMERGEN
(SENERATORS. A 290,000 GALLON GROUND STOR
	AND A 150,000 GALLON ELEVATED STORAGE TANI
2. \ t	WELLFIELD OPERATION SCHEDULE - Describe the typical wellfield operation schedule. Include in the description those wells that are primary, secondary (peaking), stand-by, and the well rotation schedule - if any. Identify well numbers with those referenced in the ground water withdrawal table.
	WE OPERATE A "LEAD"- "LAG" AUTOMATIC
	CYCLE. WELL #4 IS ALWAYS "LEAD" AND
	#1 #2 AND #3 ROTATE AS "LAG"
	Pumps.
3. V	VELLFIELD PROTECTION ORDINANCE? (Check applicable): ☑ Yes ☐ No ☐ Pending ☐ N/A
lf	"yes," provide a copy of the ordinance and discuss whether the proposed water use will affect existing and uses as a consequence of the ordinance.
, Agranga	CENTRAL WEIGHT WEIGHT WERE STOLL
	SECTION XI - SITE WITH DRAWAL INFORMATION
_	escribe the facility(les) to which water is supplied. A LL RESIDENTS,
	USINESSES AND THE STATE PARK ON ST. GEORGE
2. C	OUNTY: FRANKLIN 13LAND
	ubmit a United States Geological Survey 7 - 1/2 minute topographic quad map (or copy) that elineates the following items:
Α.	Name of the quad map (Example: Quincy Quad).
В.	Property AND service boundaries.
C.	•
	Approximate location of all existing AND proposed wells and/or surface water withdrawal pumps - with identification numbers (e.g. Well #1, Well #2, etc.).
D.	
D.	with identification numbers (e.g. Well #1, Well #2, etc.). Potential impacts to wetlands MAY require the submittal of a recent aerial map having a minimum
D.	with identification numbers (e.g. Well #1, Well #2, etc.). Potential impacts to wetlands MAY require the submittal of a recent aerial map having a minimum
If this a	with identification numbers (e.g. Well #1, Well #2, etc.). Potential impacts to wetlands MAY require the submittal of a recent aerial map having a minimum scale of 1" = 2,000 feet. SECTION XII - MODIFICATION AND PERMIT COMPLIANCE application is for a modification, please describe the modification requested and the reason the reation is necessary. For modification and renewal requests, describe the applicant's compliance with
If this a modific EACH	with identification numbers (e.g. Well #1, Well #2, etc.). Potential impacts to wetlands MAY require the submittal of a recent aerial map having a minimum scale of 1" = 2,000 feet. SECTION XII - MODIFICATION AND PERMIT COMPLIANCE application is for a modification, please describe the modification requested and the reason the cation is necessary. For modification and renewal requests, describe the applicant's compliance with of the conditions of the existing permit:
f this a nodific EACH	with identification numbers (e.g. Well #1, Well #2, etc.). Potential impacts to wetlands MAY require the submittal of a recent aerial map having a minimum scale of 1" = 2,000 feet. SECTION XII - MODIFICATION AND PERMIT COMPLIANCE application is for a modification, please describe the modification requested and the reason the reation is necessary. For modification and renewal requests, describe the applicant's compliance with
f this a	with identification numbers (e.g. Well #1, Well #2, etc.). Potential impacts to wetlands MAY require the submittal of a recent aerial map having a minimum scale of 1" = 2,000 feet. SECTION XII - MODIFICATION AND PERMIT COMPLIANCE application is for a modification, please describe the modification requested and the reason the cation is necessary. For modification and renewal requests, describe the applicant's compliance with of the conditions of the existing permit:
f this a	with identification numbers (e.g. Well #1, Well #2, etc.). Potential impacts to wetlands MAY require the submittal of a recent aerial map having a minimum scale of 1" = 2,000 feet. SECTION XII - MODIFICATION AND PERMIT COMPLIANCE application is for a modification, please describe the modification requested and the reason the cation is necessary. For modification and renewal requests, describe the applicant's compliance with of the conditions of the existing permit:

11000000				
		*		
-			····	
		(III MARACTO		
	SECTION.	(III - IMPACTS	<u> </u>	
Please attach a detailed of which could be impacted				
in accordance with the pro 373.223, Florida Statutes.				
, , , , , , , , , , , , , , , , , , , ,	5000	ittacho	d Tate	MONT
	SECTION XIV -	CONSERVATION	N	
Provide a description of ar	-	•	•	
implemented in the future. potable water rate structure		ease provide a cop	by of the present an	d any proposed
CURRENT: THE	UTILITY M	AINTAINS	AN ON	601NB
LEAK DETE				
	V11014 1 100	17-1	ic oftent	1 11400
			17 1 C = AB	<i></i> .
ENCOURAGE:			RISCAF	°Ε.
ENCOURAGE:	S THE US	e of Xe		
ENCOURAGE:	S THE US NUE PRES	E OF XE	ROGRAMS)
ENCOURAGE: FUTURE: CONTI	S THE US NUE PRES MAIL DUT	E OF XE SENT PR PROGRA	ROGRAMS	ISTOMER
ENCOURAGE:	S THE US NUE PRES MAIL DUT	E OF XE SENT PR PROGRA	ROGRAMS	ISTOMER
ENCOURAGE: FUTURE: CONTI	S THE US NUE PRES MAIL DUT	E OF XE SENT PR PROGRA	ROGRAMS	ISTOMER
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ENCIOURAGE: FUTURE: CONTII INCLUDING STRESSING WATER.	S THE US NUE PRES MAIL OUT IMPORTAL SECTION XV - 11	E OF XE SENT PR PROGRA VCE OF	ROGRAMS HM TO CU CONSER	STOMER
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SECTION XVI - DESALINATION AQUIFER STORAGE OR RECOVERY 1. If your system includes desalination, provide the following information: **GPD** A. Withdrawal capacity B. Potable water supply capacity **GPD** C. Reject water discharge capacity **GPD** D. Treatment efficiency ratio (treated water to reject) E. Amount of raw water that can be blended with the R. O. permeate GPD F. Highest level of dissolved solids (TDS) or chlorides that can be efficiently and economically treated using the installed membranes MG/L G. Chloride ion concentration in rejected water MG/L and receiving water body MG/L H. Location of effluent discharge on a U.S.G.S.7 - 1/2 minute topographic map SECTION XVII - APPLICANT CERTIFICATION I hereby certify that the information contained herein is true and accurate and that I have legal authority to undertake the activities described herein and execute this application. Further, I authorize to act as my agent for permit application coordination. APPLICANT SIGNATURE I hereby certify that I am the authorized agent of the applicant. AGENT SIGNATURE I hereby certify that the applicant has sufficient legal control of the property described in this application. PROPERTY OWNER SIGNATURE

APPLICANT CHECKLIS						
Appropriate permit processing fee (check only)	X	Attached] *			
2. Complete legal name was provided in Section II	Ø	Provided	}			
3. Copy of legal description (deed, lease)		Attached	X , 1	∫ N/A		
4. U. S. G. S. 7 - 1/2 minute topographic map	Ø	Attached				
5. Description of Anticipated Impact(s)	ĊΧ	Attached	!			
6. FDEP pumpage reports for past 24 months	Ø	Attached				
7. Utilities submit a copy of:						
 map of wastewater treatment plant and reuse water transmission lines 		Attached	×	N/A		
- the Wellfield Protection Ordinance	Ø	Attached		Pending		N/A
- rate structure	為	Attached		N/A		
8. Two (2) copies of all materials	χ	Attached				
 All permit processing fees are non-refundable and are based up (ADR). To determine one's permit processing fee - compare the Section VII to the matrix below: 					ai rate	е
AVERAGE DAILY WITHDRAWAL RATES (ADR) GALLONS		PROC	CESS	ING FEE		
Less than 25,000 gallons per day, average			\$	100.00		
25,000 to 99,999 gallons per day, average			\$	250.00		
100,000 to 499,999 gallons per day, average	••••••		\$	500.00		
500,000 to 999,999 gailons per day, average			\$	1,000.00	X	
1,000,000 to 1,999,999 gallons per day, average		***********	\$:	2,000.00		
2,000,000 gallons or more per day, average		***	\$	3,000.00		
Permit Transfer			\$	50.00		
Temporary Permit (in addition to the fees identified above)			\$	50.00		
Please address all correspondence to the following address:						
NORTHWEST FLORIDA WATER MANAGEMENT DISTRIC ATTN: Consumptive Use - Division of Resource Regulation 152 Water Management Drive Havana, Florida 32333	T					
Telephone: (850) 539-5999 Suncom: (850) 771-2080						

TYPE OF ESTABLISHMENT	DESCRIPTION	GPD	PRESENT MAXIMUM GPD (M
Airports.	Perpassenger Add per employee	. £	
Barber/Beauty Shops	Perchair	100	
Bowling: Hieys	Tollet wastestane	100	· · · · · · · · · · · · · · · · · · ·
Gjurch.	Perseat	3	
Country Club	Per resident member Per guest/employee	100	,
Denial Office	Per wet chair Per non-wet chair	200. 50	
Dactor Office	Perdoctor	250	· · · · · · · · · · · · · · · · · · ·
Factories	Perperson (no showers) Per person (showers)	20	
Food Services	Ordinary restaurant (per seat) 24 hour restaurant (per seat) Single service articles (per seat) Bar & lounge (per seat) Ditve-in-restaurant (per seat) Carry-out (per 100 sq. ft. floor space) Carry-out (add per employee)	. 50 7.5 25 30 50 50	
Hospital	Per bed	290	
Holels and Motels	Regular (per room) Resort hotels, cottages (per person). Add for faundry (per machine)	196- 75 400	
Vursing/Rest Homes	Perperson	100	
Office Building .	Perworker	20	
² arks	With tollets only (per person) With bath, showers, tollets (per person)	5 10	
Public Institutions other than Schools & Hospitals	Perperson	5	
Residential	Apartment (per betiroom) Mobile frome/not in park (per bedroom) Other (per occupant) Single family (per bedroom)	150 150 75 150	
Schools	Day-type (per student). Add for showers (per student). Add for safeteria (per student). Add tor school workers (per-worker). Boarding-type (per student). Work camps (per worker).	15 5 5 15 75 50	
Service Staffon	Perbay	500	
Shopping Centers	Without food or laundity Per square foot of floor space	0.1	
Stadiums, Race Tracks	Perseat	5	
Slores (w/o food service)	Private toilets (per employee) Public Toilets (per sq. īt. or floor space)	20 0.1	
Swimming & Bathing Facility	Per person - public-	10	
heatres	lindoor auditoriums (per seat). Outdoor drive-ins (per space)	5 10	·
railor/Mobile Home Park	Pertrailor space	200-	
Travel Trailor/RV Park	Overnight trailor w/o water & sewer Add for water & sewer (per space)	50 100	
iource: Chapter 100-6, E.A.C.		TOTAL	GPD (MI
OTAL PRESENT AVERAG	E DAY (ADR) WATER USE (ADR = MDR:di	vided by 1.5)	ADR =G
TOTAL PRESENT MAXIMU	M DAY (MOR) WATER USE (Obtain from m	iairix above)	MDR =G
TOTAL PROJECTED AVER	AGE DAY (ADR) WATER USE (Use Table A	of Section V)	ADR =G

The following is presented in response to Section XIII - Impacts

"The existing well field consisting of Wells 1,2,3 and 4 appears to have had no effect on the existing ground water table nor on other water users in the area. Our ground water monitoring wells show that the ground water table has not varied from its normal seasonal fluctuation. There has been no apparent degradation of the water table level, nor its quality as evidenced by testing to date."

NORTHWEST FLORIDA WATER MANAGEMENT DISTRICT INDIVIDUAL WATER USE PERMIT

(NWFWMD Form No. A2-E)

Permit granted to:	Permit No.: 20040013 Renewal/Modification
Water Management Services, Inc.	Date Permit Granted: <u>June 22, 2006</u>
3200 Commonwealth Blvd.	Permit Expires On: July 1, 2011
Tallahassee, Florida 32303 (Legal Name and Address)	Source Classification: Floridan Aquifer Use Classification: Public Supply
County: Franklin Area: B	Location: Section 30, 31 1/4 Section
Application No.: 106687	Township 8 South Range 6 West

Terms and standard conditions of this Permit are as follows:

- 1. That all statements in the application and in supporting data are true and accurate and based upon the best information available, and that all conditions set forth herein will be complied with. If any of the statements in the application and in the supporting data are found to be untrue and inaccurate, or if the Permittee fails to comply with all of the conditions set forth herein, then this Permit shall be revoked as provided by Chapter 373.243, Florida Statutes.
- 2. This Permit is predicated upon the assertion by the Permittee that the use of water applied for and granted is and continues to be a reasonable and beneficial use as defined in Section 373.019(4), Florida Statutes, is and continues to be consistent with the public interest, and will not interfere with any legal use of water existing on the date this Permit is granted.
- 3. This Permit is conditioned on the Permittee having obtained or obtaining all other necessary permit(s) to construct, operate and certify withdrawal facilities and the operation of water system.
- This Permit is issued to the Permittee contingent upon continued ownership, lease or other present control of property rights in underlying, overlying, or adjacent lands. This Permit may be assigned to a subsequent owner as provided by Chapter 40A-2.351, Florida Administrative Code, and the acceptance by the transferee of all terms and conditions of the Permit.

- 5. This Permit authorizes the Permittee to make a combined average annual withdrawal of 714,000 gallons of water per day, a maximum combined withdrawal of 1,240,000 gallons during a single day, and a combined monthly withdrawal of 32,700,000 gallons. Withdrawals for the individual facilities are authorized as shown in the table below in paragraph six. However, the total combined amount of water withdrawn by all facilities listed in paragraph six shall not exceed the amounts identified above.
- 6. Individual Withdrawal Facility Authorization

WITHDRAWAL POINT ID NO.	LOCATION SEC,TWN,RNG	GALLONS/DAY AVERAGE	GALLONS/DAY MAXIMUM
WMS #1/A.A.A.5300	Sec. 31, T8S, R6W		360,000
WMS #2/AAA5299	Sec. 31, T8S, R6W		360,000
WMS #3/A.A.A.5297	Sec. 31, T8S, R6W		720,000
WMS #4/A.A.D9754	Sec. 30, T8S, R6W		720,000
WMS-MO #1/AAB0501	Sec. 31, T8S, R6W		-0-
WMS-MO #2/To Be Assigned	Sec. 30, T8S, R6W		-0-

- 7. The use of the permitted water withdrawal is restricted to the use classification set forth by the Permit. Any change in the use of said water shall require a modification of this Permit.
- 8. The District's staff, upon proper identification, will have permission to enter, inspect and observe permitted and related facilities in order to determine compliance with the approved plans, specifications and conditions of this Permit.
- 9. The District's staff, upon providing prior notice and proper identification, may request permission to collect water samples for analysis, measure static and/or pumping water levels and collect any other information deemed necessary to protect the water resources of the area.
- 10. The District reserves the right, at a future date, to require the Permittee to submit pumpage records for any or all withdrawal points(s) covered by this Permit.
- 11. Permittee shall mitigate any significant adverse impact caused by withdrawals permitted herein on the resource and legal water withdrawals and uses, and on adjacent land use, which existed at the time of permit application. The District reserves the right to curtail permitted withdrawal rates if the withdrawal causes significant adverse impact on the resource and legal uses of water, or adjacent land use, which existed at the time of permit application.
- 12. Permittee shall not cause significant saline water intrusion or increased chloride levels.

 The District reserves the right to curtail permitted withdrawal rates if withdrawals cause significant saline water intrusion or increased chloride levels.

- 13. The District, pursuant to Section 373.042, Florida Statutes, at a future date, may establish minimum and/or management water levels in the aquifer, aquifers, or surface water hydrologically associated with the permitted withdrawals; these water levels may require the Permittee to limit withdrawal from these water sources at times when water levels are below established levels.
- 14. Nothing in this Permit should be construed to limit the authority of the Northwest Florida Water Management District to declare water shortages and issue orders pursuant to Section 373.175, Florida Statutes, or to formulate and implement a plan during periods of water shortage pursuant to Section 373.246, Florida Statutes, or to declare Water Resource Caution Areas pursuant to Chapters 40A-2.801, and 62-40.41, Florida Administrative Code
- (a) In the event of a declared water shortage, water withdrawal reductions shall be made as ordered by the District.
- (b) In the event of a declared water shortage or an area as a Water Resource Caution Area, the District may alter, modify or inactivate all or parts of this permit.
- 15. The Permittee shall properly plug and abandon any well determined unsuitable for its intended use, not properly operated and maintained, or removed from service. The well(s) shall be plugged and abandoned to District Standards in accordance with Section 40A-3.531, Florida Administrative Code.
- 16. Any Specific Permit Condition(s) enumerated in Attachment A are herein made a part of this Permit.

Authorized Signature

Northwest Florida Water Management District

ATTACHMENT A Water Management Services, Inc.

Individual Water Use Permit No. 20040013 Individual Water Use Application No. I06318

- 1. The Permittee shall reference the utility's production and monitoring wells by their Florida Unique Well Identification Number (FLUWID AAA####) when corresponding with the District. All water quality and water level data submitted shall clearly identify, by FLUWID #, the well associated with the data.
- 2. The Permittee shall maintain, in working order, in-line totaling flow meters on all production wells.
- 3. The Permittee shall limit the combined withdrawal amounts from wells WMS #1 (AAA5300), WMS #2 (AAA5299), and WMS #3 (AAA5297) to no more than 50 percent of its total annual withdrawal. The Permittee shall not withdraw at a rate of more than 250 gpm from either well WMS #1 (AAA5300) or WMS #2 (AAA5299), nor withdraw at a rate of more than 500 gpm from either well WMS #3 (AAA5297) or WMS #4 (AAD9754). The Permittee, by January 31 of each year, shall submit certification and documentation to the District that the utility has complied with this condition.
- 4. The Permittee, by January 31, April 30, July 31, and October 31 of each year, shall report the following information.
 - a. The data required on Water Use Summary Reporting Form NWFWMD A2-I for each production well for the preceding three months even if no water is used.
 - b. Static water level data for all all production and monitor wells during the first two weeks of each month. The Permittee shall use a District-approved method and shall not withdraw water from the wells for as long as possible (preferably 24 hours but at least four hours) prior to measuring the water level. All measurements shall be taken from the same measuring point. If the measuring point elevation is different from land surface, the Permittee shall provide the difference between these two elevations. All measurements shall reflect the depth to water from land surface elevation.

The Permittee, if preferred, may submit the report electronically by e-mailing it to compliance@nwfwmd.state.fl.us.

5. The Permittee, during the first two weeks of January, April, July and October, shall conduct water quality sampling from all production and monitor wells. The water-quality analyses shall test for the following parameters: chloride, sodium and total-dissolved solids. Prior to sampling, the Permittee shall purge a minimum of three to five well volumes from the wells, and shall report with each set of test results, the duration of

ATTACHMENT A Water Management Services, Inc.

Individual Water Use Permit No. 20040013 Individual Water Use Application No. 106318

- 1. The Permittee shall reference the utility's production and monitoring wells by their Florida Unique Well Identification Number (FLUWID AAA####) when corresponding with the District. All water quality and water level data submitted shall clearly identify, by FLUWID #, the well associated with the data.
- 2. The Permittee shall maintain, in working order, in-line totaling flow meters on all production wells.
- 3. The Permittee shall limit the combined withdrawal amounts from wells WMS #1 (AAA5300), WMS #2 (AAA5299), and WMS #3 (AAA5297) to no more than 50 percent of its total annual withdrawal. The Permittee shall not withdraw at a rate of more than 250 gpm from either well WMS #1 (AAA5300) or WMS #2 (AAA5299), nor withdraw at a rate of more than 500 gpm from either well WMS #3 (AAA5297) or WMS #4 (AAD9754). The Permittee, by January 31 of each year, shall submit certification and documentation to the District that the utility has complied with this condition.
- 4. The Permittee, by January 31, April 30, July 31, and October 31 of each year, shall report the following information.
 - a. The data required on Water Use Summary Reporting Form NWFWMD A2-I for each production well for the preceding three months even if no water is used.
 - b. Static water level data for all all production and monitor wells during the first two weeks of each month. The Permittee shall use a District-approved method and shall not withdraw water from the wells for as long as possible (preferably 24 hours but at least four hours) prior to measuring the water level. All measurements shall be taken from the same measuring point. If the measuring point elevation is different from land surface, the Permittee shall provide the difference between these two elevations. All measurements shall reflect the depth to water from land surface elevation.

The Permittee, if preferred, may submit the report electronically by e-mailing it to compliance@nwfwmd.state.fl.us.

The Permittee, during the first two weeks of January, April, July and October, shall conduct water quality sampling from all production and monitor wells. The water-quality analyses shall test for the following parameters: chloride, sodium and total-dissolved solids. Prior to sampling, the Permittee shall purge a minimum of three to five well volumes from the wells, and shall report with each set of test results, the duration of

purging, purge volume, and purge rates used. The Permittee shall submit the results by the last day of the following month (e.g., data for samples collected in January are due by February 28). The Permittee, if preferred, may submit the report electronically by e-mailing it to compliance@nwfwmd.state.fl.us.

- 6. The Permittee, by July 31 of each year, shall report on the progress of implementation of the following water conservation/efficiency measures. The Permittee shall:
 - a. Provide an account of the amount of water withdrawn, the actual amount of water accounted for through the billing system, and an estimate of unaccounted for water by suspected cause (e.g., leaks, line breaks, inaccurate meters, unmetered users, line flushing, etc.). The Permittee shall also submit a progress report, including documentation, to the District of the unaccounted for totals and the actions taken to account for and reduce system water losses to less than ten percent of the water withdrawn during the previous year (amount withdrawn verses amount delivered).
 - b. Submit a copy of the present rate structure and tap fees.
 - c. Consider revising existing membership and/or tap fees (non-rate) fees to promote the installation of minimally sized connections/meters to meet non-discretionary water demand and discourage wasteful, discretionary use (e.g., irrigation, aesthetic use). The Permittee shall report to the District any recommended revisions and any actions undertaken as part of the required evaluation.
 - d. Provide documentation to the District that WMS have formally requested that Franklin County adopt a Florida Friendly Landscape Ordinance that, at a minimum, meets the provisions of Chapter 373.185, Florida Statutes, and an Irrigation Efficiency Ordinance that provides for year-round enhanced irrigation efficiency hours of before 10 a.m. and after 4 p.m. and irrigation for a maximum number of days each week (e.g. two days).
 - e. Provide updated status of its plumbing fixtures retrofit program designed to enhance water use efficiency. The Permittee, at a minimum, shall promote and make available to its customer's toilet tank displacement and faucet and showerhead aerators/flow-restrictors. The customers' kits shall provide sufficient units to retrofit all faucets and showerheads within a household or business establishment. The Permittee shall provide special assistance to hotels, motels and condominiums.
 - f. Provide updated status of a comprehensive public education and information campaign to promote water conservation and efficiency. The campaign shall consist of newspaper notices and articles, periodic radio and television announcements, periodic mail-outs to customers and the posting of signs and informational brochures in the rooms of hotels, motels and rental property. The campaign shall be oriented to emphasize the program being implemented and water conservation in general. The campaign shall be designed to regularly reach permanent and part-time residents and tourists.

- 7. The Permittee, by April 30 of each year, shall submit the following information for the previous year:
 - a. The total amount of water being billed to each type of customer (e.g., residential, commercial) within its service area and each total divided by the number of meters of each customer type. This analysis will be used to identify trends in total water use and water conservation/efficiency within the service area. The Permittee may submit additional analytical information in support of its water conservation and efficiency initiatives.
 - b. A summary of per-capita demands within its service area for each year and how the demands were calculated. The method utilized to estimate per capita demands shall be sufficiently documented that the calculated demands can be used to measure water efficiency/conservation progress within the WMS service area. The method of estimating the population served shall also be provided.
 - c. The number of active service connections.
- 8. The Permittee shall mitigate any adverse impact caused by withdrawals permitted herein on the water resources of the area or on domestic or other legal water withdrawals and uses. The Permittee shall report the occurrence of any such impacts to the District and shall identify the mitigation action undertaken to address the impacts or provide for the user to be connected to a water-supply system.

NOTICES OF VIOLATION, CONSENT ORDERS, LETTERS OF NOTICE, WARNING NOTICES

NONE

FIELD EMPLOYEES

FIELD EMPLOYEES

CERTIFIED OPERATOR AND MANAGER Brenda M. (Nita) Molsbee Class C Drinking Water License No. 15121

FULL TIME MANAGEMENT OF OFFICE INCLUDING: Meet with customers in the office and in the field, answer phones (cell and office).

BILLING CLERK: Enter and process all meter readings; process bills; process payments daily; make bank deposits daily; enter customer account data.

PLANT MANAGER AND LICENSED OPERATOR: Inspect wells, aerators and plant daily; issue work orders; supervise and coordinate work for field technicians daily; order parts and supplies; schedule plant and well maintenance; supervise cross connection control program; responsible for valve program; responsible for emergency response program; responsible for dead-end flushing program; responsible for annual consumer confidence report; supervise, inspect and audit service locations; record daily pumping logs and report to state agencies; chlorine, bacteriological and other sampling daily, monthly and quarterly as required by DEP; attend state and county meetings relating to utility company issues.

CERTIFIED OPERATOR AND ASSISTANT MANAGER
Marvin H. (Hank) Garrett
Class B Drinking Water License No. 0007102
Class C Wastewater License No. 0007469

ASSISTANT PLANT OPERATOR AND ASSISTANT MANAGER: Assist certified operator and manager with emphasis in the field specifically supervision of field technicians; order parts and supplies; meet with customers; read meters; locate water lines for cable and electric companies; maintain wells and plant; inspect and audit service locations; measure wells; purge wells; flush system; hydrant maintenance; operate backhoe; maintain and repair electronic controls; install water lines; install new services; repair leaks.

FIELD TECHNICIANS

Bobby Garrett

T. J. Lemieux

FIELD TECHNICIAN DUTIES

DAILY

- INSPECT EACH OF FOUR WELLS
- READ AND RECORD IN LOG METERS AT FOUR WELLS
- READ PLANT METERS
- FLUSH LINES AT EACH END OF ST. GEO. ISL.
- CHECK CHLORINE RESIDUALS IN LOCATIONS THROUGHOUT ST. GEO. ISL.

WEEKLY

- REPLACE CHLORINE CYLINDERS 2-3 TIMES PER WEEK
- READ GENERATOR
- GREASE BACKHOE

MONTHLY

READ EVERY CUSTOMER METER FOR BILLING

ROUTINE DUTIES

DAILY-WEEKLY-MONTHLY

- EXERCISE, LUBRICATE AND MAINTAIN HYDRANTS
- LOCATE AND MAINTAIN VALVES
- REPLACE AND REPAIR METER RISERS AND CUSTOMER METERS
- BUILD METER RISERS
- REPAIR LEAKS
- CLEAN WELL HOUSES, CLEAN AND MAINTAIN PROPERTY AT FOUR WELLS, PLANT AND ELEVATED TANK
- INSTALL NEW HYDRANTS
- INSTALL NEW METERS
- RELOCATING METERS
- RESPOND TO CUSTOMER CALLS
- MAINTENANCE OF CONTROL/MODEMS
- RESPOND TO SYSTEM ALARMS
- CLEAN AERATORS
- LOCATE AND MARK WATER LINES IN RESPONSE TO REQUESTS BY SUNSHINE ONE CALL
- GENERAL MAINTENANCE OF PLANT, WELLS AND EQUIPMENT
- TEST METERS
- INSPECTION OF ANY AND ALL SERVICE LOCATIONS FOR PURPOSES OF AUDIT, CROSS CONNECTION CONTROL PROGRAM, SHALLOW WELLS AND CHANGES IN CUSTOMER USE, i.e., CONVERSION TO COMMERCIAL, CONDOS, APARTMENTS, ETC.

EMERGENCIES 24/7 AS NEEDED

100% of WMSI employees carry a cell phone and beeper and are available to respond to emergencies 24/7.

VEHICLES

WATER MANAGEMENT SERVICES, INC.

VEHICLE LISTING

Description	VIN No.	Original Cost	Annual Lease Expense	Assigned to	Utility Allocation	Allocation Method
2008 GMC Truck 2010 Toyota Truck	1GDHK29K68E145924 5TFUW5F18AX119260	\$30,312 Leased	N/A \$7,940.64	Field Technicians Assistant Operator	100% 100%	Use Use
2009 Chevrolet Truck	1GCED19049Z260948	Leased	\$8,863.80	Operator	100%	Use

CUSTOMER COMPLAINTS - 2010

NONE