CLASS A WATER AND/OR WASTEWATER UTILITIES

FINANCIAL, RATE AND ENGINEERING **MINIMUM FILING** REQUIREMENTS

OF

Water Management Services, Inc.

Docket No. 100104-WU

VOLUME III





ADDITIONAL ENGINEERING INFORMATION FOR THE

Test Year Ended: December 31, 2009

FORM PSC/WAW 20 (/)

DOCUMENT NUMBER - DATE 04386 MAY 25 9

DOCKET NO. 100104-WU

ADDITIONAL ENGINEERING INFORMATION

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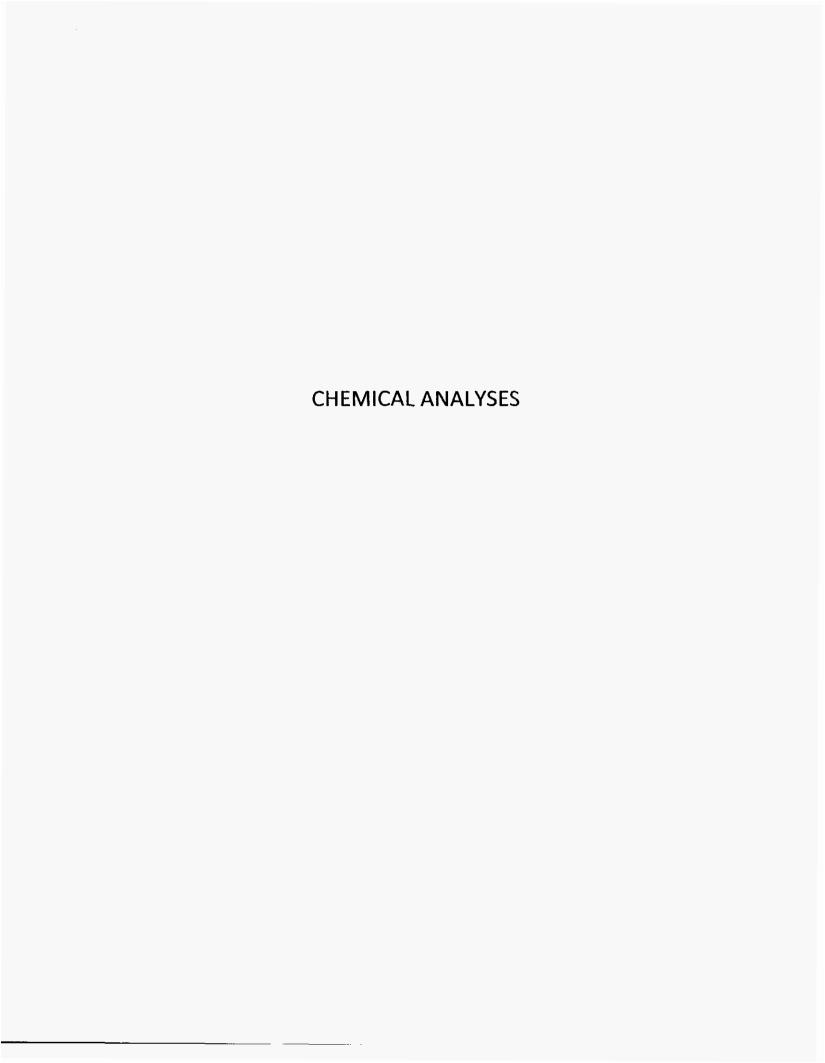
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SYSTEM MAPS (under separate cover)



		Calcium
	Chlorine Gas	Hypochlorite
Number of Cylinders	106	1
Pounds per Cylinder	250	150
Pounds of Chemicals Used	26,500	150
Cost of Chemicals	\$ 13,353.08	\$ 212.34
(000) Gallons Pumped	189,900	189,900
(000) Gallons Sold	151,136	151,136
Average cost per pound	\$ 0.5039	\$ 1.4156
Average cost per (000) gals pumped	\$ 0.0703	\$ 0.0011
Average cost per (000) gals sold	\$ 0.0884	\$ 0.0014
Average Dosage rate, lbs per (000)s gals pumped	0.1395	0.0008
Average Dosage rate, lbs per (000)s gals sold	0.1753	0.0010



CERTIFICATE OF ANALYSIS

REPORT SERIAL NUMBER: 022410-20 Page 1

REPORT DATE: 02/24/10 REPORT TYPE: Original

Water Management Service, Inc.

CLIENT NO. 43

139 West Gulf Beach Dr.

St. George Island, FL 32328-

Attn: Hank Garrett

CONTENTS OF REPORT
CERTIFICATE OF ANALYSIS

2 Pages

Trish Jackson President

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 Water Spigot personnel are done according to the latest revision of SOP-001/01. Any questions 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.

DRINKING WATER BACTERIOLOGICAL SAMPLE COLLECTION AND LABORATORY REPORTING FORMAT

THE WATER SPIGOT 5806 E. HWY 22 PANAMA CITY, FL 32404 E81105 850-871-1900 Report Number: 022410-20 Sub_Contract Lab ID: Analyses Requested: (please check all that apply) Standard Coliform Test X Other: MMO-MUG

System Name: Water Management Services, Inc. PWS I.D. : 1190789 System Address: 139 W. Gulf Beach Dr. City: St George Islnd System or Owner's Phone # 850-927-2648 Fax #

Collector: Brenda M. Molsbee Collector's Phone # 850-524-1905

Type of Supply: (check ony one)

X Community Water System Noncommunity Water System Noncommunity Water System _ Limited Use System _ Swimming Fool _ Hothled Water Private Well Other____ Reason for Emmpling: (check only one) X Routine Compliance _ Repeat _ Replacement _ Main Clearance _ Well Survey _ Other Sample Collection Date: 02/23/10

> Total Coliform Analytical Method Sm 9223 B Fedal or E. coli Analytical Method

> > Lab Signature: Title: President

Relinquished by: L.Bunch

Sample Acceptance Criteria:

Lab Receipt Date & Time 02/23/10 1245CST

Analysis Date and Time 02/23/10 1440CST

Disinfectant check : X Yes __No

Sample Preservation: X On Ice _Not on ice

The sample does not meet the following NELAC requirements

Sample	Sampling Point	Collection	Sample	Disinfect		Non	Total	Fecal or	Data	Lab
Number	(Lonation or Specific Address)	Time	Туре	Rec'd	pн	Coliform	Coliform	E. coli	Qualifier	Sample
				നൃ/1						Number
5	9e11 #2	0815EST	R	-	6.9		A			441378
3	well #3	0240EST	R		7.4		A			441379
4	⊌c11 #4	0825EST	R		7.4		Д			441380
Average of disinfectant residuals for routine and repeat						d in Florida	a Administra	ative Code I	Rule 62-100,	Table 1
samples	. (Complete for community and	nontransient	noncomun	ity	All to	str are peri	formed in a	ccordance w	ith NELAC st	andarde
synthemer	merving populations up to and	including 4.	900. Do	nol						

include raw or plant samples in the average.) Date PWS notified by lab of positive results: Diminfectant Residual Analysis Method: X_DPD Colormatric _Other___ Patc State notified by lab of positive results:

Person performing analysis is:

_Employed by a certified lab) X A certified operator(#15121

) _Employed by DEF or DOH _Supervised by a cert operator(#

Water Management Services, Inc. 139 W. Gulf Beach Dr.

St George Islnd

_ Satistactory	DEP/DOH USE ONLY	
_ Incomplete Collec	ction Information	
_ Repeat Samples Re	equired	
_ Replacement Sampl	les Required	
Date Reviewed by DB	EP/DOH:	
DEP/DOH Reviewing C	Official:	

DEP Sample Type Codes: D=Distribution(Routine Compliance), C-Repeat or Check, R-Raw, N-Entry to Distribution, P=Plant Tap, S=Special(clear.nce,etc)

Analysis methods: MF-SM9222B & D. MFT-9221B & EC/MUG, MMO/MUG-6M9223B, HPC-SM9215B

Results: A-coliforms are absent, P-coliforms are present, C-Confluent growth, TNTC-too numerous to count Temperature, pH, chlorine tests were performed by the Client and not the Laboratory.

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CERTIFICATE OF ANALYSIS

REPORT SERIAL NUMBER: 022410-21 Page 1
REPORT DATE: 02/24/10
REPORT TYPE: Original
Water Management Service, Inc.
CLIENT NO. 43
139 West Gulf Beach Dr.
St. George Island, FL 32328Attn: Hank Garrett

CONTENTS OF REPORT
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2 Pages

Trish Jackson President

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 Water Spigot personnel are done according to the latest revision of SOP-001/01. Any questions 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.

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DRINKING WATER BACTERIOLOGICAL SAMPLE COLLECTION AND LABORATORY REPORTING FORMAT

THE WATER SPIGOT 5806 E. HWY 22 PANAMA CITY, FL 32404 E81105 850-871-1900 Report Number:022410-21 Sub_Contract Lab ID:____ Analyses Requested: (please check all that apply) __Standard Coliform Teau X Other: MMO-MUG

System Name: Water Management Services, Inc. PWS I.D.: 1190789 System Address: 139 W. Gulf Beach Dr. City: St George Islnd System or Owner's Phone # 850-927-2648 Fax #

Collector: Brenda M. Molsbee Type of Supply: (check ony one)

X Community Water System ___ Noncommunity Water System ___ Nontransient Noncommunity Water System _ Limited Use System _ Private Well _ Swimming Pool _ Bottled Water Other Reason for Sampling: (check only one) X Routine Compliance _ Repeat _ Replacement _ Main Clearance _ Well Survey _ Other

Collector's Phone # 850-524-1905

Sample Collection Date: 02/22/10

Total Coliform Analytical Method 8M 9223 B Fegal or E. coli Analytical Method

Title: President

Relinquished by: L.Bunch

Sample Acceptance Criteria:

Disinfectant check : X Yes

Lab Receipt Date & Time 02/23/10 1245CST

Analysis Date and Time 02/23/10 1440CST

Sample Preservation: X On Ice Not on ice

The sample does not meet the following NELAC requirements

__ио

Sample	Sampling Point	Collection	Sample	Disinfect		Non	Total	Fecal or	Data	Lab
Number	(Location or Specific Address)	Time	Type	Rec'd	pн	Coliform	Coliform	E. coli	Oualifier	Sample
				mg/1						Number
5	Lelaure Lane	1740591	D	1.4	7.5		λ			441381
ϵ	3rd St. West	1800EST	a	1.5	7.3		A			441382
7	Franklin Bivd.	1810EST	ע	1.2	7.5		A			441353
Ð	9th St. East	1820EST	ם	1.4	7.2		λ			441354
÷,	State park	1835EST	D	1.2	7.1		A			441385
Average	of disinfectant residuals for	routine and a	ropeat	1.3	Define	ed in Florida	a Administra	tive Code I	Rule 62-100,	Table 1
samples	. (Complete for community and	nontransient	noncomuni	ity	All te	sts are per	formed in ac	cordance w	ith NELAC st	andarde
systems	serving populations up to and	including 4,5	500. Do 1	not						

include raw or plant samples in the average.) Disinfectant Residual Analysis Method: X DPD Colormetric _Other_____ Person performing analysis is:

Date State notified by lab of positive results: X A certified operator(#15121) Employed by a certified lab _Supervised by a cert operator(#

) Employed by DEP or DOH Lah Signature

Water Management Services, Inc. 139 W. Gulf Beach Dr. St George Islnd

Laboratory.

	V
_ Satisfactory	DEP/DOH USE ONLY
_ Incomplete Collec	ction Information
_ Repeat Samples Re	equired
_ Replacement Sampl	les Required
Date Reviewed by DE	EP/DOH:
DEP/DOH Reviewing C	Official:
	

Date PWS notified by lab of positive results:

DEP Sample Type Codes: D-Distribution(Routine Compliance), C-Repeat or Chauk, R-Raw, N-Entry to Distribution, PaPlant Tap, 8=Special (clearance, etc)

Analysis Methods: MF=SM9222B & D, MFT=9221B & EC/MUG, MMO/MUG-SM92038, HPC=SM9215B

Repulty: A-coliforms are absent, P-coliforms are present, C-Confluent growth, TNTC-too numerous to count Temperature, pH, chlorine tests were performed by the Client and not the

Page 2 of 2

CERTIFICATE OF ANALYSIS

REPORT SERIAL NUMBER: 091109-73 Page 1

REPORT DATE: 09/11/09 REPORT TYPE: Original

Water Management Service, Inc.

CLIENT NO. 43

139 West Gulf Beach Dr.

St. George Island, FL 32328-

Attn: Hank Garrett

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CHAIN OF CUSTODY

DEP FORMS

4 Pages

1 Pages

2 Pages

Trish Jackson President

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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.

PUBLIC WATER SYSTEM INFORMATION	ON (to be completed	by sampler - Please typ	e or print legibly)		· · · · · · · · · · · · · · · · · · ·	
System Name: Water Manageme				9 0 7	8 9	
System Type (check one): Communit	y □Nontra	nslent Noncommunity	/ Emnsi	ent Noncomi	muelk	
Address: 139 W. Gulf Beach	Dr.		<u> </u>			
						
City: St. George Island Phone #: 850-927-2648		State: F1	ZIP Code:	32328	3	
Phone #:850-927-2648		Fax#:85	0-927-339	5 .		
E-Mail Address: water2nm@y	yahoo.com					
SAMPLE INFORMATION (to be completed Sample Number: 08090949 & 080	090948	Location Code (If kn	own): Leis	ure Lane	2	
		Sample Time: 5	: 00	AM PM	(Circle One)	
Sample Location (be specific): Leisur Disinfectant Residual (Required when reporting		anes and haloscetic acids):	3.4 mg/L	Fleld pl	1:	
Sample Type (Check Only One)		Reason(s) for Se	mple (Check at that	apply)		
☐ Distribution	Routine Comp	liance (with 62-550)	Quarterly (wh	ich Quarter?		
Entry Point (to Distribution)	Confirmation of	of MCL Exceedance*	Special (not to	r compliance wi	th 82-550)	
Plant Tap (not for compliance with 62-550)	Composite of I	Multiple Sites** Violation Resolution				
Raw (at well or intake)	Clearance (pen	mitling)	Replacement	Replacement (of invalidated Sample)		
☐Max Residence Time						
Ave Residence Time	Sampling Proced	ure Used or Other Co	mments:			
☐Near Firet Customer					<u></u>	
*See 62-550.500(6) for requiren NOTE: See 62-550.512(3) for a for nitrate or nitrite MCL	dditional requirement exceedances.		2-550.550(4) for red a results page for		d	
Sampler's Name:Brenda M. M						
Sampler's Phone #: 850-927-26		Sampler's Fax #: _	850-927-3	395		
Sampler's E-Mail Address: water	2mm@yahoo.co	om		-	·	
CERTIFICATION (to be completed by	/ sampler)					
Brenda M. Molsbee		Licen	sed Operat	.or		
(Print Name)		**************************************	(Print Tide)		·	
do HEREBY CERTIFY that the abo complete and correct.	ve public water	system and sampl	le collection in	formation i	s	
Signature: Brenda	m. Mo	blee.	Date:	8/17/09		

LABORATORY CERTIFICATION INFORMATION Attach Current DOH Analyte Sheet*

Lab Name: THE WATER SPIGOT, INC Florida	a Certification #: E81105
Address: 5806 E. HWY 22 Certification Expiration	Date: 06-30-10
PANAMA CITY, FL 32404 Phone # 85	50-871 - 1900
ANALYSIS INFORMATION (to be completed by lab) Date Sampl	e(s) Received: 08/18/09
	mber: 424300
Lab Assigned Report Number or Job ID: 091109-73	
System Name: Water Management Services, Inc. Sample	e Location: Leisure Lane
Group(s) Analyzed & Results attached for compliance with Chapter 62-550, F.A.C. (Che	ck all that apply)
Inorganics Synthetic Organics Volatile Organics	s <u>Disinfection Byproducts</u>
All 17 All 30 All 21	Trihalomethanes
Partial All Except Dioxin Partial	_ Haloacetic Acids
X Nitrate Partial	_ Bromate
X Nitrite Dioxin Only Radionuclides	_ Chlorite
Asbestos Only _ EDB _ Single Sample	
_ Qtrly Composite	
	_ All 14
Were any analyses subcontracted? \underline{X} NO	_ Partial
If yes, please provide DOH certification numbers:	
ATTACH DOH ANALYTE SHEET FOR EACH SUBCONTRACTED LA	B*
CERTIFICATION	
I, Trish Jackson , President	
do HEREBY CERTIFY that all attached analytical data are correct and unless otherwise	noted meet all requirements of the
National Environmental Laboratory Accreditation Conference (NELAC).	Q_{ij}
$\langle \cdot \rangle \langle \lambda r h \sim 1$	7-11-09
	te: ///
* Failure to provide a valid and current DOR lab certification number and a current	
results will result in rejection of the report, possible enforcement anainst the pub	olic water supply for failure to sample, and
may result in notification of the DOH Bureau of Laboratory Services.	
**Please provide radiological sample dates and locations for each quarter.	
COMPLIANCE DETERMINATION (to be completed by DEP or DOH)	
Sample Collection Info Satisfactory: Yes No Sample Analysis Info Satisfactory: 1	res _No
Replacement Sample(s) Requested (circle or highlight group(s) above)	
_ Revised Report Requested (circle or highlight group(s) above)	
_ Additional Monitoring Required (circle or highlight group(s) above)	
Reason(s): _ MCL(s) Exceeded Detection(s) Incomplete Re	
_ Missing Analyte Shoet(a) _ Location Unsatisfactory _ Analysis Unsa	atisfactory
Person Notified: Date N	otified:
Comments:	
Date Reviewed: DEP/DOH Reviewing Offici	al:
Date Reviewed.	
Page 3 o	f REPORT # 091109-73

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INORGANIC ANALYSES 62-550.310(1) (PWS030)

Param ID	neter Name	MCL(mg/l)	Sample Number	Analysis Result(mg/l)		Analysis Time	Analysis Method	Analysis Date	MDL	Lab ID
1005	ARSENIC	0.01	424300							
1010	BARIUM	2	424300							
1015	CADMIUM	0.005	424300							
1020	CHROMIUM	0.1	424300							
1024	CYANIDE	0.2	424300							
1025	FLUORIDE	4	424300							
1030	LEAD	0.015	424300							
1035	MERCURY	0.002	424300							
1036	NICKEL	0.1	424300							
1040	NITRATE	10	424300	0.10U	IJ	1037c d t	353.2	08/19/09	0.10	E81105
1041	NITRITE	1	424300	0.1U	U	1037cdt	EPA 353.2	08/19/09	0.1	E81105
1045	SELENIUM	0.05	424300							
	SODIUM	160	424300							
1074	YNOMITKA	0.006	424300							
1075	BERYLLIUM	0.004	424300							
1085	THALLIUM	0.002	424300							
1094	ASBESTOS	7 MFL	424300							

Temperature, pH, chlorine tests were performed by the Client and not the Laboratory.

LABORATORY CERTIFICATION INFORMATION (to	be completed by lab - Please type	or print legibly)			
ATTACH CURRENT DOH ANALYTE SHEET*	•	• • •			
Lab Name:	Florida Certification #: E				
Address:		ion Expiration Date:			
	Phone #:				
ANALYSIS INFORMATION (to be completed by lab)					
PWS ID (From Page 1):		ed:			
Lab Assigned Report Number or Job ID:	Sample Miniber (Flori F	**************************************			
Group(s) Analyzed & Results attached for compliance	with Chapter 82-550, F.A.C. (c)	hack all that apply)			
Inorganics Synthetic Organics All 17 All 30 Partial All Except Dioxin Mitrate Partial Nitrite Dioxin Only Asbestos Only	Volatile Organics ☐All 21 ☐Partiel Radionuclides ☐Single Sample ☐Qtrly Composite**	Disinfection Byproducts Trihalomethanes Haloacetic Acids Bromate Chlorite Secondaries All 14			
Were any analyses subcontracted? Tes No		☐Partiel			
If yes, please provide DOH certification numbers:	ACTED LAB*				
	RTIFICATION				
	RIFICATION				
(Print Name)		(Print Title)			
do HEREBY CERTIFY that all attached analytical data Environmental Laboratory Accreditation Conference (N		•			
Signature:		Date:			
 Fallure to provide a valid and current Florida DOH lab cert results will result in rejection of the report, possible enforce in notification of the DOH Bureau of Laboratory Services. Please provide radiological sample dates & locations for experiments. 	ament against the public water syste ach quarter,	em for failure to sample, and may result			
COMPLIANCE DETERMINATION (to be completed by DE	P or DOH)				
Sample Collection Info Satisfactory: Tes No	Sample Analys	is Info Satisfactory: Yes No			
Replacement Sample(s) Requested (circle or highlight gro	Nap(s) above) Revised Report	Requested (circle or highlight group(s) above)			
☐Additional Monitoring Required (circle or highlight group(s) a					
Reason(s): MCL(s) Exceeded Missing Analyte Sheet(s) Other:		☐Incomplete Report ☐ Analysis Unsatisfactory			
Person Notified:					
Comments:	<u></u>				

Reporting Format 62-550,730 Effective January 1995, Revised January 2004

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CERTIFICATE OF ANALYSIS

REPORT SERIAL NUMBER: 010810-55 Page 1

REPORT DATE: 01/08/10 REPORT TYPE: Original

Water Management Service, Inc.

CLIENT NO. 43

139 West Gulf Beach Dr.

St. George Island, FL 32328-

Attn: Hank Garrett

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DATA QUALIFIER

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1 Pages

2 Pages

1 Pages

Trish Jackson

President

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

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PUBLIC WATER SYSTEM INFORMATION		
System Name: Water Managemen	ot Services, INc. PWSI.D.	#: 1 1 9 0 7 8 9
System Type (check one): Community Address: 139 W. Gulf Beach		Transient Noncommunity
City: St. George Island,	State: F1	ZIP Code: 32328
Phone #: 850-927-2648	Fax #: 85	0-927-3395
E-Mail Address: water2nm@yahoo	o.com	
SAMPLE INFORMATION (to be completed by	oy sampler) 10092673 & 110932	230
Sample Number: 10092671 & 10093	2672 & Location Code (if kn	Leisure Lane
Sample Date: 12/14/09	Sample Time:	5:00 AM PM (Circle One)
Sample Location (be specific): Leisur		
Disinfectant Residual (Required when reporting	results for trihalomethanes and haloacetic acids):	: 🗹, 🎦 mg/L Field pH:
Sample Type (Chack Only One)	Reason(s) for Sa	imple (Check all that apply)
Distribution	Routine Compliance (with 62-550)	Quarterly (Which Quarter? 4 t h
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**	☐Violation Resolution
Raw (at well or Intake)	Clearance (permitting)	Replacement (of Invalidated Sample)
☐Max Residence Time	Other:	
Ave Residence Time	Sampling Procedure Used or Other Co	omments:
Near First Customer		
*See 62-550,500(6) for requirem NOTE: See 62-550,512(3) for ac for nitrate or nitrite MCL	dditional requirements attact exceedances	52-550,550(4) for requirements and h a results page for each site
Sampler's Name: Brenda M. Mo	1sbee	
Sampler's Phone #: 850-927-2648	Sampler's Fax #:	850-927-3395
Sampler's E-Mail Address: water	2nm@yahoo.com	
CERTIFICATION (to be completed by	sampler)	
Brenda M. Molsbee		Licensed Operator
(Print Name)	, , , , , , , , , , , , , , , , , , , ,	(Print Title)
do HEREBY CERTIFY that the abo complete and correct.	ove public water system and sam	ple collection information is
Signature: Brenda	M. Molsher	Date:12/14/09

LABORATORY CERTIFICATION INFORMATION Attach Current DOH Analyte Sheet*

Lab Name: THE WATER SPIGOT, INC Address: 5806 E. HWY 22 Certification	Florida Certification #: E81105 Expiration Date: 06-30-10
PANAMA CITY, FL 32404	Phone # 850-871-1900
ANALYSIS INFORMATION (to be completed by lab)	Date Sample(s) Received: 12/15/09
PWSID: 1190789	Sample Number: 435595
Lab Assigned Report Number or Job ID: 01	0810-55
System Name: Water Management Services, I	nc. Sample Location: Leisure Lane
Croup(s) Analyzed & Results accorded for compliance with Chapter 6	
Inorganics Synthetic Organics Volati	le Organics Disinfection Byproducts
All 17 All 30 All	
Partial All Except Dioxin Part	ial \overline{X} Haloacetic Acids
Nitrate Partial	_ Bromaté
	nuclides Chlorite
	gle Sample
_ Qtrl	y Composite** <u>Secondaries</u>
	_ All 14
Were any analyses subcontracted? YES	X NO _ Partial
If yes, please provide DOH certification	numbers:
ATTACH DOH ANALYTE SHEET FOR EACH SUBCON	TRACTED LAB*
CERTIFICAT	ОМ
I, Trish Jackson, Pres	sident
do HEREBY CERTIFY that all attached analytical data are correct an	d unless otherwise noted meet all requirements of the
National Environmental Laboratory Accreditation conference (NELAC)	
Signature: A La Arke	Date: /-//-/-
- Failure to provide a valid and current DOH lab certification num	ber and a current Analyte Sheet for the attached analysis
results will result in rejection of the report possible enforcement	nt anainst the public water supply for failure to sample, and
may regult in notification of the DON Bureau of Laboratory Service	з.
Planse provide radiological sample dates and locations for each	
COMPLIANCE DETERMINATION (no be completed by DEP of	or DOH)
Sample Collection Info Satisfactory: Yes No Sample Analysis Inf	
Sample Advicement man parabolistic Transfer Transfer A	
_ Replacement Sample(8) Requested (circle or highlight group(8) ab	pove)
Revised Report Requested (circle or highlight group(s) above)	
_ Additional Monitoring Required (circle or highlight group(s) about	ove)
Reason(a): MCL(a) Exceeded _ Detection(b)	_ Incomplete Report
_ Missing Analyte Shect(8)Location Unmacisfacto:	
Person Notified:	Date Notified:
Comments:	
Date Reviewed: DEP/DOH Revie	wing Official:
	Page 3 of REPORT # 010810-55

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Disinfection Byproducts 62-550.310(3)

Contam	Sample	Analysis	Analytical	Analysis Analysis DOH Lab
1D Contam Name	Number MCL Units	Result Qual.	Method Lab MDL	Date Time Cert.
2450 Monophloroacetic Acid	435595 N/A ug/L	0.63 I	EPA 552.2 0.5	01/07/10 1200CDT EB1105
2451 Dichloroacetic Acid	435595 N/A ug/L	11	EPA 552.2 0.5	01/07/10 1200CDT E81105
2452 Trichloroacetic Acid	435595 N/A ug/L	11	EPA 552.2 0.5	01/07/10 1200CDT E81105
2453 Monobrompacetic Acid	435595 N/A ug/L	0.5U U	EPA 552.2 0.5	01/07/10 1200CbT E81105
2454 Dibromoacetic Acid	435595 N/A ug/L	2.2 I	EPA 552.2 0.5	01/07/10 1200CDT E81105
2456 Total Halpacetic Acids(HAAS)	435595 60 ug/L	24.83	EPA 552.2 0.5	01/07/10 1200CDT E81105
Contam	Sample	Analysis	Analytical	Analysis Analysis DOH Lab
ID Contam Name	Number MCL Units	Result Qual.	Method Lab MDL	Date Time Cert. H
2941 Chloroform	435595 N/A ug/L	14.6	EPA 502.2 1.0	12/23/09 1300CST E81105
2942 Bromoform	435595 N/A ug/L	1.0U	EFA 502.2 1.0	12/23/09 1300CST E81105
2943 Bromodichloromethane	435595 N/A ug/L	€.9	EPA 502.2 1.0	12/23/09 1300CST E81105
2944 Dibromochloromethane	435595 N/A ug/l.	2.3 I	EPA 502.2 1.0	12/23/09 1300C9T E81105
2950 Total Trihalomechanes	435595 80 ug/L	23.8	EPA 502.2 1.0	12/23/09 1300CST E81105

LABORATORY CERTIFICATION INFORMATION (to	be completed by lab - Please type	or print legibly)
ATTACH CURRENT DOH ANALYTE SHEET		
Lab Name:	Flor	rida Certification #: E
Address:	Certificati	on Expiration Date:
PWS ID (From Page 1):		
ANALYSIS INFORMATION (to be completed by lab)	Date Sample(s) Receive	ed:
PWS ID (From Page 1):	Sample Number (From Pr	age 1):
Lab Assigned Report Number or Job ID:		
Group(s) Analyzed & Results attached for compliance	with Chapter 62-550, F.A.C. (Ch	neck all that apply):
□ All 17 □ All 30 □ Partial □ All Except Dioxin □ Nitrate □ Partial □ Nitrite □ Dloxin Only □ Asbestos Only	□All 21 □Partial Radionuclides □Single Sample	☐ Frihalomethanes ☐ Haloacetic Acids ☐ Bromate ☐ Chlorite Secondaries ☐ All 14
Were any analyses subcontracted? Yes		∐Partial
	ACTED LAB*	
CE	KIIFICATION	
(Print Name)		(Print Title)
do HEREBY CERTIFY that all attached analytical data		
Signature:		Date:
 Failure to provide a valid and current Florida DOH lab cer results will result in rejection of the report, possible enforce in notification of the DOH Bureau of Laboratory Services. Please provide radiological sample dates & locations for expensions. 	tification number and a current Anal ement against the public water system each quarter.	yte Sheet for the attached analysis em for failure to sample, and may result
COMPLIANCE DETERMINATION (to be completed by DE	EP or DOH)	
Sample Collection Info Satisfactory: Yes No	o Sample Analys	sis Info Satisfactory: □Yes □No
Replacement Sample(s) Requested (circle or highlight gr	roup(s) above) Revised Report	Requested (circle or highlight group(s) above
Additional Monitoring Required (circle or highlight group(s)	above)	
Reason(s):		☐Incomplete Report ☐ Analysis Unsatisfactory
Person Notified:		Notified:
Comments:		,

CERTIFICATE OF ANALYSIS

REPORT SERIAL NUMBER: 103108-3 Page 1

REPORT DATE: 10/31/08 REPORT TYPE: Original

Water Management Service, Inc.

CLIENT NO. 43

139 West Gulf Beach Dr.

St. George Island, FL 32328-

Attn: Hank Garrett

CONTENTS OF REPORT

CERTIFICATE OF ANALYSIS

CHAIN OF CUSTODY

DEP FORMS

DATA QUALIFIER

8 Pages

1 Pageв

2 Pages

1 Pages

Trish Jackson

PRESIDENT

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 Water Spigot personnel are done according to the latest revision of SOP-001/01. Any questions 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.

PUBLIC WATER SYSTEM INFORMATIO	N (to be completed by sampler - Please typ	or print legibly)
System Name: Water Managem	ent Services, Inc. PWSLD	#: 1 1 9 0 7 8 9
System Type (check one): Community Address: 139 W. Gulf Beac	☐Nontransient Noncommunity h Dr.	☐Transient Noncommunity
City: St. George Island,	State: F1	ZIP Code: 32328
Phone #: 850-927-2648	Fax#:8	50-927-3395
E-Mail Address: water2nm@vaho	o.com	
SAMPLE INFORMATION (to be completed in	· · · · · · · · · · · · · · · · · ·	own): Beside Bldg
Sample Number: 9-29-D	Sample Time: 5	
Sample Location (be specific): 139 Lu		Leside beda (Circle One)
Disinfectant Residual (Required when reporting	, - /)	
Distillacrotte Logical (veduces wine rebound	sound for unlacendualities and national adjust.	rigit
Sample Type (Check Only One)	Reason(s) for Sa	Mple (Check all that apply)
Distribution	Routine Compliance (with 62-550)	Quarterly (Which Quarter?
Entry Point (to Distribution)	Confirmation of MCL Exceedance*	Special (not for compliance with 52-550)
Plant Tap (not for compliance with 62-550)	Composite of Multiple Sites**	☐Violation Resolution
Raw (at well or intake)	Clearance (permitting)	Replacement (of Invalidated Sample)
Max Residence Time	Other:	
☐Ave Residence Time	Sampling Procedure Used or Other Co	mments:
☐Near First Customer		
"See 52-550.500(6) for requireme NOTE: See 62-550.512(3) for ad for nitrate or nitrite MCL e	ditional requirements attach	2-550.550(4) for requirements and a results page for each site.
Sampler's Name: Brenda M. 1	101sbee	
Sampler's Phone #: 850-927-2648	Sampler's Fax #: _	850-927-3395
Sampler's E-Mail Address: water2	nm@yahoo.com	
CERTIFICATION (to be completed by	sampler)	
Brenda M. Molsbe	ae , Op.	erator
(Print Name)		(Print Title)
do HEREBY CERTIFY that the above complete and correct.	e public water system and samp	le collection information is
Signature: Bunda 1	y. Molsky	Date:9/29/08

Address: 5806 E. HWY 22 Certification Expiration Date: 06-30-09

Florida Certification #: E81105

Florida Department of Environmental Protection Safe Drinking Water Program Laboratory Reporting Format

LABORATORY CERTIFICATION INFORMATION Attach Current DOH Analyte Sheet*

Lab Name: THE WATER SPIGOT, INC

PANAMA CITY, FL 32404 Phone # 850-871-1900
ANALYSIS INFORMATION (to be completed by lab) Date Sample(s) Received: 09/30/08
PWSID: 1190789 Sample Number: 394407
Lab Assigned Report Number or Job ID: 103108-3
System Name: Water Management Services, Inc. Sample Location: 139 W.Gulf Bch
Group(s) Analyzed & Results attached for compliance with Chapter 62-550, F.A.C. (Check all that apply)
observed initialization controlled to company of the controlled apply
Inorganics Synthetic Organics Volatile Organics Disinfection Byproducts
X All 17 All 30 X All 21 Trihalomethanes
Partial X All Except Dioxin Partial Haloacetic Acids
Nitrate Partial Bromate
Nitrite Dioxin Only Radionuclides Chlorite
Asbestos Only EDB X Single Sample
_ Qtrly Composite**Secondaries
_ QDITY COMPOSITE
If yes, please provide DOH certification numbers: E83033
ATTACH DOH ANALYTE SHEET FOR EACH SUBCONTRACTED LAB*
CERTIFICATION
The many the standard to the s
I, Trish Jackson , President
do HEREBY CERTIFY that all attached analytical data are correct and unless otherwise noted meat all requirements of the
National Environmental Laboratory Accreditation Conference (NELAC).
1308
Signature: Date. 11 5 6
• Failure to provide a valid and current DOH lab certification number and a current Analysis Sheet for the attached analysis
results will result in rejection of the report possible enforcement analyst the public water supply for failure to sample, and
may result in notification of the DOH Bureau of Waboracory Services.
**P) made provide radiological sample dates and locations for each quarter.
COMPLIANCE DETERMINATION (to be completed by DEP or DOH)
Sample Collection Info Satisfactory: _Yes _No Sample Analysis Info Satisfactory: _Yes _No
Replacement Sample(s) Requested (circle or highlight group(s) above)
Revised Report Requested (circle or highlight group(s) above)
_ Additional Monitoring Required (circle or highlight group(s) above)
Rouson(%): _ MCL(8) Exceeded _ Detection(8) _ Incomplete Report
Missing Analyte Sheet(s) Location Unsatisfactory _ Analysis Unsatisfactory
_ Other:
Person Notified: Date Notified:
Comments:
Date Reviewed: DEP/DOH Reviewing Official:
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INORGANIC ANALYSES 62-550.310(1) (PWS030)

Para	neter		Sample	Analysis	Data	Analysis	Analysis	Analysis		Lab
ID_	Name	MCL(mg/1)	Number	Result (mg/1)	Qual	Time	Method	Date_	MDL _	ID
1005	ARSENIC	0.01	394407	0.001U	U	1500CST	EPA 200.9	10/09/08	0.001	E81105
1010	BARIUM	2	394407	0.016		1300CST	200.7	10/06/08	0.001	E81105
1015	CADMIUM	0.005	394407	0.00010	U	1100CST	EPA 200.9	10/07/08	0.0001	E81105
1020	CHROMIUM	0.1	394407	0.0010	Ų	1300CST	EPA 200.7	10/06/08	0.001	E81105
1024	CYANIDE	0.2	394407	0.005U	U	1641CST	335.4	10/07/08	0.005	E81105
1025	FLUORIDE	4	394407	0.4	I	1300CST	SM4500F-C	10/23/08	0.1	E81105
1030	LEAD	0.015	394407	0.001U	U	0800CST	EPA 200.9	10/01/08	0.001	E81105
1035	MERCURY	0.002	394407	0.00020	บ	1430CST	EPA 245.1	10/10/08	0.0002	E81105
1036	NICKEL	0.1	394407	0.002ប	U	1300CST	200.7	10/06/08	0.002	E81105
1040	NITRATE	10	394407	0.100	ប	1001CDT	353.2	10/01/08	0.10	E81105
1041	NITRITE	1	394407	0.10	Ŭ	1001CDT	EPA 353.2	10/01/08	0.1	E81105
1045	SELENIUM	8.05	394407	0.002U	U	1500CST	EPA 200,9	10/08/08	0.002	E81105
1052	SODIUM	160	394407	12		1100CST	SM 3111 B	10/09/08	1	E81105
1074	YNOMITNA	0.006	394407	0.002U	U	1000CST	EPA 200.9	10/08/08	0.002	E81105
1075	BERYLLIUM	0.004	394407	0.00010	U	1400CST	EPA 200.9	10/07/08	0.0001	E81105
1085	THALLIUM	0.002	394407	0.0010	U	1300CST	EPA 200.9	10/08/08	0.001	E81105
1094	ASBESTOS	7 MFL	394407							

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SYNTHETIC ORGANICS 62-550.310(2)(c) (PWS029)

Para	neter	MC1.	Sample	Analysis	Data	Analysis	Analysis	Analysis	MDL	Lab
ΙD	Name	и <u>q/</u> 1	Number	Result(ug/1)	Qual	Time	Method	Date	(ug/1)	<u>ID</u>
2005	ENDRIN	5	394407	0.00210	บ	2040CST	EPA 508	10/07/08	0.0021	E83079
2010	LINDANE	0.2	394407	0.00210	U	2040CST	EPA 508	10/07/08	0.0021	£83079
2015	METHOXYCHLOR	40	394407	0.0150	U	2040CST	EPA 508	10/07/06	0.015	E83079
2020	TOXAPHENE	3	394407	0.240	U	2040CST	EPA 508	10/07/08	0.24	E83079
2031	DALAPON	200	394407	0.600	U	2040CST	EPA 915.1	10/07/08	0.60	£83079
2032	DIQUAT	20	394407	0.210	U	2040CST	EPA 549.2	10/07/08	0.21	E83079
2033	ENDOTHALL	100	394407	0.290	Ü	2040CST	EPA 548.1	10/07/08	0.28	E83079
2034	OLYPHOSATE	700	394407	0.99U	U	2040CST	EPA 509	10/07/08	ũ.99	E83079
2005	DI (S - ETHATHEXAT) YDI BYLE	400	394407	0.230	U	2040CET	EPA 506	10/07/08	0.23	E93079
2036	OXAMYL (VYDATE)	200	394407	0.160	U	2040CST	EPA 531.1	10/07/08	0.16	E83079
2037	SIMAZINE	4	394407	0.0200	U	2040CST	EPA 507	10/07/09	0.020	E83079
2039	DI (2-ETHYLHEXYL) PHTHALATE	6	394407	0.510	υ	2040CST	EPA 508	10/07/08	0.51	E83079
2040	PICLORAM	500	394407	0.0370	υ	2040CST	EPA 515.1	10/07/08	0.037	E83079
2041	DINOSER	7	394407	0.D96U	υ	2040091	EPA 515.1	10/07/08	0.096	E83079
2042	HEXACHLOROCYCLOPENTADIENE	50	354407	0.015U	υ	2040CST	EPA 508	10/07/08	0.015	E83079
2046	CARBOFURAN	40	394407	0.130	U	2040CFT	EPA 531.1	10/07/08	0.13	E83079
2050	ATRAZINE	3	394407	0.00730	U	2040CST	EPA 507	10/07/08	0.0073	E83079
2051	ALACHOR	2	394407	0.0300	U	2040CST	EPA 507	10/07/08	0.030	E83079
2063	2,3,7,8-TCDD(DIOX1N)	.00003	394407			2040CST	EPA 513	10/07/08		E93079
2065	HEPTACHLOR	0.1	394407	0.006217	U	2040CST	EPA 508	10/07/08	0.0062	E83079
2067	HEPTACHLOR EPOXIDE	0.2	394607	0.00100	U	2040C5T	EPA 508	10/07/05	0.0010	E83079
2105	2,4-D	70	354107	0.054U	U	2040CET	EPA 515.1	10/07/08	0.054	E93079
2110	2.4,5-TP (SILVEX)	50	394407	0.0380	U	2040CST	EPA 515.1	10/07/08	0.038	E83079
2274	HEXACHLOROBENZENE	1	394407	0.012U	U	2040CST	EPA 508	10/07/08	0.012	E63079
2306	BENZO (A) PYRENE	0.2	394407	0.0370	U	2040CST	EPA 509	10/07/08	0.037	283079
2326	PENTACHLOROPHENOL	1	394407	0.0040U	U	2040CST	EPA 515.1	10/07/08	0.0040	E81079
2383	PCB	0.5	394407	G.10 U	U	2040CST	EPA 508	10/07/08	0.10	E83079
2931	DIBROMOCHLOROPROPHANE	0.2	394407	0.0041U	U	2040CST	EPA 504.1	10/07/08	0.0041	E83079
2546	ETHYLENE DIBROMIDE	0.02	394407	0.0064U	U	2040CST	EPA 504.1	10/07/08	0.0064	E83039
2959	CHLORDANE	2	391407	0.0200	ij	2040CST	EPA 508	10/07/08	0.020	E83079
2945	ETHYLENE DIBROMIDE (EDB)	0.02	394407							

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VOLATILE ORGANIC ANALYSIS 62-550.310(2)(b) (PWS028)

Parameter	MCL	Sample	Analysis	Data	Analysis	Analysis	Analysis	MDL	Lab
IDName	<u>ug/1</u>	Number	Result (ug/l)	Qual	Time	Method	Date	(ug/1)	ID
2378 1,2,4 TRICHLOROBENZENE	70	394407	0.5U	U	1000CST	EPA 502.2	10/07/08	٥.۵	E81105
2380 CIS-1,2 DiCHLOROETHYLENE	70	394407	0.50	U)000CST	EPA 502.2	10/07/08	Ď,S	E91105
2955 XYLENES (TOTAL)	10,000	394407	0.SV	ט	1000CST	EPA 502.2	10/07/08	0.5	E81105
2964 DICHLOROMETHANE	5	394407	D.5U	U	1000CST	EPA 502.2	10/07/08	0.5	EB1105
2968 O-DICHLOROBENZENE	600	394407	0.50	ט	1000CST	EPA 502.2	10/07/08	0.5	R81105
2969 PARA-DICHLOROBENZENE	75	394407	0 , 5 U	บ	1000CST	#PA 502.2	10/07/08	0.5	E91105
2976 VINYL CHLORIDE	1	394407	0.5U	U	1000C6T	EPA 502.2	10/07/08	٥.5	E81105
2977 1.1-DICHLOROETHYLENE	7	394407	٥.5 Մ	U	1000CST	EPA 502.2	10/07/08	0.5	E81105
2979 TRANS-1, 2-DICHLOROFTHYLENE	100	394407	0.50	υ	1000CST	EPA 502.2	10/07/08	0.5	£81105
2980 1,2-DICHLOROETHANE	3	394407	0.50	ם	1000C\$T	EPA 502.2	10/07/08	0.5	E81105
2981 1,1.1-TRICHLOROETHANE	200	394407	0.5U	U	1000CST	EPA 502.2	10/07/08	0.5	E91105
2982 CARBON TETRACHLORIDE	3	394407	0.50	U	1000CST	EPA 502.2	10/07/08	0.5	R91105
2983 1,2-DICHLOROPROPANE	5	394407	0.5U	υ	1000CST	EPA 502.2	10/07/08	0.5	E81105
2984 TRICHLOROETHYLENE	3	394407	0.5U	U	1000CST	EPA 502.2	10/07/08	0.5	£01105
2985 1,1,2-TRICHLOROETHANE	5	394407	0.50	ט	1000CST	EPA 502.2	10/07/08	0.5	E81105
2987 TETRACHLOROETHYLENE	3	354407	0.5U	U	1000CST	EPA 502.2	10/07/08	0.5	E81105
2969 MONOCHLOROBENZENE	100	394407	a.50	U	1000CST	EPA 502,2	10/07/08	0.5	E\$1105
2990 BENZENE	1	394407	۵,50	U	1000CST	EFA 502.2	10/07/08	0.5	E91105
2991 TOLUENE	1.000	394407	٥.50	ប	1000CST	EPA 502.2	10/07/08	0.5	E81105
2992 ETHYLBENZENE	700	394407	0.50	U	1000CST	EPA 502.2	10/07/08	0.5	E81105
2996 STYRENE	100	294407	0.50	υ	1000CST	EPA 502.2	10/07/08	0.5	561105

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RADIOCHEMICAL ANALYSIS 62-550.310(5) (PWS033)

Parameter ID <u>Name</u>	-	Analysis Result(pCi/l)		-	Analysis Method	Analysis Date	MDL	Lab ID
4000 GROSS ALPHA	394407	2.6+-1.1		1522EST	EPA 900.0	10/08/08	1.5	E83033
4012 PHOTON EMITTERS	394407							
4020 RADIUM-226	394407	1.1+-0.2		1047EST	EPA 903.1	10/16/08	0.1	E83033
4030 RADIUM-228	394407	0.9+-0.6	U	1115EST	B&B Ra-05	10/16/08	0.9	E83033
4101 MAN-MADE BETA	394407							

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SECONDARY CHEMICAL ANALYSES 62-550.320 (PWS031)

Parar	neter		Sample	Analysis	Data	Analysis	Analysis	Analysis	MDL	Гэр
115	Name	$\mathtt{MCL}(\mathtt{mg}/1)$	Number	Result(mq/l)	Qüal	Time	Method	Date	(mg/1)	<u>ID</u>
1002	ALUMINUM	0.2	394407	0.050	U	1300CST	EPA 200.7	10/06/08	0.05	881105
1017	CHLORIDE	250	394407	41.7		0900CDT	SM4500CL-E	10/10/08	1.0	E81105
1022	COPPER	1	394407	0.01	1	1415CST	SM 3111 B	10/15/08	0.01	E81105
1025	FLUORIDE	2.0	394407	0.4	I	1300CST	SM4500F-C	10/23/08	0,1	E81105
1028	IRON	0.3	394407	0.052	I	1300CST	200.7	10/06/08	0.040	E81105
1032	MANGANESE	0.05	394407	0.001	I	1300CST	200.7	10/06/08	0.001	E81105
1050	SILVER	0.1	394407	Q.004U	U	1414CST	SM3111D	10/17/08	0.004	E81105
1055	SULFATE	250	394407	7.5	I	1100cat	EPA 375.4	10/22/08	3	E81105
1095	ZINC	5	394407	0.0040	υ	1300CST	200.7	10/06/05	0.004	E81105
1905	COLOR	15 CU	394407	5 V	U	1430CDT	5M21208	10/01/08	5	E81105
1920	ODOR	3 TON	394407	NO ODOR		131SCDT	- SM2150B	10/01/08	0	681105
1925	рH	6 5 8 5	394407							
1930	TOTAL DISSOLVED SOLIDS	500	394407	317		1000CDT	5M2 54 0C	10/03/08	1	E81105
2905	FOAMING AGENTS	0.5	394407	0,050	U	1550CST	\$M5540C	10/61/08	0,05	E81105

Results in mg/l LAS with a molecular weight of 319.

LABORATORY CERTIFICATION INFORMATION (to b	be completed by lab - Please type or print legibly)
ATTACH CURRENT DOH ANALYTE SHEET	
Lab Name:	Florida Certification #: E
Address:	Certification Expiration Date:
·	Phone #;
ANALYSIS INFORMATION (to be completed by lab)	Date Sample(s) Received:
PWS ID (From Page 1):	Sample Number (From Page 1):
Lab Assigned Report Number or Job ID:	
Group(s) Analyzed & Results attached for compliance v	with Chapter 62-550, F.A.C. (Check at that apply):
inomanics All 17 All 30 Partial Nitrate Nitrite Asbestos Only Synthetic Organics All 30 All Except Dioxin Partial Dioxin Only	Volatile Organics Sali 21
Were any analyses subcontracted? Ycs No	All 14 ☐Partial
If yes, please provide DOH certification numbers:	A
ATTACH DOH ANALYTE SHEET FOR EACH SUBCONTRA	ICTED LAB
CEF	RTIFICATION
l,	
(Print Name)	(Print Title)
GO HEREST CERTIFY that all attached analytical data a Environmental Laboratory Accreditation Conference (Ni	are correct and unless noted meet all requirements of the National ELAC).
Signature:	Date:
 Failure to provide a valid and current Florida DOH lab certification will result in rejection of the report, possible enforced in notification of the DOH Bureau of Laboratory Services. Please provide radiological sample dates & locations for each 	ication number and a current Analyte Sheet for the attached analysis nent against the public water system for failure to sample, and may result ch quarter.
COMPLIANCE DETERMINATION (to be completed by DEP	or DOH)
Sample Collection Info Satisfactory: Yes No	Sample Analysis Info Satisfactory: Yes No
Replacement Sample(s) Requested (dirds or highlight group	
Additional Monitoring Required (dicte or highlight group(s) abo	ova)
Reason(s): MCL(s) Exceeded Missing Analyte Sheet(s) Other:	
Person Notified:	
Comments:	
	Reviewing Official:

Reporting Format 62-550,730 Effective January 1995, Revised January 2004

Page 2 of [insert number of pages]





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

See page 4 for instructions.

FO						
1. General Information for the Mo	outh/Year of: JANUARY 2008 AMENI	DED				
A. Public Water System (PWS) Infor						
PWS Name: Water Management	Services, Inc.				PWS Identification Nu	nber: 1190789
PWS Type: Community		Transie	ent Non-Community	Co	nsecutive	
Number of Service Connections	at End of Month:		Total Population S	erved at E	ind of Month:	
PWS Owner: WATER MANAG	EMENT SERVICES, INC.					
Contact Person: Brenda Molsbee			Contact Person's T	itle: OPEI	RATOR	
Contact Person's Mailing Addres	s: 139 W. Gulf Beach Dr.		City: St. George Is	land	State: Fl	Zip Code: 32328
Contact Person's Telephone Num			Contact Person's F	ax Numbe	r: 850-927-3395	
Contact Person's E-Mail Address	: water2nm@yahoo.com					
B. Water Treatment Plant Information	n					
Plant Name: WATER MANAGE	MENT SERVICES, INC.				Plant Telephone Numb	
Plant Address: 139 W. Gulf Beau			City: St. George Is	land	State: Fl	Zip Code: 32328
Type of Water Treated by Plant:	Raw Ground Water Purcha	sed Finished	Water			
	ing Capacity of Plant, gallons per day: 1,08	30,000				
Plant Category (per subsection 6:	2-699.310(4), F.A.C.): IV				2-699.310(4), F.A.C.):	
		geans which				
Hank Garre	n	Α	7102		i hr per day 6 da	ys per week
Earl Coulte					Traine	
Bobby Gan	ett				Traine	e
Nita Molsb	÷					
				~~~		
H. Certification by Lead/Chief Or	nt operator licensed in Florida, am the lead	l/object engages	- of the water treatm	ant plant	identified in Dam I of this	report I certify that the
i, the undersigned water weathent pie	int operator needsed in Florida, and the lead true and accurate to the best of my knowled	des and balisf	). Of the water death	inking wat	er treatment chemicals us	ed at this plant conform to
miormation provided in this report is	er applicable standards referenced in subsec	offer 43 555 3	. 1 Coluly material	niving war	et the following additions	al operations records for this
NSF International Standard ou or our	er applicable standards referenced in subsections and operator staffed or visited this plant	t during the m	onth indicated above	· (1) recor	de of amounts of chemics	ale used and chemical feed
plant were prepared each day that a in	te treatment process performance records.					
rates; and (2) if applicable, appropria	centes of an extension and a convenient locality					
Ve Litter	Hank Garret	lt.			7102	
Signature and Date Printed or Typed Name					License Num	ber
ATENTICIMES CITE TARRA	2 141100 01 1	" hand y control				

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

PWS Identif	WS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.											
III. Daily D	ata for th	ie Month/Ye	ear of: JANUAR	Y 2008 AM	ENDED				· ·		· · · · · · · · · · · · · · · · · · ·	
Means of Ac	hieving F	our-Log Virt	us Inactivation/Re	moval: *			rine Dioxide	Ozone		ned Chlorine (Chloramii	•	
Ultraviol	et Kadiatio	on U	ther (Describe):	** G+	N F 01:	la min a	G1-11 O	alasia (Oblana		Chlorine Dioxide	····	
Type of Dist	nfectant K	esidual Mau	ntained in Distrib	ution System:	: 🔀 Free Cn.	lorine	Combined Cr	niorine (Chioran	nines) [ ]	Chlorine Dioxide	vovasanimistration.	
					zos internetalista.							
100									Percent			
				tine (chi-	According Date of				in leikimish mi			
Page 17 Isted					liniin II karina							
									11.7		EDICAL PROPERTY	
							<b>通信总统</b>					
X	24	531,000	Harrist Harring Market	STATE OF THE PARTY		THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW			0.50	The second with a factor was a second polytopic per	entraling to the collection of	
X	24	433,000							0.50			
X	24	590,000							0.50			
X	24	702,000							0.50			
X	24	477,000							0.50			
X X X X X	24	489,000	<del> </del>			ļ			0.50			
X	24	392,000				<del>  </del>			0.50			
X	24	377,000	<del> </del>			<del> </del>			0.50		<del></del>	
X X	24	355,000 375,000	<del></del>			1			0.50	<del> </del>		
X	24	342,000	<del> </del>	<del></del>		<del>  -</del>			0.50			
X	24	376,000				<del> </del>			0.50		·····	
X	24	381,000							0.50			
X X	24	377,000							0.50			
X	24	374,000							0.50			
X Marie	24	363,000				<del></del>			0.50	ļ		
X X	24	363,000							0.50			
337. 5700. 159077	24	414,000				<del>                                     </del>			0.50			
X	24	380,000 459,000	<u> </u>			<del> </del>			0.50			
X X	24	357,000				<del>                                     </del>			0.50		······································	
X X	24	367,000	<del> </del>			<del>  </del>			0.50			
X X	24	305,000	<del> </del>		<del></del>				0.50	f		
X	24	329,000	<del> </del>			<del>  </del>			0.50		<del></del>	
X	24	323,000							0.50			
X	24	401,000							0.50			
X	24	280,000							0.50			
X	24	344,000				<del>                                     </del>			0.50			
X	24	343,000				<del>                                     </del>			0.50			
X	24	337,000				<del> </del>			0.50			
	24	341,000 12,277,000				<del></del>			0.50	<u> </u>		
12131531 (1 - 5 15 15 15 15 15 15 15 15 15 15 15 15 1		396,032	-		:		1					
Alemania Marijan		702 000			•							

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

# WATER MANAGEMENT SERVICE PUMPING LOG

### MONTH January 08

1-2-3

											1-0
			. 1						TOTAL		
	READINGS		READINGS		READINGS		READINGS		DAILY		
DATE	WELL # 1	#1 PROD		#2 PROD	<del></del>	#3 PROD	WELL#4	#4 PROD	PROD	FLUSH	LEAKS
DATE	44577.4	WIFICOD	71666 # 4	***************************************					•		
DECIN	114727	88	176521	80	256842	201	381719	162	531		
1	114815	88	176601	30	25 7045		38 1879	160	531		371
	114879	<u>64</u>	17666	59	257426		37,2008		433		304
3	114972	93	176745	85	257444		383303	194	590		396
4	115086	114	176847	109	257722		382410	308	JOB	·	494
5	115158	72	1710912	65	2579110		382562		477		325
6	115236	78	176984	73	258097		382714	152	489		337
7	115314	78	177654	70	258221	124	382834	120	392		272
	115319	52	177101	47	258401	-	382926		377		285
9	11 54 24	58	177154	53	258538		383039		355		242
10	11 54 7.3	49	177197	43	258644		383216	177	375		198
11	115565	92	177280	83	258742		383285	69	342		273
2	115626	61	177335		25886	<del></del>	383425		376		236
	115699	73	177401	66	25 8986		383543		381		263
13		7 8	177457		259127	<del></del>	383661	118	377		259
14 15	115761	65	177515	58	259254		383783		374		252
16		+	17757		25938		38390		363		242.
10 17	115887	<u> </u>	177624		25950		38403	<del></del>	363		236
	115948		17769		25963		384171	·	414		274
18_	1110024		177741		35978		38428		380		264
19	111084		177815		25995		384434		459		3/2.
20	116160			· T · · ·	Ale 005		38456		357		231
21	110322	68	17787		9FD77		38469	1 112	367		255
22_	116299		17794		26028		38478		305		196
23_	116344		17803		26039		38488		329		228
24	116403		17808		26 05 1		38497		323		226
25_	11646	<del></del>	T		26064		38511	らしてん	401		265
26	11(235		17815	3 42	26 673		38521	לף ג	280		183
27	1165 80		17824		26 085		38532		344		232
28	116641		17830		26090		38544		343		225
29	116699				Aleios		38554		337		232
30	11675°		17835		210179		30566		341		228
31	116011	8 59	17840	00 23	- 0x 10 10L	110	JUJ 66	11-			
	TOTAL								12.277	200	
	TOTAL				<del></del>	1=====		=======			= =====
		======	=					1			

396,032,000 average 702,000 max



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

See page 4 for instructions.

			<del></del>		<del></del>	<del></del>				
1. General Information for the Month/Year of:	FEBRUARY 2008 AMENDE	ED	<u> </u>	<u></u>	<u> </u>					
A. Public Water System (PWS) Information		·- <u></u>			Inverse value de la	, , , , , , , , , , , , , , , , , , , ,				
PWS Name: Water Management Services, Inc.  PWS Identification Number: 1190789										
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: 850-927-2		Contact Person's F	ax Number	r: 850-927-3395						
Contact Person's E-Mail Address: water2nm@ye	hoo.com									
B. Water Treatment Plant Information		. <u>.,</u>			12	0.50 0.05 0.445				
Plant Name: WATER MANAGEMENT SERVI	CES, INC.	Plant Telephone Number: 850-927-2648								
Plant Address: 139 W. Gulf Beach Dr.			City: St. George Is	Island State: Fl Zip Code: 32328						
	The state of the s	Finished V	Vater							
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 62	2-699.310(4), F.A.C.):	as ur sources, in an hour paper, in the as he waster					
Plant Category (per subsection 02-099.510(4), 1										
Hank Garrett		В	7102	1 hr per day 6 days per week						
Earl Coulter			Trainte							
Bobby Garrett				Traine	e					
Nita Molsbee			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
II. Certification by Lead/Chief Operator  I, the undersigned water treatment plant operator lice	was die Floride om the lead/sh	inf approva	e of the water treats	sent plent i	dentified in Part I of this	report I certify that the				
I, the undersigned water treatment plant operator lice information provided in this report is true and accura	ensed in Florida, aim the lead/ch	net obetator	i or the water treat. Treatify that all dr	inkina wat	er treatment chemicals us	ed at this plant conform to				
information provided in this report is true and accurate NSF International Standard 60 or other applicable st	ue to the best of my knowledge	MIG DELICI.	20(3) FAC Tale	name was	at the following additions	al operations records for this				
NSF International Standard 60 or other applicable st plant were prepared each day that a licensed operator	andarus felerenced in Suosectio	nina tha ma	nth indicated shove	e (1) recor	ds of amounts of chemics	als used and chemical feed				
plant were prepared each day that a licensed operato	r statted of visited this plant du									
rates; and (2) if applicable, appropriate treatment process performance records. Filter more rates and process performance records.										
$\sim 16 \times 180 = -$	Hank Garrett									
Affect your	Printed or Type	d Nama	7102  License Number							
Signature and Date	Dicougo Ivanicon									

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

PWS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.											
III. Daily Data for the Month/Year of: FEBRUARY 2008 AMENDED											
		T T 11	The state of the s	1. 12 🔽 177	man Chlasina	Chlor	ne Dioxide	Ozone	Combine	d Chlorine (Chloramine	es)
Means of Achieving Four-Log Virus Inactivation/Removal: *  Ultraviolet Radiation Other (Describe):  Type of Disinfectant Residual Maintained in Distribution System  Line Control of Contro			var.	☑ Free Culotine ☐ Cr		mornie Dioxide Ozone		Comonica Cinornic (Cinorminics)			
Ultraviolet Radiation Unter (Describe):				- Cuntomi	M Eres Chic	rina 🗍 1	Combined Chlorine (Chlori		camines) Chlorine Dioxide		
Type of Disin	ifectant R	esiduai Main	mained in Distribution	n System;	rice Cinc		Market Ci			WALLES ALEXAND	
					16164557						1. 15. 12. 1.
											的变形形物
	li franci										
					ks the						
Vile		<b>阿斯特特</b>									en algebra
									Cipela Sultain		kryte vindanlands
									\$ \$P\$15节节 \$P\$	strika di sala kulika (deniera).	
X	24	342,000							0.05		· <del>-</del>
X	24	373,000							0.50		
X X	24	370,000							0.50		
X	24	377,000	<u></u>						0.50		
X X X X	24	370,000							0.50		
X	24	383,000 354,000							0.50		
X X	24 24	447,000	<u> </u>						0.50		
x	24	390,000							0.50		
X	24	446,000							0.50		
X	24	324,000							0.50		
X X X	24	362,000							0.50		
X X	24	362,000		<del></del>					0.50		
X	24	358,000							0.50		
X	24	378,000 398,000	<del></del>		-				0.50		
X X	24	450,000		<del></del>					0.50		
X	24	449,000							0.50		
X	24	377,000							0.50		
X	24	375,000							0.50	· · · · · · · · · · · · · · · · · · ·	
X	24	386,000							0.50		
X	24	384,000							0.50 0.50		<del> </del>
X	24	483,000							0.50		
X	24	413,000				<del></del>			0.50		
X X	24	400,000 463,000							0.50	, - <u>, , , , , , , , , , , , , , , , , ,</u>	
X	24	359,000			<del></del>				0.50		
X	24	329,000							0,50		
X X	24	392,000							0.50	<u></u>	·····
X	24										
X	24					LL					
albandi, Production	# (0. E. 2)	11,294,000									
		389,448									
<b>一种公司的公司的公司</b>		483,000									

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

### WATER MANAGEMENT SERVICE **PUMPING LOG**

### MONTH February 08

								· — — — — — — — — — — — — — — — — — — —			1-2-3
		-							TOTAL		ļ
	READINGS		READINGS		READINGS		READINGS		DAILY		<u> </u>
DATE	WELL#1	#1 PROD	WELL#2	#2 PROD	WELL#3	#3 PROD	WELL #4	#4 PROD	PROD	FLUSH	LEAKS
		<del></del>								<u> </u>	
BEGIN	116818	59	178408	53	3191300	1110	3856H	113	341_	ļ	
1	116878	100	178462	54	21.1315	115	385773	113	342	ļ	229
2	111.939	61	178518	56	26434	119	385910	137_	<u>373</u>		236
3	117011	73	178581	1.3	261558	124	3810091	_111	<u>370</u>		254.
4	117068	5า .	178635	54	261692	134	3810153	132	<u> 377</u>		2 45
5	117131	1,3	178192	_5า_	261811	119	386284	131	370		239
6	117265	74	178759	67	261935	124	386402		383		265
7	117265	60	178813	54	263063	127	386515	113	354		241
8	1173 43	78	178879	66_	<u> 262253</u>		386677	112	447		335
9	117415	72	178950		262373	120	386754	127	390_	<u> </u>	263.
10	117490	75	179019	69	262528		386901	147	446		299
11	117538	48	179061	42_	262649	1130	387015		324		210
2	117633	95	179149	88	126275i	103	387091	76	362		286
i3	1171081	48	179192	43	262858	107	337255	164	3lez		198
14	ספררוו	59	179246		263014	156	307:344	89_	358	ļ	269
15	117300	60	179300		Alo3164	150	387458	114	378	<u> </u>	244
16	117864	64	179360		363338	1784	387108	150	308		248
17	117937	73	179420		263476	188	387733		450	1	326
18	118010	73	179 492	67	263615	139	387903		449	-	274
19	118078	68	179553		263747		388018	11Le	377	ļ	261
20	118138	60	179607		263897		388134	1 (6	375	ļ	259
. 21	118197	59	17966	1 54	26404		38 8259	118_	386		268
22	118265	82	17972		26418	134	38837		384		265
23	1183 47	82	17979	7 75	26434	9168	38853	158	483		325
. 24	118460	122	179814	1 17	26449		38866		413		281
25	118635		179811	1 0	26461	3122	388779	lia	400	<del> </del>	288
<b>26</b> ,	118824		17981		26465	9 46	38900		463	1	235
27	118916	9 a	179812		26465		38920	0 267	359		92
28	118991		179814	$\bigcirc$	Alebile59	0 1	38952	4 254	329		7.5
29	11899		17981	• 1	264659	0_	38952 389911	9 303	392		- 0 -
30									<u> </u>		
31											
			_		_		-			_	-
	TOTALS	3									
	· <del>  </del>	=====	=	=======	=	======	=	======	========	======	=====

11,294,000 389,448 ave 483,000 max



	. <u></u>		· · · · · · · · · · · · · · · · · · ·					
I. General Information for the Month/Year of: MARCH 20	008 AMENDED							
A. Public Water System (PWS) Information		ALTERNATION OF THE PROPERTY OF						
PWS Name: Water Management Services, Inc.			PWS Identification Nu	mber: 1190789				
PWS Type:	-Community Transie	ent Non-Community	Consecutive					
Number of Service Connections at End of Month:		Total Population Serve	ed at End of Month:					
PWS Owner: WATER MANAGEMENT SERVICES, INC.								
Contact Person: Brenda Molsbee	<u> </u>	Contact Person's Title:						
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	lumber: 850-927-3395					
Contact Person's E-Mail Address: water2nm@yahoo.com								
3. Water Treatment Plant Information								
Plant Name: WATER MANAGEMENT SERVICES, INC.			Plant Telephone Numb					
Plant Address: 139 W. Gulf Beach Dr.		City: St. George Island	State: Fl	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 subsec	tion 62-699.310(4), F.A.C.):					
	THE PROPERTY OF STREET							
Hank Garrett	В	7102	1 hr per day 6 da					
Earl Coulter			ee					
Bobby Garrett			Traine	×				
Nita Molsbee			Traine	e				
Hartoph Carlot Continued Delicate to Real								
II. Certification by Lead/Chief Operator	1 1 1/1 0	C(1)	nland i Janei Gallin Dani Yafabi					
, the undersigned water treatment plant operator licensed in Flori	da, am the lead/chief operato	or of the water treatment	plant identified in Part 1 of this	s report. I cernly that the				
nformation provided in this report is true and accurate to the best	of my knowledge and belief	i. I ceruty that all drinki	ng water treatment chemicals u	sed at this plant contoint to				
NSF International Standard 60 or other applicable standards reference	enced in subsection 62-555	320(3), F.A.C. 1 also cer	tiry that the following addition	al operations records for this				
plant were prepared each day that a licensed operator staffed or vi	sited this plant during the m	onth indicated above: (1	) records of amounts of chemic	ais used and chemical feed				
rates; and (2) if applicable, appropriate treatment process perform	ance records.	Pagree to provide these.	toternioner (otensmeneralisae) term	STATE STATE OF STATE				
Wilesoan 1921 Wile in Forgation with confessor mister parallel execution	Achemice a iditional basi	Ienavents!						
M. M.	** 1.0		7100					
Cffa Cffar	Hank Garrett		7102					
Signature and Date	Printed or Typed Name		License Nur	nber				

PWS Identifi	cation No	ımber: 1190'	789		Plant Name: WATER MANAGEMENT SERVICES, INC.							
III. Daily D	ata for tl	e Month/Yo	ear of: MARC	CH 2008 AM	MENDED				<del></del>			
Means of Ac	hieving F	our-Log Virt	s Inactivation/	Removal: *	⊠ Free	Chlorine		hlorine Dioxide	Ozo	ne Comb	oined Chlorine (Chloramines)	
	4 Th 3" "	17 A	at				<del></del>					
Type of Disi	nfectant R	lesidual Mair	ntained in Distr	ribution Syste	em: 🗵	Free Chlo	orine	Combined C	Chlorine (Ch	loramines)	Chlorine Dioxide	
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	aparta albas			projekt strik	is thinker thinks		Tien (Albert C), for the		
				(1.16.25) (1.16.25)	erasen es en		is desired.					
Staffed									R-briefin		化基格 化化物物 医红色性的	
												illik ilgif
Market Street				Gaile in falantis								
Place of the second		Wille				Par Hills						interior.
Month X		Protection 1		BIOW HILE	o finales	ang mindi	MEG MEN	PRESIDE INVENTA	i i sectori di ili	NAME OF THE PARTY	Chlorine Dioxide	
X X	24	444,000 548,000				<del> </del>			<b> </b>	0.05		
X	24	475,000							<del>                                     </del>	0.50		<del></del>
X	24	354,000								0.50		
X	24	393,000								0.50		
X	24	358,000	ļ			<del>     </del>			ļ	0.50		
Market X	24 24	384,000 332,000	<del> </del>		<del> </del>	<del>                                     </del>			<del> </del>	0.50 0.50		
X	24	385,000	<del> </del>		<del></del>	-				0.50		
X	24	356,000			·	<del>  </del>			<del> </del>	0.50		
X X	24	394,000								0.50		
X	24	377,000			·	<u> </u>			<del>                                     </del>	0.50		
X	24	359,000	<u> </u>			<del> </del>			<del>  </del>	0.50		
X X	24	413,000 370,000	<del> </del>			<del> </del>	· ·		<del>   </del>	0.50		
X	24	429,000				<b>†</b>			<del> </del>	0,50		
X	24	430,000								0.50		
X	24	412,000							J	0.50		
X X	24	453,000 430,000				-			<del> </del>	0.50 0.50		
X	24	476,000					<del></del>		<del>  </del>	0.50		·····
X	24	488,000	<del>                                     </del>			1			<del> </del>	0.50		
X	24	532,000								0.50		
X	24	495,000								0.50		
X	24	488,000	ļ <u>-</u>			1			<del> </del>	0.50		
X X	24	501,000 529,000			<del></del>	<del>  </del>		····		0.50		····
$\frac{\hat{x}}{x}$	24	569,000			···	<del>                                     </del>			+	0.50		
X	24	610,000								0.50		
X	24	633,000								0.50		
X	24	571,000				L			<u> </u>	0.50		
		13,988,000 451,225										
(S. a. S. ) Na Sairtean (S. )		633,000										

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

#### WATER MANAGEMENT SERVICE PUMPING LOG

### MONTH MACCH 08

		<u> </u>			.	· · · ·			TOTAL		Total
	READINGS		READINGS		READINGS		READINGS		DAILY		1-2-3
DATE	WELL#1	#1 PROD	WELL#2	#2 PROD	WELL#3	#3 PROD	WELL #4	#4 PROD	PROD	FLUSH	LEAKS
									•		
BEGIN	118991	0	179814	$\overline{\mathcal{O}}$	264659		389916	392	392		
1	118991	0	179814	Ŏ	264659		390310	444	444		0
2 .	119024	33	179814	$\overline{\alpha}$	264659		390875	515	544		33
3	119084		179314	0 -	21041059	$\widetilde{C}$	391350	475	<u>475</u>		0_
4	119075	51	179814	ŏ	264659	0	391653	303	354		5/
5	119156	81	179814	Ŏ	264767	108	391857	204	393_		189
6	119250	94	179846	32	264885	118	391971	114	358		244
7	119320	70	179909	63	265016		392091	120	384		264
8	119378	58	179961	52	265124	108	392205	114	<u> </u>		02/8
9	119438	60	180015		265272	148	392328	123	385		262
10	119499	61	180070		265394	123	392446		356		238
11	119564	1,5	180128	58	265520	126	342591	145	394		249
<u> </u>	119636	72	130194	110	21.51.42	133	392708	117	377		260
3	119700	64	180 253	5%	265759	117	392828	130	359		239
14	119799	99	180342		2165812	107	392945	iin	413		296
15	119875		180410	18	25992	اعلها	393045	100	370		270
16	119939	104	130467	57	266174		393171	علاا	429	ļ	303
17	רסטטגו		180529	62	24.311		393334	1 163	430	ļ	26/
18	120081		18060	72	26645		39345	121	412	<u> </u>	291
19	120157		180669		26662		393599	144	453	<u> </u>	309
20	12023		180739		26676		39373	135	430	<u> </u>	295
21	120305		18079		26 6959		393889		476	ļ	321
22	120391		18 087		26714		394020		488	ļ	351
23	12046		18094		26736	4219	394702		532	<u> </u>	356
24	120549	26	181021		26756		39433		495	<u> </u>	364
25	120634		18109		26.772		39450		488		13/8
26	120710	*i	181165		26790		394675		501		329
27	120788	<del></del>	181238		26815	0 244	39480		529		395
28	190885	5 97	181321	88	26834		394999		569		379
29	120977		181410	84	26858		395188		leio		421
30	13105	5 78	151431		26987				<b>6</b> 33		1454
31	12115		18 1570		26911	3 338	39553	3 146	1571		425
			_								_
	TOTAL	S							13,98	8,00	
		=====	=	=====	=	======	= \	======	========	=====	=  =====

451, 225 ave.



1. General Information for the Month/Year of:	APRIL 2008 AMENDED					
A. Public Water System (PWS) Information						
PWS Name: Water Management Services, Inc.			PWS Identification No	umber: 1190789		
PWS Type: Community Non-T	ransient Non-Community Transie	ent Non-Community	Consecutive			
Number of Service Connections at End of Month	:	Total Population Serv	ed at End of Month:			
PWS Owner: WATER MANAGEMENT SERVI	CES, INC.					
Contact Person: Brenda Molsbee		Contact Person's Title	OPERATOR			
Contact Person's Mailing Address: 139 W. Gulf I	Beach Dr.	City: St. George Island	l State: Fl	Zip Code: 32328		
Contact Person's Telephone Number: 850-927-26	548	Contact Person's Fax 1	Number: 850-927-3395			
Contact Person's E-Mail Address; water2nm@ya	hoo.com					
B. Water Treatment Plant Information						
Plant Name: WATER MANAGEMENT SERVICE	CES, INC.		Plant Telephone Numl	ber: 850-927-2648		
Plant Address: 139 W. Gulf Beach Dr.		City: St. George Island	i State: Fl	Zip Code: 32328		
Type of Water Treated by Plant: Raw Gro	ound 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.		Plant Class (per subsec	ction 62-699.310(4), F.A.C.):			
		Problem Schräser (Fr	desiration of the speciment of the			
Hank Garrett	В	7102	1 hr pere day 6 days per week			
Earl Coulter			Train	ee		
Bobby Garrett			Train	Traince		
Nita Molsbee			Train	ee		
(100 A) S. E. (200 A) L. D. (200 A) C.						
II. Certification by Lead/Chief Operator						
I, the undersigned water treatment plant operator licer	ised in Florida, am the lead/chief operate	or of the water treatment	plant identified in Part I of this	s report. I certify that the		
information provided in this report is true and accurat						
NSF International Standard 60 or other applicable sta						
plant were prepared each day that a licensed operator						
rates; and (2) if applicable, appropriate treatment proc			enemichen großen menste comis			
	Decree at convenient in particular in the contract of	tensyears				
M// /// -			***			
( Jen C X tam	Hank Garrett		7102			
Signature and Date	Printed or Typed Name		License Nur	nber		

PW	S Ident	ification Nu	mber: 1190	789	P	Plant Name: WATER MANAGEMENT SERVICES, INC.							
m	Daily	Data for th	e Month/Y	ear of: APRIL 2	008 AMENDI	ED			<u></u>				
Mea	ns of A	chieving F	our-Log Vin	us Inactivation/Re	moval: *	Free Chlorine	Chlo	orine Dioxide	Ozone	Combi	ned Chlorine (Chloramines)		
□ t	Ultravio	olet Radiatio	on 🗍 O	ther (Describe):							Chlorine Dioxide		
Тур	e of Dis	sinfectant R	esidual Mai	ntained in Distrib	ution System:	🔀 Free Ch	lorine [	Combined Ch	lorine (Chloram	ines)	Chlorine Dioxide		
				d de la companya de	idelitatio (projekti)		on bakating						
	Sin				ia ia arajulus imi	na de martin de comincia							
					(tibardismi (hefiti	tishing layer and				Adameter.	4的19年4月1日1日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日		
	i i visit								i zavete Vindrina				
	, Y		(Nation in the			entojnikale (Entorni).							
										i i sa da	li mangangan wasan kabasi padala		
N _B	X	a op and	Omino di Al			inules de filosopied		脂胞 特勢勝進制			list a light from the state of		
	X	24	590,000							0.05			
	X	24	579,000	<u> </u>		· <del></del>	<del></del>			0.50			
en 64    custons	X	24	519,000	<del></del>	<del></del>	· · · · · · · · · · · · · · · · · · ·	<del>}</del> -			0.50			
	- <del></del>	24	544,000	<del>                                     </del>	<del></del>		+			0.50			
	X	24	569,000		<del></del>					0.50			
Til.	X	24	536,000	<u> </u>						0.50			
	X	24	552,000							0.50			
	X	24	549,000							0.50			
1.	<u>X</u>	24	598,000	<u> </u>			<del>                                     </del>			0.50			
	X	24	653,000							0.50			
	- <del></del>	24	\$12,000	<del> </del>			<del> </del>			0.50			
	Ŷ	24	443,000							0.50	<del></del>		
	X	24	353,000	1						0.50			
la la la s	Х	24	426,000							0.50			
friz.	Х	24	404,000							0.50			
	X	24	521,000	ļ						0.50			
	X	24	489,000	<del> </del>		<del></del>	<del></del>	<del></del>		0.50	<del></del>		
	M ~	24	535,000	<del> </del>		<del></del>	<del> </del>		<del></del>	0.50	<del> </del>		
777	X	24	480,000				<del>  </del>		<del></del>	0.50	· · · · · · · · · · · · · · · · · · ·		
	X	24	450,000	1		· · · · · · · · · · · · · · · · · · ·				0.50			
	Х	24	396,000							0.50			
200	X	24	470,000							0.50			
	X	24	501,000	ļ						0.50			
	4		331,000	<del> </del>			<del>                                     </del>			3,39			
	X	24	493,000 399,000				<del></del>		<del></del>	0,50			
	- <u>^</u>	24	419,000	<del></del>			<del>  </del>			0.50	<del></del>		
	<u> </u>			<del>                                  </del>						1			
			15,230,000										
	14.4		507,666										
	N TIPE OF STREET		653,000	I .									

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

# WATER MANAGEMENT SERVICE PUMPING LOG

MONTH April 2008

万成 - 2-3

											1-2-
									TOTAL		· · · · · ·
<del></del>	READINGS		READINGS		READINGS		READINGS		DAILY		
DATE	WELL#1	#1 PROD	WELL#2	#2 PROD	WELL#3	#3 PROD	WELL #4	#4 PROD	PROD:	FLUSH	LEAKS
BEGIN	121153	98	181510	89	269112	338	395533	146	571		(15.6
1	121245	92	181656	86	269339	337	395718		590		405
2 ·	12 13 44	99	181746	90	269541	202	395906	188	579		39/
3	121399	55	181796	50	269834	293	391027		519		398
4	121494	95	18 18 82	86	270072	238	396187		579		4/19
5	121579	85	18 1957	73	270266	194	396377	190	544		354
6	121656	77	182027	70	270499	333	396566		569		380
7	121741	85	182105	78	270499		396939	373	536		163
8	121822	81	182175	70	270503	4	397334	397	552		155
9	12 1919		18936	88	270503	Ö	392200		549		185
10	12900	75	132339	710	370203		39813	437	598		161
11	liaaid		182431	92	anosa	0	398597	460	<u> 653</u>	:	.193
2	133337		182538		270503	0	399014		645		228
13	19398=		182591		270611	108	399304	393	512		220
14	122361	710	182659		27078	רנו	399428	iaa	443		321
15	19949		ורגעו		270900		399544	116	353	<u> </u>	237
16	1225 05		18278		271027		399694		426		276
17	122565		182843		271202	175	399809	115	404		289
. 18	12 26 5		18292		271394		399970	161	521		360
19	12 27 35		18299		27156	7 173	40013	161	489	<u> </u>	1328
20	12280		18 30 5		27178		40025		472	<u> </u>	345
21	12286	7 66	18311		272011	0231	40043		535	<u> </u>	354
22	12 29 4	7 80	18318	8 गर	27220	6190	40057	4138	480		1342
23	12302	9 82	18326		27234	0 134	400731	e llel	450		289
24	12309		18331		27249		40086	125	396		271
25	12317	79	18338		mals		40103	159	470		311
26	12323	<del></del>	18344		27976		40118		501		33.5
27	12333	'M	18353		27308		40 1330	144	554		410
28	17346		18361		27334	8 11e1	40149		493		327
29	12348		1836		27340	L 158	401613	5 119	399		281
30	1235		18373		27.355		40177	0 155	419		269
31	1300								•		
							_				_ \
	TOTAL	.s							15230	000	
		=====	=	=====	=	=====	=	======		=====	= ====

507, 667 max 653, 000 max



	, page 1 101 11104 demovie.							
1	General Information for the Month/Year of: MAY 2008	AMENDED			<u> </u>			
	Public Water System (PWS) Information							
	PWS Name: Water Management Services, Inc.					tion Number: 1190789		
	PWS Type: Community Non-Transient Nor	1-Community	Transie	ent Non-Community	Consecutive			
	Number of Service Connections at End of Month:			Total Population Serv	ed at End of Month:			
	PWS Owner: WATER MANAGEMENT SERVICES, INC.							
	Contact Person: Brenda Molsbee			Contact Person's Title				
	Contact Person's Mailing Address: 139 W. Gulf Beach Dr.			City: St. George Island		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	Number: 850-927-2648		
	Plant Address: 139 W. Gulf Beach Dr.			City: St. George Islan	d State: Fl	Zip Code: 32328		
	Type of Water Treated by Plant: Raw Ground Water	Purchased	Finished	Water				
	Permitted Maximum Day Operating Capacity of Plant, gallon	s per day: 1,080,0	00					
	Plant Catagory (non subscation 62,600,310(4) F. A. C.): TV			Plant Class (per subse	ction 62-699.310(4), F.A	A.C.):		
	Renda M. Molsbec	CONTROL OF THE PARTY OF THE PAR	С	15121	l shift pe	r day x 5/1 hr weekend		
	Prant Category (per subsection 02-099.510(4); 1.4.C.). 1  Category (per subsection 02-099.510(4); 1.4.C.). 1  Brenda M. Molsbec C 15121 1 shift per day x 5/1 hr weekend  Trainee  Trainee							
	Bobby Garrett					Trainee		
	Reed Brown					Trainee		
	Matterial tres (250 chelicia pires)							
П	. Certification by Lead/Chief Operator					T. Cal.		
I, t	he undersigned water treatment plant operator licensed in Flori	ida, am the lead/ch	ief operate	or of the water treatmen	t plant identified in Part	1 of this report. I certify that the		
inf	ormation provided in this report is true and accurate to the best	t of my knowledge	and belief	f. I certify that all drink	ing water treatment chen	nicals used at this plant conform to		
		wi baaatia	- 67 555	200(3) E & C Taleo 04	ertific that the tollowing a	adinonal operations records for this		
pla	nt were prepared each day that a licensed operator staffed or v	isited this plant du	ring the m	onth indicated above: (	) records of amounts of	chemicals used and chemical reed		
rat	es; and (2) if applicable, appropriate treatment process perform	nance records.	lity) priCro	New Periodic Victoria		ASSERTION DATES OF THE PROPERTY OF THE PROPERT		
W	if International Standard 60 or other applicable standards refer int were prepared each day that a licensed operator staffed or v es; and (2) if applicable, appropriate treatment process perform	nysment loontont	oj kalejensi	TEREVE IN				
_7	Brenda M. Mobbles 4-21-10	Brenda M. Mol			1512	<del></del>		
Sic	mature and Date	Printed or Type	d Name		Licer	nse Number		

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

PWS Identific	cation Nu	mber: 11907	89		Plant Name: WATER MANAGEMENT SERVICES, INC.								
THE DOOR OF	to for th	e Month/Ve	ar of: MAY 20	OS AMEND	ED			·		<del></del>	<del>- 4</del>	<u> </u>	
Means of Ach	ievina Pa	our Log View	Inactivation/R	emoval· *	Free Ch	lorine	Chlorine Dioz	xide	Ozone	Combi	ned Chlorine (Chlo	ramines)	
					_				_		•		
Toma of Digina	Cantont D	osidual Main	tained in Distrib	ution System	. N E-	ee Chlorine	Combin	ed Chlorin	e (Chloram	ines)	Chlorine Dioxide		
Type of Distri	Tectant K	esignal Maili		ution System		ee Chornie	Comon	WEST STREET					
1.54				Official section in the section of t									
				501.084						1.71.70			
Stated				a trist agineria	dani la da da da								
				in the second	olegillebi						4/4/4/4/4/4		
Notice William				ne miniteni									
				[25](2)-(3)[5](3)									
						8.540.8				de Each an			
William Schill	0000	drana kal		eveneral in	dening state in	Aministratio				Extended to the Second			
X	24												
X	24	489,000								0.60	<del></del>		
	24	511,000					<b></b>			1.00	<del></del>		
X	24	610,000					<del>_</del>		<del></del>	1.00	-		
X	24 24	618,000 560,000		<del></del>			<del> </del>		<del></del>	0,8	<del>- </del>		
X	24	500,000			<del></del>	<del></del>				1.00			
Ŷ	24	524,000								1.00			
X	24	608,000								0.50			
X	24	555,000								0.40			
X	24	632,000								0.40	<u> </u>		
X	24	547,000							<del></del>	0.30	<del></del>		
X X	24	558,000		<del></del>						0.20			
X X	24	582,000 581,000	<del></del>				<del></del>		<del></del>	2.60			
$\frac{\hat{x}}{x}$	24	607,000		<del></del>	<del></del>					1,40		·	
X	24	590,000					<del>- </del>			1.50			
X	24	729,000								1,40			
X	24	573,000								1,30		· · · · · · · · · · · · · · · · · · ·	
X	24	730,000								1.0		····	
X	24	672,000								1.00			
X	24	631,000								0,70 1,60	<del></del>		
X X	24	569,000 673,000					<b></b>	<del></del>	<del>-</del>	0.60	<del></del>	·	
X	24	836,000	<del></del>							0.40			
X	24	814,000	<del></del>							0.30			
X	24	790,000			· <del></del>					0.60	I		
X	24	717,000								1,00			
X	24	694,000								0.80	<u> </u>		
X	24	660,000								1.00			
X	24	679,000								0.8	_ <del></del>		
		19,283,000								••			

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

# WATER MANAGEMENT SERVICE PUMPING LOG

# MONTH May 08

	READINGS WELL # 1		READINGS						- 4 12 3 4		
DATE \	WELL#1		100011100		READINGS		READINGS		DAILY		,
		#1 PROD	WELL#2	#2 PROD	WELL#3	#3 PROD	WELL#4	#4 PROD	PROD :	FLUSH	LEAKS
						,			-	·	
BEGIN	23545	. 60	183727	54	273556	150	401770	155	419		
1	23626		183800	73	273718	162	401898	128	444	<u></u>	316
2	23705	81 79	183872	72	273893	175	402061	163	489	<b>√</b>	326
3 /	23775	70	193935		274113	220	402219	158	511		353
4	123876	101	184027	93	274369	256	402380	161	610		449
5	23977	101	184119		274664		402570		618		428
6	24071	94	134204	85	274798		402757	187	560	<u> </u>	373
7	124126	55	184254	50	275068	270	402883		500	<u> </u>	375
8 1	24238	112	18 43 56	102	175242	174	403018	136	524	V	388
9	24317	79	184428	72	275389		403328	310	608		298
	124570		184438	0	275578	120	463441	113	555	1	442
11	124812	299	184428		22525		403600	159	632	<b>*</b>	473
	125114	245	184428	0_	275945		463709		547		438
	1254a	393	184438		276076		403844		558	$\perp$	423
14	125636	230	184428	•	276271	195	404001		582	<u> </u>	425
	25793	157	184490	62	276496		404138	137	<u> 581</u>	V	444
16	25842	49	184578	88	274703		404351	313	607	V,	394
	25992	100	18 4668		276863		404591	240	590	<u> </u>	350
. 18	126080	88	184745	77	276863	0	405155	564	729	/	165
19	126187	107	184841	96	276863		405525	-	573	<b>/</b>	203
20	126228	41	184880	39	276863		4018		730	<u> </u>	80
21	126305	רר	184947	67	97709C		140647L		123 L	1	371
22	126405	100	18503		277301		406/09	397.	1.31	<b>V</b> ,	410
23	1210485	80	18510	Le8	2775	116	406901	970	569	1	359
24	126776		185 10-		<u> </u>		407049		Je 7 3		495
25	127081	307	185107		278107		407,133		336	\ \ \ , .	689
26 · x	127 405		185107		27843	1330	407398		314	//	654
	137736	331	135107		277730		407568		790	\\ \\ \ <u>\</u>	614
	138059	391	185107		378991		407692		117	1/	593
	128324	733	182101		279248		407863		694	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	523
30	128654				279 431		40801		Leteo	V	506
31	128951	297	18510		2796	1 237	403162	145	679	V	534
			_		-		-				
	TOTALS								14,283	000	
		======	=	======		======		======	=======	======	=====

622,000 ave. 836,000 max



I,	General Information for the Month/Year of: JUNE 2008								
Α.	Public Water System (PWS) Information								
	PWS Name: Water Management Services, Inc.					PWS Identification Nu	mber: 1190789		
	PWS Type: Community Non-Transient Non-C	ommunity	Transier	nt Non-Community	Co	nsecutive			
	Number of Service Connections at End of Month:			Total Population S	Served at E	nd of Month:			
	PWS Owner: WATER MANAGEMENT SERVICES, INC.								
	Contact Person: Brenda Molsbee			Contact Person's T	itle: OPER	LATOR			
	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 Number	r: 850-927-3395			
	Contact Person's E-Mail Address; water2nm@yahoo.com					<del></del>			
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	ity: St. George Island State: Fl Zip Code: 32328				
	Type of Water Treated by Plant: Raw Ground Water	Purcha	sed Finished V	Vater	-	<u> </u>			
	Permitted Maximum Day Operating Capacity of Plant, gallons p	er day: 1,08	0,000	···					
	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 - 15 The Bridge Name Name	(**(***********************************	License Class	License Number		er - Per Davis // Shift	Worked Towns		
	Fend Chief Operator Brenda M. Molsbee		С	15121		1 shift per day x 5	/1 hr weekend		
	Other Operators Earl Coulter					Traine	100		
	Bobby Garrett					Trainee Trainee			
	Reed Brown			-		Traine	ee		
		-							
			··						
	Cartain Control of Cartain Contr				•				
	. Certification by Lead/Chief Operator								
	he undersigned water treatment plant operator licensed in Florida,								
nfo	ormation provided in this report is true and accurate to the best of	my knowled	dge and belief.	I certify that all dr	inking wat	er treatment chemicals u	ised at this plant conform to		
NS	F International Standard 60 or other applicable standards reference	ced in subse	ction 62-555.3	20(3), F.A.C. I also	o certify the	at the following addition	al operations records for this		
ola	nt were prepared each day that a licensed operator staffed or visite	ed this plant	during the mo	nth indicated above	e: (1) recor	ds of amounts of chemic	als used and chemical feed		
	es; and (2) if applicable, appropriate treatment process performances;				iese additio	nal operations records	o the PWS owner so the PWS		
יאנ	ner can retain them, together with copies of this report, at a conve	entent location	on for at least t	en years.					
1	h d. Malal.	n	6 . 1 . 1			15101			
4		Brenda M. M				15121	<del></del>		
sig	mature and Date	Printed or T	yped Name			License Nur	nber		
	1/-/0-00								



	F-0				
1.	General Information for the Month/Year of: JUNE 2008 AMENDED				
	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	
	Number of Service Connections at End of Month:		Total Population Serve	ed 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 I	Number: 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 Num	iber: 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 1	Water		
	Permitted Maximum Day Operating Capacity of Plant, gallons per day: 1,080,0	00			
	Plant Category (per subsection 62-699.310(4), F.A.C.): IV			ction 62-699.310(4), F.A.C.):	
	Brenda M. Molsbee	С	15121	l shift per day x	5/1 hr weekend
	Earl Couiter			Trai	nee
	Bobby Garrett			Тгай	nee
	Reed Brown			Trai	nee
		-			
Ш	Certification by Lead/Chief Operator	* - C - w - w - A -		wlant identified in Dort Tofth	is report. I contifu that the
l, ti	ne undersigned water treatment plant operator licensed in Florida, am the lead/ch	iei operato	Toutification all deinte	plant identified in Part I of the	used at this plant conform to
uite	ormation provided in this report is true and accurate to the best of my knowledge F International Standard 60 or other applicable standards referenced in subsection	and belief	. I certify that an orthic	tife that the following addition	nel operations records for this
N5	nt were prepared each day that a licensed operator staffed or visited this plant du	n 04*333.3	ath indicated above (1	records of amounts of chemi	icale used and chemical feed
pıa	nt were prepared each day that a licensed operator statied or visited this plant this es; and (2) if applicable, appropriate treatment process performance records.		Here the state of		
raii Mis	s; and (2) it applicable, appropriate treatment process performance records.				2. 1997年1997年 1997年 1997
Y.W.		itianismo k			
5	Dignila M. Molslea 4-2/-/ Brenda M. Mols	sbee		15121	
Sig	nature and Date Printed or Type	d Name	<del></del>	License Nu	ımber

PWS	PWS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.												
TTE	Daily Da	ta for th	e Month/Ye	ar of: JUN	E 2008 AMEN	IDED				<u> </u>	· · · · · · · · · · · · · · · · · · ·		
Mear	s of Ach	ieving F	our-Log Viru	s Inactivatio	n/Removal: *	X Free	Chlorine	Chlo	rine Dioxide	Ozone	Combi	chlorine (Chloramines)  Chlorine Dioxide	
□ U	ltraviole	t Radiatio	on 🔲 Ot	her (Describ	oe):								
Туре	of Disin	fectant R	lesidual Mair	ntained in Di	stribution Syste	em: 🔯	Free Chlori	ne 🗌	Combined Cl	hlorine (Chlorar	mines)	Chlorine Dioxide	en medi
		hatta			3, ab 110 to 13 ft			i i Suntati					
	Sofia										i di kaninda		
	all of the	<b>显示技术</b>			a filming and	Consequent	ico memilia						
	N SILEU												
	Operator					Tamban.	pola de			tiva taka Esalah	di control	er i dhead badanni at the e ngay a se	
	(Place)	<b>Deletion</b>	IN VIEW IN		a Dibinal Glass	a season to e	Parliel Marie	alaya Veni	ar Deadirea				
V Crui	A X	DOM:	Produceusgal			in in the start	mgatura.	KSPA PAPPLIC	able ing dubits	ilser/ence asec/em	O SO	<b>刘邦的新修理。宋明《德尼尔记录》的文字(西)的《路路图》</b>	鐵橋
	X	24	763,000						<del></del>		0.90		
	X	24	880,000					<del></del>	<del></del>		0.60		
	Х	24	844,000								0.40		
	Х	24	800,000								0.50		
	X	24	778,000								0.40		
	X	24 24	762,000 837,000		<del> </del>	<del></del>	<del></del>				0.40		
	x	24	799,000	<del></del>		<u></u>		<del>-  </del>			0.40		_
	X	24	86 <u>5,0</u> 00								0.40		
	Х	24	880,000								0.20		
	X	24	831,000								0.40		
	X	24	907,000		ļ				_		0.20		
	X	24	843,000 944,000					<del></del>	<del></del>		0.40	<del>                                     </del>	
	$\frac{\lambda}{X}$	24	841,000	<u> </u>	1			<del></del>			0.40	——————————————————————————————————————	
	X	24	840,000	f	,						0.20		
la kar	X	24	831,000								0.40		
	Х	24	807,000								0.40		
	X	24	878,000								0.40		
	<u>X</u>	24	940,000	<del></del> -							0.20		
2.71.7	X	24	874,000 820,000		<del> </del>	<del></del>		<del>}</del>			0.40		
	v	24	932 000								1.40		
	X	24	892,000								0.60		
	Х	24	876,000								0.40		
	Х	24	964,000								0.50		
	X	24	978,000								0.50		-
	X	24	843,000			<u> </u>					0.20		
	X	Z4	874,000						<del></del>		0.40		
		n svorms	25,588,000			·						· · · · · · · · · · · · · · · · · · ·	
		24 24 24 24 24 24 24 24	852,933										

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

# WATER MANAGEMENT SERVICE PUMPING LOG

#### MONTH June 08

			T		1				TOTAL		
	READINGS		READINGS		READINGS		READINGS		DAILY		
DATE	WELL#1	#1 PROD	WELL#2	#2 PROD	WELL#3	#3 PROD	WELL #4	#4 PROD	PROD	FLUSH	LEAKS
DATE	***************************************							•	•		
BEGIN	128951	795	185101	Ö	2791151	237	408162	145	679		
1	129307	3510	135107	0	279930		408302		765	<u> </u>	625
2 ·	129632	325	185107	0	280223	293	408447	145	763		618
	12 9958	326	185107	Ö	280656	433	408563	121	<u>880                                   </u>	<del>-/</del> -	759
4	130368	410	185107	0	28081a	156	408846	278	344	· <b>/</b>	566
5	130591	223	185107	D	3819Pg		408973		008	_V	673
6	130928	337	185107	0	281570	308	409106	133	<u> - วัวสั                                </u>	V ,	645
7	131271	343	185107		931815	242	409283		<u> </u>		585
8	131586	315	185107	0	282174	T	409443		<u> </u>	<b>V</b>	507
9	131875	289	185107	0	282433		409645	1	<u> </u>	V	597
10	1,23318	343	185107	0_	283837	<del></del>	409712	167	865	¥	726
11	132559	341	185107		383333		409966	154	<u>880</u> 831	<del></del>	726 563
2	132832	273	18.5107	0	283512		410234		907	7	741
13	133148	316	185107		283937		410400	166	843	1	756
14	13 33 81	233	185107	0	08 446C		410487		944	\ <u>\</u>	681
15	13 37 34	353	185107	0	284788	328	410750		841	<del>  '</del> -	666
16	1340 17	283	1851 07	0	285171	383	410925		840	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	709
17	134381	364	185107		3855 (		41136	305	531		526
18	134628		185107		27579	<u> </u>	41145		907	1	717
19	134991		18510		3810140	<del></del>	41173	<del></del>	878	17.	602
20	13530		18510	· · · · · · · · · · · · · · · · · · ·	981985 989185		41190		940	1	766
21	135101		18510		28739		413010		774	1/	705
22	13577		185201		28772	<del></del>	4133.8		250		601
23	135871		18543		28812	<del></del>		<del></del>	832	17.	634
25	13612		18554		28856		41269		892		680
26	13624		18565		28895		41290		876		663
27	13637		13577		28949			0 218		\\	746
28	13649		18 588		18987				978	V.	1005
29	13659		13597		29036		5 4 13 14 14		843	1 1	676
30	13668		18605		29076		41396	5295	874		579
31											
	1		_								_
	TOTAL	S							25,588		
		=====	=	=====	=	=====	=	======	====================================	=====	= ]=====

852,933 avg 978,000 max.



Ι.	General Information for the Month/Year of: JULY 2008	8					
A.	Public Water System (PWS) Information						
	PWS Name: Water Management Services, Inc.					PWS Identification Nu	ımber: 1190789
	PWS Type:	n-Community	Transie	nt Non-Community	Con	secutive	
	Number of Service Connections at End of Month:			Total Population Se	erved at En	d of Month:	
	PWS Owner: WATER MANAGEMENT SERVICES, INC.						·
	Contact Person: Brenda Molsbee			Contact Person's Ti	tle: OPER	ATOR	
	Contact Person's Mailing Address: 139 W. Gulf Beach Dr.			City: St. George Isla	and	State: Fl	Zip Code: 32328
	Contact Person's Telephone Number: 850-927-2648			Contact Person's Fa	ıx Number	: 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 Numb	per: 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	Purchased Fir	nished V	Vater			
	Permitted Maximum Day Operating Capacity of Plant, gallon	s per day: 1,080,000					
	Plant Category (per subsection 62-699.310(4), F.A.C.): IV					-699.310(4), F.A.C.):	
	*Licensed Operators ** Name Name	License	Classi	License Number		a al-ling adday(sy)(stini)(	s) aworkeileren zo zo zum kestes
	Lead/Chief(Operators Brenda M. Molsbee	C		15121		1 shift per day x 5	/I hr weekend
	Other (Cherathrist at Earl Coulter					Train	ee
	Bobby Garrett					Train	ee
	etinetti baharatti pin kannatt						
	Certification by Lead/Chief Operator						
	ne undersigned water treatment plant operator licensed in Flori	do am the lead/shief	omorato	r of the water treatm	ant plant id	lantified in Dont Lafthi	manage I and G. that the
inf	primation provided in this report is true and accurate to the best	of my knowledge one	uperaio:	I cartify that all driv	eni piani id okioa woto	r trootmant shamiaals u	s report. I certify that the
	F International Standard 60 or other applicable standards refer						
	nt were prepared each day that a licensed operator staffed or vi						
rate	es; and (2) if applicable, appropriate treatment process perform	ance records Further	more 1	spree to provide the	se addition	al operations reported	atha DWS Allmar rather DWS
	ner can retain them, together with copies of this report, at a con				oo udama.	mi Abrindani 1950 da	e more tratowner stratter swe
	2 / Al Mal-1	D 1 36 36 11					
-	Bendle 17. 10kme	Brenda M. Molsbe				15121	
Sig	nature and Date  9-8-08	Printed or Typed N	ame			License Nur	nber

PWS	PWS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.													
III.	Daily Da	ta for th	e Month/Yo	ear of: JUL	Y 2008					<del></del>	· · · · · · · · · · · · · · · · · · ·			
Mea	ns of Ach Iltraviole	ieving F	our-Log Vin	is Inactivation	on/Removal: *	⊠ Free	Chlorine		] Chlorine	Dioxide		zone	Combin	ed Chlorine (Chloramines)
						am: $\nabla$	Free Chi	orina	J (0	mhined (	Chlorine (	Chlorami	700)	Chlorine Dioxide
Туре	OI DISIN	iectant R	esiqual iviali	Italiled in D	Colculation Syst	IIV Dose to De	monstrate P	orme	Virtical machine	intined C	morme (	Cilloraini	(ICS)	Chlorine Dioxide  Emergency or Abnormal Operating a Conditions Repair of Maintenages Work that
Sec.	Days			71.00° (\$1.00° (\$6.00°)		CT Calcui	ations	Salar St.	grade tracer		Philodo	Dose		Section of the sectio
	Plant					till alexandel	Lowest CT	[m]	TO HER WOLL HOLD TO	Page 119			Lowest	<b>自由的工作的工作中的工作的</b>
	Stuffed				Lowest Residual	Disinfectant	Provided						Residual 3	
1	or				Disinfectant	Contact Time	Before or						Disinfectant	
la se	Visited				Concentration	(T) at C	at First		**************************************		Lowest	Minimum	Concentration	
	by.		Net Quantity		(C) Before or at	Measurement	Customer	Temp.		Minimum	Operating	UV Dose	at Kemote	Emergency or Abnormal Operating
Uay o	f Operator (Place	Hours Plant in	TOTAL MILITARY	Peak Flow	First Customer During Peak	Point During Peak Flow	During Peak Flow,	A	h., b.,	CT Required,	10 1 2000,	mW-	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Conditions; Repair of Maintenance Work that Involves Taking: Water System Components
Monti			Produced, gal		Flow, mg/L	minutes	mg-min/L	°C	Applicable				System, mg/L	
		24	854,000	Tuto, apa		Milates	THE MINES		7 ippitonote	1116 11110	Jeoretta	BOOKOIN	0.40	,
2	X	24	944,000					<del></del> -	<del></del>	1		f	0,60	
3.0	X	24	917,000					<u> </u>		ļ	<u> </u>		0.80	
4	Х	24	963,000										0.80	
10 5 °		24	1,060,000										1.10	
# 6°	X	24	1,059,000										0.03	
22. <b>7</b> 6	X	24	872,000										0.40	
- 8	X	24	826,000						ļ				0.60	
J. 9 S	X	24	878,000					<u> </u>	<u> </u>				0.60	
110	X	24	861,000					ļ	<u> </u>	ļ			0.80	
111	X	24	901,000		<u> </u>						ļ <u>.</u>		0.60	
12	X	24	932,000			<del></del>			<u> </u>	<del> </del>	<u> </u>		0.60	
(616)	X	24	806,000		<del>  -</del>	ļ		ļ		<del> </del>	<u> </u>		0.40	
1.4 1.5%	X	24 24	748,000 738,000	<del></del>	<del> </del>		<del></del>	<del> </del>	<del> </del>				0.80	
16		24	780,000					<del>                                     </del>		<del> </del> -			0.60	
317		24	837,000		<del> </del>	<del> </del>		<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>	<del></del>	1.00	
18		24	863,000	<del>                                     </del>	<del>                                     </del>	<del> </del>			<del> </del>	<del>                                     </del>	<del> </del>		0.80	
919		24	889,000	<del></del>			<del></del>	<del>-</del>		ļ <del></del>	- <del></del>		0.30	
20		24	870,000		<del></del>			<del> </del>	<del></del>				0.20	· · · · · · · · · · · · · · · · · · ·
21		24	800,000										0.20	
22		24	844,000										0.20	
223	X	24	853,000										0.20	
624	X _	24	864,000						L				0.20	
2.54	Х	24	869,000										0.40	
26	X	24	862,000										0,20	
2.27	X	24	845,000										0.50	
1628	X	24	764,000						<u> </u>	<u> </u>	<u> </u>		0.40	
20	X	24	771,000	<u> </u>	<u> </u>				Ĺ	ļ			0.20	
30	X	24	798,000										0.20	
#31%	X	24	775,000		L	L		L	L	·	لــــــــــــــــــــــــــــــــــــــ			
Total:			26,643,000											
AVERA	iCer ium		859,451											
VIAXII	num - Sa		1,060,000	}										

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

# WATER MANAGEMENT SERVICE PUMPING LOG

## MONTH July 08

									TOTAL		
	READINGS		READINGS		READINGS	· · · · · · · · · · · · · · · · · · ·	READINGS		DAILY		
DATE	WELL#1	#1 PROD	WELL # 2	#2 PROD	WELL#3	#3 PROD	WELL#4	#4 PROD	PROD ;	FLUSH	LEAKS
BEGIN	136685	94	186057	84	290762	401	413965	295	874		
	136864	119	186170		291204		414145	180	854		674
	131908	10%	1862106	96	291550	346	414543	398	944		546
3	131,994	76	186345	79	241974	424	414371	328	917	<del></del>	589
4	137120	lau	186462	117	292433	459	415 132	201	963		702,
5	137273	153	17/06/04	142	292822	389	415508		1060	·/	684
6	137371	98	186693	89	D93183	3101	416019	511	1059		548
7	137454	83	186769	710	293588	405	416327	308	<u>ชีบ3</u>	<u> </u>	564
8	137541	87	186849	80_	294059	471	416515	188	83%	- Y	638
9	<b>13775</b> 3	212	187046	197	294379	320	416664	149	878	1	729
10	137876	123	137159		294763		416900		198	× /	625
11	137963	87	18 72 39		29 51 40		417262	<del></del>	901		539
2	138067		1873.33		295513		417623		932	- · · · ·	5/1
13	138155	88_	1874 16	83	295963		4/7868		806	Y	590
14	13 82 46	1111	187514	100	2962 83		418026		748		595
15	138406		187646	130	296607		418169		738 780	Y	581
16	138515	109	187746	<del></del>	296979		418368		437	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	595
17	138610	<del></del>	187838		297331		418610		863	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	553
18	13873		187946		302,00		418920		189	<u> </u>	648
19	138855		188047		298132		419161	<del></del>	870	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	699
20	138961	106	188154		399085		41940	+	800	1	656
21	13901		188341				419719	<del> </del>	344		608
22	139173		188349		29947		419939		853		626
23	13928		188455		30026		42018		864	864 V	622
24	139418		1885 (d		300.709		420369		869		685
26	13965		18878		30115		42056		862		660
27	13975		18887		30150		42087	303	845	1	542
28	13984		15896		30138		42107	4 204	764	V.	560
29	13995		18905		30128		42124		771		598
30	14004		18914		30275		421393	3 146	798		652
31	14017	<del></del>	18926		30307		42160		1)75	V	568
	1,.0,1		_				-		-		
-	TOTAL	S		-							
		=====	=	=====	=	=====	=	======	=======	=====	= ======
<u> </u>			<u> </u>	1					1 1 11	2	

26,643,000 859,452 are 1,060,000 mox



	• •												
Ι.	General Information	for the Month	Year of: AUGUS	ST 2008									
Α.	Public Water System (I	WS) Informati	on										
	PWS Name: Water Ma	anagement Serv	ices, Inc.					PWS Identification Nu	umber: 1190789				
	PWS Type:	Community	Non-Transient 1	Non-Community	Transie	nt Non-Community		onsecutive					
	Number of Service Co	nnections at En	d of Month:			Total Population Se	rved at I	End of Month:					
	PWS Owner: WATER	MANAGEME	NT SERVICES, IN	C.									
	Contact Person: Brend					Contact Person's Ti	tle: OPE	RATOR					
	Contact Person's Maili	ng Address: 13	9 W. Gulf Beach Dr			City: St. George Isla	and	State: F1	Zip Code: 32328				
	Contact Person's Telep					Contact Person's Fa	x Numbe	er: 850-927-3395					
	Contact Person's E-Ma	il Address: wat	er2nm@yahoo.com										
В.	Water Treatment Plant												
	Plant Name: WATER	MANAGEMEN	IT SERVICES, INC	2.				Plant Telephone Numb	per: 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 Wat	ter Purcl	hased Finished \	Water							
	Permitted Maximum D		apacity of Plant, gal	lons per day: 1,0	080,000								
	Plant Category (per su	bsection 62-699	.310(4), F.A.C.): IV	7		Plant Class (per sub	section 6	62-699.310(4), F.A.C.):					
	Licensed Operators		Name		License Class	License Number		Day(s)/Shift(	s):Worked				
	Lead/Chief Operator:	Brenda M. Molsb	ee		С	15121		1 shift per day x 5/1 hr weekend					
	Other Operators:	Earl Coulter						Train	ee				
		Bobby Garrett						Train	ee				
				···									
	C-4'C-4' I-1	(CI-:-6O											
	Certification by Lead				ad/abias amounts	- of the water treatme	nt nlant	identified in Bert I of this	report I contifu that the				
., II	ie undersigned water tre	atment plant op	erator licensed in Fi	orida, am the lea	ad/cnier operato	r of the water treating	ini piani . Manamat	deminieu in Part I of this	report. I certify that the sed at this plant conform to				
HEC TO	onnation provided in till. E Intomotional Standard	s report is true a	ind accurate to the b	fores and in subs	eage and bener.	20/2) EAC Tales	antifuth	et the following addition	al operations records for this				
ND.	r miemanonai Standard	ou or other app	d appreter staffed a	rerenced in subs	nt during the me	20(3), I'.A.C. I also	(1) recor	at the following addition	als used and chemical feed				
nta	s: and (2) if annliable	ay man a neemse	d operator starred or	rmance records	Furthermore I	num mulcated above.	nitibhe as	and operations records to	the PWS owner so the PWS				
	s, and (2) if applicable, her can retain them, toge						sc additiv	mai operations records to	o the 1 w.b. owner so the 1 w.s				
, YY I	/ carretain ment, loge	ruer with cobie	s or tins report, at a	CONVENIENT IOCAL	ion to at least t	on yours.							
	45	N. MI	alali	Brenda M	Molshee			15121					
lio	nature and Date	17. 10	0/2 le 21-08	Printed or	Typed Name			License Nun					
ijĶ	iature and Date		10-21-08	rinned of	Typed Ivanie			Liconac 14un	1001				

PWS	Identifi	cation N	umber: 11907	789		Plant Na	me: WAT	ER MA	NAGEM	ENT SE	RVICES,	INC.		
	Daily Da	ata for t	ie Month/Ye	ear of: AU	GUST 2008				<del></del>					
Mean	s of Aci		our-Log Virt		on/Removal: *	⊠ Free	Chlorine		Chlorine	Dioxide		Ozone	Combin	ned Chlorine (Chloramines)
					istribution Syst	em: 🗵	Free Chl	orine	ПСо	mbined C	Chlorine (	Chloram	ines)	Chlorine Dioxide
-74-		1			T Calculations, or							7.3.1.1.		
	Days			<u>*</u>		CT Calcu		<u> </u>				Dose		
1 S	Plant					T P TANGE.	Lowest CT		Fig. Car			Law of the	Lowest	
	Staffed				Lowest Residual	Disinfectant	Provided			4 1 1 m			Residual	
	OI.				Disinfectant	Contact Time	L. Van Brand						Disinfectant	
	Visited	1			Concentration	(T) at C	at First	f		[ ·	Lowest	Minimum	Concentration	
	by		Net Quantity		(C) Before or at	Measurement	Customer	Temp.	Hearth I	Minimum	Operating	UV Dose	at Remote	Emergency or Abnormal Operating
Day of	Operator	Hours	of Finished		First Customer	Point During	During	of	pH of	CT	UV Dose,	Required,	Point in	Conditions, Repair or Maintenance Work tha
the	(Place	Plant in	Water	Peak Flow	During Peak	Peak Flow,	Peak Flow,	Water,	Water, if	Required,	mW-	mW-	Distribution '	
Month	"X")	Operation	Produced, gal	Rate, gpd	Flow, mg/L	minutes	mg-min/L	°C	Applicable	mg-min/L	sec/cm ²	sec/cm ²	System, mg/L	Out of Operation
- 1	X	24	761,000				l	<u> </u>		ļ. <u>. —</u>	<u></u>		0.20	
2	X	24	799,000	ļ			<u></u>	<u> </u>		ļ	ļ		0.20	
_ 3 =	X	24	738,000	<u> </u>			<u> </u>	<u> </u>		<u> </u>		<u> </u>	0,20	<u> </u>
4 .	X	24	671,000			L		<u> </u>			L		0.20	
5 .	X	24	707,000					ļ					0.04	
6 .	X	24	765,000	Ĺ		İ	<u> </u>	<u> </u>	L			L	0.20	<u> </u>
7	Х	24	734,000	<u></u>							l		0.40	
., 8	X	24	784,000				l						0.20	
9	Х	24	804,000										0.20	
10	X	24	824,000									_	0.20	
. 11	X	24	820,000										0.20	
12	Х	24	785,000								L		0.20	
13	X	24	674,000					Ĺ	Ĺ				0.20	
14	Х	24	574,000					<u></u> _		<u> </u>	l		0.20	
15	X	24	522,000										0.20	
16	Х	24	676,000										0.40	
17	X	24	593,000				<u> </u>						0.20	
18	X	24	576,000				ļ 						0.80	
19	X	24	545,000										0.30	
.20	X	24	536,000				,						0.20	
21	X	24	525,000										0.30	
. 22	Х	24	551,000	-m				ļ					0.20	
23 🕦	Х	24	461,000										0.40	
24	<u>X</u>	24	438,000		ļ								0.20	
25	Х	24	473,000										0.20	
26	X	24	484,000										0.20	
27	X	24	472,000										0.20	
28	X	24	446,000										0.20	·
29	Х	24	486,000										0.20	
30	X	24	608,000										0.40	
31	X	24	658,000										0.20	
Total	etaj ji	1 7 7	19,490,000											
Average			628,709											
Maximu	ım		824,000											

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

# WATER MANAGEMENT SERVICE PUMPING LOG

### MONTH Aug. 08

67 we changed dist on #2 on 7-31-08

			4		<u>,                                     </u>		<u> </u>		TOTAL		
<u> </u>	READINGS		READINGS	<del></del>	READINGS	,	READINGS		DAILY	, <u>-</u> .	1+2.3
DATE	WELL #1	#1 PROD	WELL # 2	#2 PROD	WELL#3	#3 PROD	WELL#4	#4 PROD	PROD	FLUSH	LEAKS
										<del>:</del>	
BEGIN	140176	ian	189262	118	303074	323	421600	201 ·	ากร		
1	140272	96	189383	8. 88	303412	398	421779	เกิด	Tiel		582
2	140378	106	1105	98	303891	419	4,21955	176	799		623
3	140481	103	259	94	304321	330	422166		738	7	527
4	140585	104	355	91,	304494	ลาล	42231-4	891	1071	$\overline{}$	47.3
5	140658	<u>ئ</u> رىر	421		3049,28		422498	134	רטרי	<u> </u>	573
6	140738	80	494	73	305177	249	422861	363	765	7.	402
7	140834	\$0 96	582	88	305574		42 30 14	153	734	$\checkmark$	581
8	141001	167	735	153	305832		423220	206	784		578
9	141096	95	822	87	306317		423357	137	804	<b>V</b>	667
10	141205	109	923	101	306746	429	423542	185	824	$\checkmark$	639
11	141309	104	1018	95	307207	461	423702	160	820		660
	14 14 14	105	11 15	97	307583	376	423909	207	785	<b>√</b>	578
<u>i3</u>	141504	90	1197	85	307954	371	424040	131	ไงาฯ	<u> </u>	543
14	141583	79	12 68	<u> </u>	308111	157	424307	267	574	<u> </u>	307
15	141664	81	1342	74	30 83 13		424472	165	522	<b>/</b>	357
16	141768	104	1437	95	308597		434665	193	10) 10	V	483
17	141365	97	1524	8,1	308837	240	434834	المحالا	593		424
18	14191.3	98	11214	90	309050		25009		276	<b>V</b>	40/
19	143053	90	1695	81	307258		435175		545	/_	379
20	142151	98	1785	90	30 94 57		425324	149	536.	-Y_	387
21	142235		1861	76	309651	194	425495		<u>sas</u>	V	354
22	142309		1927	166	309891		425666	171	551	\ <u>\</u>	380
23	142385		1997	70	310053	<del></del>	425819	153	461	V	308
24	143460		2064	67	316200		425968		438	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	289
	1425 36		21 31	67	310370		426128	160	473	V .	
26	142616		12303	72	310549	· · · · · · · · · · · · · · · · · · ·	426281	153	484 47a	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	192
27	142677	1 18.1.	3324	58	310099		426561	<del></del>		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	274
29	142749	72	2396	1.3	31076		426733		4410	1	341
30	143831		2488	<u> 73</u>	3/19/2		1900000	1	1.08	1-7	456
31	14302		2567	23	311523		427030	152	1058	\ <u>'</u>	482
	1302		- X Jle I		71729	200	14272a-	110	10-70	V	700
	TOTALS	3			+				1		-
	TOTAL	1======		-=====		======	-	======	========	\ \======	
Ļ					1	1		I		1	1

19,490,000 628,709.68 ave 824,000 maj



1.	General Information for the Month/Yea	r of: SEPTEMBER 2008	<del></del> -									
	Public Water System (PWS) Information											
	PWS Name: Water Management Services,	Inc.				PWS Identification Nu	mber: 1190789					
		Non-Transient Non-Community	Transie	nt Non-Community	Co	nsecutive						
	Number of Service Connections at End of	Month:		Total Population S	erved at E	nd of Month:						
	PWS Owner: WATER MANAGEMENT											
	Contact Person: Brenda Molsbee			Contact Person's T	itle: OPEI	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-			Contact Person's F	ax Numbe	r: 850-927-3395						
	Contact Person's E-Mail Address: water2n	m@yahoo.com										
В.	Water Treatment Plant Information											
	Plant Name: WATER MANAGEMENT S	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					
			ased Finished \	Vater								
	Permitted Maximum Day Operating Capac	city of Plant, gallons per day: 1,0	80,000									
	Plant Category (per subsection 62-699.310	0(4), F.A.C.): IV		Plant Class (per su	bsection 6	2-699.310(4), F.A.C.):						
	Licensed Operators:   Licensed Operators	Name Purity Services in	License Class	Isicense Number	2444	han da ni Day(s)/Shiff(	s) Worked ( ) as fairle of the man					
	Bead/Chief Operator Brenda M. Molsbee		С	15121		1 shift per day x 5	/1 hr weekend					
	OthersOperators as the Earl Coulter					Train	ее					
	Bobby Garrett					Train	ee					
	<b>。</b> 医有利性性性神经病毒性病											
	new control activities											
	Secretary Control of the Control of		<del></del>									
				J								
	DESTRUCTION OF STREET, AND STR											
	. Certification by Lead/Chief Operator	1:	J/-li-f-m-mate		ont plant	identified in Port I of thi	s remort I contifu that the					
1, 11	he undersigned water treatment plant operat	for licensed in Florida, am the lea	co/enter operation	r of the water treatif	ient piant	tor treetment show is also	s report. I certify that the					
mic	formation provided in this report is true and	accurate to the best of my knowledge	eage and bener.	. I certify that all or	mking war	ter treatment chemicals t	ised at this plant conform to					
NS.	F International Standard 60 or other applica	able standards referenced in subse	ection 62-333.3	20(3), F.A.C. Taise	cermy in	de of amounts of shomis	ial operations records for this					
pia	ant were prepared each day that a licensed of	perator statied or visited this plan	it during the mo	onth indicated above	: (1) recoi	cus of amounts of chemic	als used and chemical feed					
rate	es; and (2) if applicable, appropriate treatme	ent process performance records.	rurinermore,	ragree to provide th	ese addin	onar operations records t	ORDICELEVAS TOWN CHESCHUR ARWAS					
OW.	owner can retain them, together with copies of this report at a convenient location for alleast ten years.											
a	Brando M. MADA	Is a Brenda M.	Molsbee			15121						
Sig	Enature and Date	Printed or	Typed Name		<u> </u>	License Nu	nber					
SIE	grande and Date	21-08	1 J ped 1 mine			Diverse Iva						

PWS	PWS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.														
III. Daily Data for the Month/Vear of: SEPTEMBER 2008															
			our-Log Viru	s Inactivatio	on/Removal: *		Chlorine		Chlorine	Dioxide		zone	Combin	ed Chlorine (Chloramines)	
<u> </u>	traviole	t Radiatio	on Ut	her (Describ	oe):		r (U.)			1.11.0	1.1	C! 1		Older's Pleaster	
rype	or Disir	itectant K	esiduai Mair	itained in Di	istribution Syst	em: 💹	rree Uni	orine		noinea C	niorine (	Cniorami	nes)	Chlorine Dioxide	
	Dave	la de la companya de	N. C.	astronamos u	is caredianous; or	a v Dose, to De	nionstrate in	ini.erbR	Althartuaen	ation, it Ar	IIV	Dose			
43.293	Plant						Lowest CT		14044250-0		115	Santage S	Lowest		
1.45%	Staffed			強いいの数	Lowest Residual	Disinfectant	Provided		Manig		4 . A.A.		Residual	Contract to the contract of th	
างได้	or or		1442 19	3 10 3 15	Disinfectant .	Contact Time	Before or	Desire		75. 97.154	THE P	ing the	Disinfectant	ASSESSMENT OF THE PROPERTY OF THE PARTY OF T	n aut
- 1500tži	Visited				Concentration	(T) at C	at First		re like (170 e same) and it is		Lowest	Minimum	Concentration		4
Day of	Operator	Moure	of Finished		(C) Before or at First Customer	Measurement   Point During	Customer During	i emp.	atrae	Minimum	Operating	UV Dose	Point in	Conditions, Repair or Maintenance Wor	L that
the	(Place	Plant in	Water	The state of the s	During Peak	* * TIP TO (1.11-10)	Peak Flow,	A 27	Page Mitalian	1		******	7 - C - A V.C - 107 - 107	Involves Taking Water System Compo	9.73 527 723
Month			Produced, gal	Rate, gpd	Flow, mg/L	minutes	mg-min/L	°C ′	Applicable	mg-min/L	sec/cm ²	sec/cm2	System, mg/L	Out of Operation	
1 5 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Х	24	684,000										0.40		
2.2	Х	24	589,000										0.40		
3 .	X 24 581,000 0.20														
4	X	24	544,000										0.20		
110	X X	24	588,000 599,000							·			0.30		
17.7	<u>^</u>	24	575,000	-	<u> </u>	<del></del>							0.20		
8	X	24	553,000				• • • • • • • • • • • • • • • • • • • •	-	-	ļ			0.30		
100 100 10	X	24	577,000										0.20		
100	X	24	619,000										0.40		
	X	24	659,000										0.20		
12	X	24	566,000							<u> </u>			0.20		
13	X	24	624,000										0.20		
19 14 15 16	X	24	683,000 594,000		<u> </u>				<del></del>				0.40		
16.	<u>^</u> -	24	608,000										0.40		
1170	$\frac{x}{x}$	24	611,000										0.20		
7	<u> </u>	24	571,000					-					0.40		
10	X	24	545,000										0.20		
20 21 22 22 22 22	Х	24	659,000										0.20		
21	X	24	593,000										0.20		
22	X X	24	494,000										0.40		
24	- <u>x</u>	24	491,000 448,000			<del></del>							0.40		-
25	<u> X</u>	24	455,000										0.40		
26	X	24	480,000	_									0.50		
126 127 285	<u>X</u>	24	534,000										0.20		
1287	X	24	582,000										0.20		
291	Х	24	536,000										0.20		
#3(0#±	X	24	498,000										0.20		
1 3 L			17.140.000	<del>-</del> -	<u>                                     </u>				L	L				<u> </u>	
1000	200	12.44	17,140,000												

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

# WATER MANAGEMENT SERVICE PUMPING LOG

## MONTH Sept 08

									TOTAL		
	READINGS		READINGS		READINGS	<del></del>	READINGS		DAILY		<u> </u>
DATE	WELL#1	#1 PROD	WELL#2	#2 PROD	WELL#3	#3 PROD	WELL#4	#4 PROD	PROD	FLUSH	LEAKS
-						•					
BEGIN	143023	97	2567	7 q	311523	30Le	427206	عالاا	658		<del>                                     </del>
	1431110	93	2 Jula 1	94	3112 belo		427360	154	684	./	530
	143211	95	2747	810	313109	243	427525	11.5	589	/	424
	143298	87	28 27		312346	237	427702	177	581	1	404
4	143378	80	2898	80 71	31 2573	227	42781.8	166	544	7	378
	143468	90	2980	82	312802		428055	187	588	<b>V</b>	401
6	143558	90	3063	83	31 3057		428226	171	599		428
7	143646	88	3142	79	313296	239	428395	169	575		406
	143729	53	32 18	76	313521	225	428564	169	553		384
9	143811	82	3294	76	313817	296	428687	123	577	V .	4.54
10	143892	81	3367	73	314097		428872	185	619	<b>V</b>	434
11	144033	141	3495	158	314319	222	429040	1108	659	1	491
∖2	144131	38	3575	Z	314569		420183	148	-5lole	V	4/8
<u>i3</u>	144229	108	3674	99	314773	204	429401	213	624	V,	4//
14	144338	109	3773	99	315051	วาช	429598	197	1.283	✓.	486
15	144437	99	3863	90	315307	عاكھ	429747	149	594	1	445
16	144531	94	3949	810	315486	179	429996	249	608	<b>√</b>	359
17	144143	212	4144	195	315658		430028	32	411	<b>\langle</b> .	579
. 18	144945	202	4328	184	315843	i 85	430038	0	571		577
19	145135	190	4503	175	316023	180	430028	0	545	1	545
20	145371	236	4718	215	316231	208	430028	0	(59.	_/	659
21	145601	230	4930	312	316382		430028		593		593
22	145785		5098	168	316524		430028		494	V	494
23	145963		5262	164	3 6673	149	430028	0	491	Varia	491
24	146123	160	5409	147	316314	141	430028	0	444		448
25	146984	164	5558	149	316956	<del></del>	430023	<u> </u>	455	<u> </u>	455
26 .	146474	·	5730	173	317077		4300 28		480	<u> </u>	480
27	146 POC		5845	115	313540		430149		534	/	41.3
28	14667		5913	<del></del>	317491	242	430346	197	285	/	385
29	146758		5937	74	317688		430528		5310	1	354
30	146836	78	PO 100	73_	317176	208	430667	139	498	1	359
31	<del> </del>	<u> </u>	<del> </del>			ļ	<u> </u>				
	TOTALO		-		-						
ļ	TOTALS	+·	<del></del>			7					<u> </u>
L		======	<u> </u>	======		======	1	======	=======	=====	_==== <u></u>

17,140,000 571,300 ave 684,000 maj



	, - B				
1.	General Information for the Month/Year of: OCTOBER 20	800			
A.	Public Water System (PWS) Information			·	
	PWS Name: Water Management Services, Inc.			PWS Identification N	umber: 1190789
	PWS Type: Community Non-Transient Non-C	ommunity Transie	nt Non-Community	Consecutive	
	Number of Service Connections at End of Month:		Total Population Serve	ed at End of Month:	<u></u> .
	PWS Owner: WATER MANAGEMENT SERVICES, INC.				
	Contact Person: Brenda Molsbee		Contact Person's Title		
	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 1	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 Island	d 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 p	per day: 1,080,000			
	Plant Category (per subsection 62-699.310(4), F.A.C.): IV		Plant Class (per subse	ction 62-699.310(4), F.A.C.):	
	Eicensed Operators   Name	License Class	License Number	Day(e)/Shift	(s) Worked
	Tead/Chief Operator: Brenda M. Molsbee	С	15121	1 shift per day x	5/1 hr weekend
	Other Operators Earl Coulter			Trai	nee
	Bobby Garrett			Trai	nee
	Control of the Contro				
	es de librigation de la companya de				
П	. Certification by Lead/Chief Operator				* ***
I, t	the undersigned water treatment plant operator licensed in Florida	, am the lead/chief operator	or of the water treatment	plant identified in Part I of the	is report. I certify that the
inf	formation provided in this report is true and accurate to the best of	my knowledge and belief	. I certify that all drink	ing water treatment chemicals	used at this plant conform to
NS	SF International Standard 60 or other applicable standards reference	ced in subsection 62-555.3	320(3), F.A.C. I also ce	rtify that the following addition	onal operations records for this
pla	ant were prepared each day that a licensed operator staffed or visit	ed this plant during the m	onth indicated above: (I	) records of amounts of chem	icais used and chemical leed
rat	es; and (2) if applicable, appropriate treatment process performan	ce records. Furthermore,	I agree to provide these	additional operations records	terment we towner some name
٥'n	mer can retain them, together with copies of this report, at a conve	enient location for at least	ten years.		
	A 1 March			16101	
Z	Trenda M- 7 / Older	Brenda M. Molsbee		15121	
Si	oner can retain them, together with copies of this report, at a convergence of this report, at a co	Printed or Typed Name		License N	ımber

PWS	PWS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.													
					TOBER 2008						<u></u>			
					on/Removal: *	⊠ Free	Chlorine	L	] Chlorine	Dioxide		Ozone	Combin	ned Chlorine (Chloramines)
		t Radiatie		ther (Describ										· · · · · · · · · · · · · · · · · · ·
Type	of Disin	fectant R	esidual Mair	ntained in Di	istribution Syst	em: 🔀	Free Chl	orine	Co	mbined C	hlorine (	Chlorami	nes)	Chlorine Dioxide
	<b>克利·克尔</b>	e de la	<b>医</b> 医性性炎		T Calculations, or	UV Dose, to Di	emonstrate F	our-Log	Virus Inactin	ation, if A	pplicable.	il doda		Chlorine Dioxide
	Dnys			AND THE REAL PROPERTY.		CI Calcu	lations			izion SPQN	UV.	Dose	5.00	
	Plant Staffed				Lowest Residual	Disinfectant	Lowest CT Provided						Dadduate	
13-57	or	1. 1. 1.			Disinfectant	Contact Time	Before or						Disinfectant	
	Visited.	5 79		l - Kakobaka	Concentration	(T) at C	at First				Lowest	Minimum	Concentration	
	by		Net Quantity		(C) Before or at	Measurement		Temp.		Minimum	Operating	UV Dose	ar Kemore	Emergency of Automai Operating
Day of	Operator		of Finished		First Customer	Point During	During	of .		CT	UV Dose,	Required,	Point in 🚉	Conditions: Repair or Malutenance Work that
the	(Place	138 J. 27 C. Marcall	Water	Peak Flow		Penk Flow,	Peak Flow,			Required,		mW-		
Month			Produced, gal	Rate, gpd	Flow, mg/L	minutes	mg-min/L	°C	Applicable	mg-min/L	sec/cm2	sec/cm ²	System mg/L	Out of Operation
5111	X	24	478,000	ļ	<u> </u>	<u>_</u>		<del> </del>		ļ	ļ	ļ	0.20	
2	X	24	526,000	ļ							ļ		0.20	
3-1	X	24	572,000	ļ	<del> </del>			<u> </u>			-		0.20	
4	X	24	598,000 630,000		<del> </del>			<del> </del>		-	<del> </del>		0.20	
5   6   27   18	X	24	571,000	-						<del></del>			0.40	
R U	$\frac{\hat{x}}{\hat{x}}$	24	573,000	·		<del> </del> -				<del> </del>	<del> </del>		0.50	
Q	X	24	579,000		<del> </del>	<del> </del>	-	-		<del> </del>	· · · · ·		0.40	
14 O E C	X	24	544,000	<del> </del>	-			<del> </del>	·				0.20	
710	X	24	542,000	-	<u> </u>	<del></del>			-	<del> </del>	<u> </u>	1	0.20	
3010	X	24	611,000					•					0.40	
× 1279	χ	24	594,000										0.20	
#10% #8196 #41279 #1578	X	24	591,000										0.20	
14	X	24	573,000							ļ			0.20	
15.	X	24	557,000								<u> </u>	<b></b>	0.20	
16	X	24	556,000			ļ				ļ		<u> </u>	0.20	
17	X	24	574,000					<u> </u>				<del></del>	0.20	
18	X	24	686,000				ļ	ļ <u> </u>		ļ			0.20	
119	X	24	538,000	<del> </del>		<del> </del>	<del> </del>		<del> </del>		<u></u>	<del></del>	0.40	
20:	X	24 24	524,000 488,000										0.20	
216 92 <b>2</b> 3 228 248 248	X	24	507,000			-							0.40	
1 22 1 1 1	X	24	493,000	<del> </del>			-	-	· · · · · · · · · · · · · · · · · · ·	<del> </del>			0.20	
24	X	24	464,000	1	<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>		-	İ	<del> </del>	0.40	
255	X	24	502,000	<del> </del>	<del> </del>		<del> </del>	<u> </u>	<del>                                     </del>		<del>                                     </del>		0.20	
<b>426</b>	X	24	516,000		<u></u>								0.40	
227	Х	24	453,000										0.40	
28	Х	24	415,000										0.20	
	X	24	444,000										0.40	
<b>430</b> £	X	24	434,000					-				<u> </u>	0.30	
231	X	24	468,000			l	<u></u>	L			L		0.4	
Iclal			16,601,000	-										

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

#### WATER MANAGEMENT SERVICE PUMPING LOG

#### MONTH Jan D9

		_							TOTAL		
	READINGS		READINGS		READINGS		READINGS		DAILY	V-2-3	
DATE	WELL # 1	#1 PROD	WELL # 2	#2 PROD	WELL#3	#3 PROD	WELL # 4	#4 PROD	PROD :	FLUSH	LEAKS
									1		
BEGIN	153051	87	12358	78	333943	1019	443870	165	528		
_1	153939	83	12438	30	394139		444045	175	540	365	1
	154038	78	12513	08	334336	197	444212	167	533	366	
3	54123	95_	12605	37	337512	2010	444 333	171	559	388	V.
4	154204	81	12128	73	334704	162	444561	118	प्रवच	316	V.
5	154275	71	13741	<i>6</i> 3	334458	154	444695	134	422	288	<i>V</i> .
	154357	89	18814	73	335005	147	444809	1017	409	302	
7	154414	しん	12371	1,7	335122	117	446010	117	353	336	1
8	154447	78	12917	46	335255	133	445044	135	382	257	
	154561	64	12475	r, ·5	335333	127	445187	143	397	244	V
	1546 53	71	13039	64	335540	158	445284	97	391	294	
	154704	71	13ic 2	(,2	354.71	131	445431	147	417	265	
	154776	71	13163	66	3,5586.7	136	445548	117	39(	274	<b>V</b>
	154858	82	13243	75	335923	116	445050	108	331	273	1
	12788	50	133,88	45	336055	123	445483	130	354	227	
	174976	60	13346	58	336in3	123	445920	137	386	249	
16	<u>155054</u>	78	13430	74	33655	1776	446015	155	493	312 8	1
17	155154	100	13510	90	386 FC	253	446267	173	L35	443	
18	135746	<u> 39.</u>	13593	83	336826	313	446427	160	554	394	1
19	155335	<u>'```</u>	1366 E	173	337075	iale	446557	130	478	348	<b>\</b>
20	155398	73	13730	64	337155	133	446714	150	427	270	7.
21	155434	36	13809	79	337373	193	446836	172	530	358	1
	155564	80	13380		337528	180	447039	153	484	3.3/	/
	155628	44	13939	59	337690	162	447171	132	417	285	V .
	1.5570.5		14008	69	337941	351	447299	128	<u> 525-</u>	397	/
	55793	87	14035	77	33.8153	212	447464	166	542	376	V
	155843		14148	(0.5	33 8353		447624	luc	494	334	7
	1559.38	75	14318	70	338518	165	447751	126	436	3/0	
28	156021	<u> </u>	14292	74	1338 FJS	154	447904	153	464	311	1
29	156033	led	14349		33313		448049	145	405	260	Z.
30	156160		14419		338964		44817d	<u>lal</u>	418	297	1/
31	15 La39	79_	14490	72	33419X	1104	448324	154	4109	315	
	TOTAL				1						
	TOTALS		<u> </u>	1	<u> </u>						
			<u> </u>	<b>===</b> ===		======		======	=======	=====	<b>225</b>

14,160,000 456,774 ave



	General Information for the Month/Year of: Fl	EBRUARY 2009				· · · · · · · · · · · · · · · · · · ·
A.	Public Water System (PWS) Information					
	PWS Name: Water Management Services, Inc.				PWS Identification Nu	ımber: 1190789
	PWS Type:	sient Non-Community Trans	ient Non-Community	Co	onsecutive	
	Number of Service Connections at End of Month:		Total Population Se	erved at E	End of Month:	
	PWS Owner: WATER MANAGEMENT SERVICE	ES, INC.				
	Contact Person: Brenda Molsbee		Contact Person's Ti	tle: OPE	RATOR	
	Contact Person's Mailing Address: 139 W. Gulf Bea	ich Dr.	City: St. George Isl	and	State: Fl	Zip Code: 32328
	Contact Person's Telephone Number: 850-927-2648		Contact Person's Fa	x Numbe	er: 850-927-3395	
	Contact Person's E-Mail Address: water2nm@yahoo	o.com				
В.	Water Treatment Plant Information					
	Plant Name: WATER MANAGEMENT SERVICES	S, INC.			Plant Telephone Num	per: 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: X Raw Groun		d Water			
	Permitted Maximum Day Operating Capacity of Pla					
	Plant Category (per subsection 62-699.310(4), F.A.				62-699.310(4), F.A.C.):	
	Licensed Operators   2007	License Cla	ss - License Number		Laster and Laster Admits	ા) જેવાંબુર્વો હતું કે જ કરવાના હતું
	Lead/Chief Operator: Brenda M. Molsbee	С	15121		I shift per day x 5	i/1 hr weekend
	Other Operators, & Earl Coulter				Train	ее
	Bobby Garrett				Train	ee
					•	
	Bar Charles (March 2016)					
	Approximate the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the					****
	. Certification by Lead/Chief Operator	1: 751 :1	C-1		11 10 11 75 17 031	
	he undersigned water treatment plant operator license					
	formation provided in this report is true and accurate t					
	F International Standard 60 or other applicable stand					
	int were prepared each day that a licensed operator sta es; and (2) if applicable, appropriate treatment proces					
	rier can retain them, together with copies of this repor			eseidnain	onarioberanomatiecondes	ortion more wherear me
UW	tieleagusteramementeleagusterakusterakies-arstrasstelad	it, at a convenient to earthir for actica	auticii yonia.			
		Brenda M. Molsbee			15121	
Sig	enature and Date	Printed or Typed Name			License Nu	mber
D.I.E.	ganros v cara a celo	Timed of Lypou Number			Moonide I va	

PWS	Identific	of Achieving Four-Log Virus Inactivation/Removal: * Free Chlorine   Chlorine Dioxide   Ozone   Combined Chlorine (Chloramines)    f Disinfectant Residual Maintained in Distribution System:   Free Chlorine   Combined Chlorine (Chloramines)    f Disinfectant Residual Maintained in Distribution System:   Free Chlorine   Combined Chlorine (Chloramines)    f Disinfectant Residual Maintained in Distribution System:   Free Chlorine   Combined Chlorine (Chloramines)    f Disinfectant Residual Maintained in Distribution System:   Free Chlorine   Combined Chlorine (Chloramines)    f Disinfectant Residual Maintained in Distribution System:   Free Chlorine   Combined Chlorine (Chloramines)    f Distribution   Chlorine Dioxide    f Distribution   Concentration   Concentration   Concentration    f Distribution   Concentration   Concentration   Concentration    f Distribution   Chlorine Dioxide   First Customer   Concentration    f Distribution   Concentration   Concentration   Concentration    f Distribution   Concentration   Concentration   Concentration    f Distribution   Concentration   Concentration    f Distribution   Concentration   Concentration												
Ш.	Daily Data for the Month/Year of:   FEBRUARY 2009													
Mear	s of Ach	ieving Fo	our-Log Viru	s Inactivatio	n/Removal: *	X Free	Chlorine		Chlorine	Dioxide		)zone	Combin	ed Chlorine (Chloramines)
														<u> </u>
Туре	of Disin	fectant R	esidual Main	tained in Di	stribution Syste	em: 🛚 🖂	Free Chlo	orine	Cor	nbined C	hlorine (	Chlorami	nes) 🔲 (	Chlorine Dioxide
	Y 10 50		4.6	reduienti e C	l'Calculations, on	JV Dose; to De	monstfate P	ur-Log	Virus Inactis	ation, if Ar	plicable."			EXAMPLE OF THE PROPERTY OF
	Days		0.563.5		CONTRACTOR	CI Galcul	ations .		3 7 3 3	(	Selve UV	Dose: ***		医格里德氏病 医甲酚二甲基甲酚
400月					Lowest Residual	Disinfectant	Provided					100000000000000000000000000000000000000	Residual	
	TS. 1 1 1					Contact Time	THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S					A GUNGAN	Disinfectant	
	100 100				Concentration	(T) at C⊢		AMERICA CO.			Lowest	Minimum	Concentration	
	Transition Francisco									Minimum	Operating	UV Dose		Emergency or Abnormal Operating
the				Deal Flore								mW-	Distribution	Involves Taking Water System Component
Month	× "X")			化二氯甲酚 网络马克斯 医骨髓 化二氯二甲				°C.	Applicable	mg-min/L				
1.21	X X												1.40	
2	X													
2:37	X								ļ			<u> </u>		
24.5	XX							ļ					<del></del>	
2 .0.3	X									<del> </del>		<u> </u>		
6 (1 th s	$\frac{1}{x}$				<del> </del>			<del> </del>				<u> </u>	<del></del>	
368	X	<del>}</del>			<del></del>								0.60	
#194	<u>X</u>	24	585,000											
ael Oe	X						-	1						
an Pla	X				<u> </u>			<u> </u>				ļ		
(2) (2)	X			<del></del>	<u> </u>			<del>                                     </del>		<del> </del>	<u> </u>	<del> </del>		
3114	Y Y					<del> </del>		<del> </del>	<del> </del>	<del>                                     </del>	ļ	<del>                                     </del>		• • • • • • • • • • • • • • • • • • • •
16   5	X						-			† · · · · · · · · · · · · · · · · · · ·				
16	X		412,000											
17	X							<u></u>				<u> </u>		
2)8	X								ļ			<u> </u>		· · ·
19	X												2.40	
200	X	24	385,000 401,000					<del> </del>	·				2.00	
172	X	24	393,000										1.50	
* 123	X	24	398,000		1								1.20	
1 24	X	24	356,000										1.00	
- 244 - 244 - 55 - 56	X	24	397,000			ļ <u>.</u>			ļ				0.80	
26	X	24	391,000			-		<del> </del>		ļ			2.00	
277	X	24	392,000 378,000			<b></b>	-	<b></b>	-	-			2.00	
208 20	X	24	378,000				<del> </del>						-	
# 40					<del> </del>		,		<b> </b>					
331	X	1					<u> </u>			I				
Total	4.0		13,366,000											

^{*} 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.
IV. Summary of Use of Polymer Containing Acrylam	ide, Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * FEBRUARY 2009
A. Is any polymer containing the monomer acrylamide use	ed 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 epichlorohydr	in 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	s):
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 na	turally 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.

#### WATER MANAGEMENT SERVICE PUMPING LOG

### MONTH Feb 09

			·						TOTAL		
	READINGS		READINGS		READINGS		READINGS		DAILY	1-2-3	
DATE	WELL#1	#1 PROD	WELL#2	#2 PROD	WELL#3	#3 PROD	WELL#4	#4 PROD	PROD :	FLUSH	LEAKS
	156239	79	14490	ካፈ	339128	164	448334	154	469		
1	156331	35	14566	ما٦	339313	185	448488	1104	510	346	
<u>2 ·</u>	15 is 408	84	14642	Tle	339491	178	448654	lela	504	338	7
3	156437	79	14712	70	339676	185	448812	15%	492	334	
	156554	67	14774	62	339887	211	448980	168	508	340	<b>V</b> .
	156556	102	14864	90	340150	263	449189	209	664	455	V .
	156758		14937	93	340438	288	449381	192	675	483	<i>\</i> .
	156840	88	15039	82 79	340657	219	449549	168	557	389	
	156933	87_	15/18		340899	242	449686	137	545	408	$\sqrt{}$
	157025	92	15202	84	341129	230	449865	179	585	406	1
	157089	64	15258	56	341349	270	450014	149	539	390	1.
	157147	24	15310	52	341526	127	450322	308	545	237	V.
	157214	67	15372	Le 2	34167A	153	450607	2855	567	282	V.
_	15ግ 359	145	15505	133	341871		450745	138	1001	470	V.
14	157463	103	15596	11 8-81	342067	197	450873	128	3/9	391	
	1 <u>5</u> 753 <del>4</del>	72	15662	<u>lele</u>	342227	179	451676	153	476	317	1.
	1571.13	79	5734	_ J.a.	342390		451144	118	412	294	7.
	157 675	<u> La</u>	15790	510	342568		451270	1210	422	29%	
	157737	6à.	15845	<u>\$</u> 5	342699	131	451398	128	376	248	V.
	137801	64	15902	57	342823	124	451530	132	377	245	
	157873	72	15967	65	34 2954	131	451647	117	385	268	1
	157933	60	16021	54	34.3121	167	451767	120	401	281	7
	157997		16079	58	343244	1123	451915	148	393	245	7.
	158072		16146	67	343386	142	452029	114	398	284	
	158132		16200	54	343513	127	452144	115	356	241	
25	158196		16258	53	343669	156	452263	119	397	278	
26	158971		16315	57	343795	1310	452400	43	391	248	
	157338	_ <del></del>	16383	8	343926	131	452522	1110	392	276	7
	158400	لي ك	16440	57	3440.6	140	452641	119	378	259	1
29									. , ,		
30									13,366	.000	
31									477	357	auc
	Torre										
	TOTALS	2,161		1950		4938		4317	1075 1	00 m	rad
		======				T02====			========	======	=====



_									
			h/Year of: MARCH 2	009	-				
A.		ystem (PWS) Informa							
	PWS Name: V	Vater Management Se							umber: 1190789
	PWS Type:		Non-Transient Nor	-Community	Transi	ent Non-Community	Consecutiv		
	Number of Se	rvice Connections at E	and of Month:			Total Population Ser	ved at End of M	onth:	
	PWS Owner:	WATER MANAGEM	ENT SERVICES, INC.						
		n: Brenda Molsbee				Contact Person's Titl			
	Contact Perso	n's Mailing Address:	39 W. Gulf Beach Dr.			City: St. George Islan		State: Fl	Zip Code: 32328
	Contact Perso	n's Telephone Number	r: 850-927-2648			Contact Person's Fax	Number: 850-9	27-3395	
	Contact Perso	n's E-Mail Address: w	ater2nm@yahoo.com					_	
В.	Water Treatme	ent Plant Information							
	Plant Name: V	<b>VATER MANAGEM</b>	ENT SERVICES, INC.				Plant '	relephone Num	ber: 850-927-2648
	Plant Address	: 139 W. Gulf Beach I				City: St. George Isla	nd State:	Fl	Zip Code: 32328
	Type of Wate	r Treated by Plant:	Raw Ground Water	Purchase	d Finished	Water			
			Capacity of Plant, gallon	s per day: 1,080,	000				
			99.310(4), F.A.C.): IV			Plant Class (per subs			
	*Licensed Op	erators	A Name	Lie	cense Class	License Number		a dibay(s)/Shift	(a)-Worked (a) Strategic (a)
	Lead/Chief.O	per <b>ator</b> Brenda M. Mo	lsbee		С	0015121		1 shift per day x	5/1 hr weekend
	Other Operato	Earl Coulter						Traíi	nee
	CARL OF	Bobby Garrett						Train	nee
		1/02:40						-	
Ţ	Certification	by Lead/Chief Oper	ator	do oue al 1 3/-	1.i.£	on of the suctor treatment	nt plant identific	d in Dort I of 41	is report. I certify that the
									used at this plant conform to
									nal operations records for this
INC.	ont were prepare	ed each day that a lice	applicable stalluatus tetel need onerator etaffed or v	isited this plant d	uring the n	aonth indicated above:	(1) records of ar	nounts of chemi	icals used and chemical feed
pn	ant were prepare	onlicable, appropriate t	useu operator statieu or v Frestment nrocess nerform	iance records	uring die n uthermore	I scree to provide the	e additional one	rations records	to the PWS owner souther PWS
I at	ico, anu (2) il al imar can raioin i	ham together with co	pres of this report, at a co	nvenient lacation	for at least	ten years	y unamy unity Br		
ΨM	Arren edit i eratii e	Hour rosenier with col	hira at Hills haboric strill for		the same of the same				
				Brenda M. Mo	olsbee			15121	
Sig	gnature and Dat	ie		Printed or Typ	ed Name	<u></u>		License Nu	ımber

LPWS	7S Identification Number: 1190789   Plant Name: WATER MANAGEMENT SERVICES, INC.													
III.	Daily Da	ta for th	e Month/Ye	ar of: MA	RCH 2009	<del></del>						<del></del>	<del></del>	
					on/Removal: *	X Free	Chlorine		Chlorine	Dioxide	ПС	)zone	Combin	ed Chlorine (Chloramines)
		t Radiatio		her (Describ		<u> </u>	Cincini	L	, Canorano	Dionido	111 ~	20110	сешен	od Chlorine (Chlorininies)
			esidual Mair	ntained in Di	istribution Syst	em: 🛛	Free Chl	orine	Cor	nbined C	hlorine (	Chlorami	nes)	Chlorine Diovide
				4.30 3.16	LCa cu ai onsent	UM Dosento De	monstrate E	onel or	With stractiv	ation if At	inlicable*			Chlorine Dioxide  Emergency or Abnormal Operating
	Days			4.3 5.0 7.3	The Marting	CT Galcul	ations 1		ren n e e	10 4 N 8 Z 4	Fig. UV	Dose		
Digital P	Plant		海州(8) 医扩		1.2000000000000000000000000000000000000	Parinting ng	Lowest CT	19847	ija aratytii i Arveni		Prof. Str. y.		Lowest	
W. 15.	Staffed				Lowest Residual	Disinfectant	Provided				1 - 417 - 4-	Jan Shilling	Residual 🕏	国的特别。2012年1月1日 1月1日 1月1日 1月1日 1月1日 1月1日 1月1日 1月1日
	01				Disinfectant	Contact Time	Before or						Disinféctant	
	by		Net Quantity		(C) Before or at	Measurement	at First Customer			Minimum	Lowest	Minimum	Concentration at Remote 2	
Day of	Operator	Hours	of Finished		First Customer	Point During	During	Temp.	pH of	CT	Operating	Required,	at Kemote	Emergency or Abnormal Operating 22 Conditions, Repair or Maintenance, Work that
the	(Place	Plant in	Water	Peak Flow	During Peak	Peak Flow,	Peak Flow,			Required,	mW-	mW-	Distribution	Involves: Taking-Water System Components
Month	"X")	Operation	Produced, gal		Flow, mg/L	minutes	mg-min/L	°C	Applicable	mg-min/L	sec/cm ²	sec/cm ²	System_mg/L	Out of Operation
1	X	24	432,000									1	2.50	
2.2	X	24	356,000	•									2.50	
1.3	X	24	342,000		<u> </u>								2.00	
2 n. 4	X	24	362,000		<u> </u>			<u> </u>		ļ			1.20	
3 3 3 4 25 38 6	X	24	370,000 384,000	ļ				ļ		-			1.00	
	X	24	506,000				<del> </del>	-		<del></del>		<del>                                     </del>	0.80	
de Sie	X	24	533,000									<del></del>	0.80	
- 8 - 0	X	24	471,000					<del> </del>				<del></del>	3.00	
-110°	Х	24	428,000		<del> </del>				<u> </u>			<del> </del>	3.00	
	Х	24	410,000							<del></del>			2.80	
12 P	X	24	410,000										2.60	
3010	X	24	392,000				·						2.50	
114	X	24	446,000										2.00	
5   5	X	24	494,000					1					1.60	
131.4	X	24	447,000		ļ			<del> </del>	ļ. <u>.</u>				1.50	
#10 #10 #12 #16 #16 #19 #20 #21 #23 #23 #25 #26	X	24	468,000 486,000		<del> </del>			ļ					1.20	
10.	X	24	508,000		<del> </del>			<u> </u>				ļ	0.80	
20	X	24	480,000					İ				<del>                                     </del>	1.00	
8 12 E	Х	24	481,000				····		<b></b>				0.80	
2020	Х	24	545,000										0.70	Cleaned ground storage tank.
239	Х	24	473,000					l					2.00	
2524	X	24	548,000										1.50	
W25	X	24	458,000										1.20	
34264	X	24	441,000	ļ <u>-</u>					ļ		ļ		1.00	
28	X	24	442,000	<del>-</del>							1		0.60	
70	X	24	447,000 457,000					ļ	ļ				1.00	
	- X X	24	462,000										2.00 1.50	
200 310	X	24	506,000										1.50	
Total	1	2-4	13,985,000	<u> </u>		I	J	J	<del></del>		I		1	
A Vena	et al		451,129											
Maxir	ilini : La		548,000											

^{*} 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.
IV. 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 <u>acrylamide</u> used a follows:	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>epichlorohydrin</u> us polymer are as follows:	
Polymer Dose, ppm =	Epichlorohydrin Level, % [†] =
C. Is any iron or manganese sequestrant used at the water trea	ment 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 si	licate as SiO ₂ =
If sodium silicate is used, the amount of added plus natura	ly occurring silicate, in mg/L as SiO ₂ =
acrylamide, polymer containing epichlorohydrin, and/or an	inthly operation report for December of each year and only for water treatment plants using polymer containing iron and manganese sequestrant.

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

#### WATER MANAGEMENT SERVICE PUMPING LOG

#### MONTH OC+ -08

Tid.

											1-2-3
									TOTAL	•	
	READINGS		READINGS		READINGS		READINGS		DAILY		
DATE	WELL#1	#1 PROD	WELL#2	#2 PROD	WELL#3	#3 PROD	WELL #4	#4 PROD	PROD ;	FLUSH	LEAKS
BEGIN	146836	78	6060	73	317896	208	430667	139	498		
1	146903	67	6122	62	318084		436828		478	V _	3/7
	146991	88	6199	77	318285		430988		526	V	366
3	147074	83	6275	76	318525		431161	173	572	$\checkmark$	399
4	147183	109	6373	98	318741		431336	175	598		423
5	147268	85	6453	80	319035	294	431507	171	630	V	459
-6	147362	94	6538	8.5	319272	237	431662	155	630 571	<u> </u>	416
7	147483	121	66 49	111	319454	182	431821	159	573	<u> </u>	4/4
8	147566	83	6725	76	319607	153	432088	267	579	<u> </u>	3/2
9	147637	71	6790	5ءا	319891	284	432212	124	544		420
10	147729	92	6873	83	320103	312	432367	155	542	V,	387
11	14,7890	91	6952	79	320341	738	432520	203	١١٤	<u> </u>	408
2	147911	91	7038	86	330588	247	432740		594	V	424
i3	148005	94	7125	87	320850	QLA	432888	148	591' 573	<u> </u>	443
14	148098	93	7210	85	321083	1332	433051	11e3		V	4/0
15	148187	89	7291	81	321291	209	433229	178	<b>5</b> 57	V	379
16	148274	87	7368	77	321507		433405		556	<b>Y</b>	380
17	148361	87	7448	80	321755	248	4133564		574	\ <u> </u>	415
.18	148471	110	7549	101	322049		433745		686	<u> </u>	505
19	148557	81	7622	73	322276		433908		538	1	375
20	148623	71	7684	62	32250		434068		524	V	364
21	148708	85	7763	79	32 269		434195	7	488	\ \	36/
22	148793	84	J839	710	<u> 393387</u>		434360		20370		342
23	148872		7912	73	393059		43452		493	\ <u>\</u>	332
24	148951		J630	108	33333.				4164	V	322
25	149043		8064	84	323411		43470		502	V	358
26	149125		8140		_333109				516	1	364
27	149189		8190	57	<u> </u>		43510		453	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	305
28	14926		8963	<u>lele</u>	333JF		43593		415	\ <u>\</u>	194
29	14933		8330		32 41 1		43537		444	1 ×	293
30	14941		8399		32426		43552		434	1-	289
31	14949	0 69	8458	43	32,44!	50 188	<u>43567</u> ,	1 148	468	V	320
			-		_			-	11. 1.	007	4
	TOTAL	S		ļ	_			<del></del>	10,00	1,000	/
į		=====	=	=====	=		=	======		Y=====	======

535,516 ave. 686,000 max



	General Information	for the Month	Year of: NOVEMBI	ER 2008					
Ā.	Public Water System (	PWS) Informati	on						
	PWS Name: Water M	lanagement Serv	ices, Inc.				<u> </u>	PWS Identification Nu	ımber: 1190789
	PWS Type:	Community	Non-Transient Non	-Community	Transie	ent Non-Community		Consecutive	
	Number of Service C	onnections at Er	nd of Month:			Total Population S	erved at	End of Month:	
	PWS Owner: WATE	R MANAGEMI	ENT SERVICES, INC.						
	Contact Person: Bren					Contact Person's T	itle: OP	ERATOR	
	Contact Person's Mai		9 W. Gulf Beach Dr.			City: St. George Is	land	State: Fl	Zip Code: 32328
	Contact Person's Tele					Contact Person's F	ax Num	ber: 850-927-3395	
	Contact Person's E-M	[ail Address: wa	ter2nm@yahoo.com						
В.	Water Treatment Plan								
			NT SERVICES, INC.					Plant Telephone Numb	per: 850-927-2648
	Plant Address: 139 W	. Gulf Beach D	T.			City: St. George Is	land	State: Fl	Zip Code: 32328
	Type of Water Treate	d by Plant:	Raw Ground Water	Purch	ased Finished	Water			
			Capacity of Plant, gallon	s per day: 1,0	80,000				
	Plant Category (per s	ubsection 62-69	9.310(4), F.A.C.): IV	<u> </u>				1 62-699.310(4), F.A.C.):	
	-Licensed Operators	A Militaria de Stata	Name (See See See		License Class	License Number		· is in the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late of the late o	s) Worked and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the
	Leag(OniefiOperator				С	15121		1 shift per day x 5	
	Other Operators:	Earl Coulter						Train	ee
		Bobby Garrett						Train	ее
	ACTOR GROWTH SERVICE		· · · · · · · · · · · · · · · · · · ·			_			
	AND COLUMN								
	recorded to be seen								
-	Active site: The Table 15 control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of								
Ш	. Certification by Lea	id/Chief Opera	101	1 41 1	1/.1 :- 6 +-			et identified in Dort I of thi	a report. I cortifue that the
l, t	he undersigned water t	reatment plant o	perator licensed in Flori	da, am the lea	a/cnier operate	or of the water treating	nem piai	nt identified in Part I of thi	s report. I certify that the
inf	ormation provided in the	his report is true	and accurate to the best	of my knowle	edge and bener	i. I certity mat all di	niking v	that the following addition	used at this plant conform to
N2	SF International Standa	rd 60 or other ap	plicable standards refer	enced in subse	ection 02-333	320(3), F.A.C. 1 also	o cermy	and the following addition	nal operations records for this
pla	int were prepared each	day that a licens	ed operator started or vi	isited inis piar	it during the in	onin indicated above	:. (1) 160	cords of amounts of chemic	cals used and chemical feed
rat	es; and (2) if applicable	e, appropriate tr	eatment process periorn	ance records.	Furthermore,	r agree to brovide it	iese uuu	inenanoperanons receiusa	o the PWS owner so the PWS
OW	mer can retain them, to	getner with copi	es of this report at a cor	rvennemi nocar	ionstol at teast	ron Acaras			
٠,	Kan and	M. My	plolie.	Brenda M.	Molshee			15121	
S:	nature and Date		11-10-08		Typed Name			License Nu	mher
SI	thature and Date		1/2/0-01	FILLICU OF	Typed Manie			License Ivu	LILOUI.

PWS			ımber: 11907					ER MA	NAGEMI	ENT SER	RVICES,	INC.		
П	Daily Da	ita for th	e Month/Ye	ar of: NO	VEMBER 200	8	<u> </u>	·	<del>-</del>			<del></del>		
							Chlorine		Chlorine	Dioxide		)zone	Combin	Emergency or Abnormal Operating Conditions; Repair or Maintenance Work tha Involves Taking Water System Components
	itraviole	t Radiatio	on Ot	ner (Descrit	be);		Erron Chl.	orina		nhinad C	hloring (	Chloromi	(200	Chlorine Diovide
Type	ot Disin	Tectant R	esiquai Maii	named in D	T Calculation Syst	EIII:	monetrate F	out-Los	Vinte Inactiv	ation if A	nolicable*	Cinoralli	nes)	Cinornic Dioxide
281 2879	Days		CA CONTRACT		in Carcinations, or	CT Calcul	ations	2 (J )		134 4.5	- UV	Dose -	71	
	Plant			15 10 STW/161		ending in both	Lowest CT	Gistor	Maria	action (C. 976)	\$40 L. J.	2.数总统	Lowest	and the same of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th
11.0	Staffed	100	received the second		Lowest Residual	Disinfectant.	Provided	2 × 4	3/14/21/12				Residual	是可能要是一种对对自己的基础和自己
1 - "2	or			<b>计注题数据</b>	Disinfectant	Contact Time	Before or	1993					Disinfectant	
1000	Visited				Concentration	T) at C	at First				Lowest	Minimum	Concentration	
	by		Net Quantity		(C) Before or at	Measurement	Customer	r emb.		Minimum	Operating	UV Dose	ai Remote	Emergency of Annormal Operating
Day of	(Place	Plant in	of Finished Water	Peak Flow	During Penk	Point During Peak Flow,	During	Weter	Prior	Damirad	DOSE,	Requireo,	Distributions	Involves Taking Water System Components
Month	(Flace"	Operation	Produced, gal	Rate and	Flow, mg/L	minutes	mg-min/L	°C	Annlicable	mg-min/L	sec/cm ²	sec/cm ²	System, mg/L	Out of Operation
(1)		24	504,000	Kuto, gpt.	Tion, digital	ninutes	1116 1111102		1	11.5			0.20	
12:	X	24	569,000		<del> </del>	<del></del>			<del> </del>			ļ	0.20	
3.9	X	24	517,000			<del></del>					<u> </u>		0.40	
A	Х	24	458,000										0.20	
1.5	Х	24	624,000										0.40	
16 17	X	24	446,000									<u> </u>	0.40	
. 7	Χ	24	470,000								<u> </u>		0.50	
4.8	X	24	480,000										0.60	
#10#	Х	24	520,000					<u> </u>	ļ			ļ	0.60	
1108	X	24	456,000	<u> </u>				ļ. <u>.</u>			<u> </u>	<u> </u>	0.20	
(2) 1 July	X	24	427,000	<u> </u>	<u> </u>		<u> </u>	<b></b>		<del></del>	<del> </del>		0.30	
9136 9312 13	X	_24	458,000	<del></del>				<del>                                     </del>	<del></del>	<u> </u>	<del>├</del> ───	<del> </del>	0.50	
13	X	24	446,000		<u> </u>		<u> </u>		<del> </del>	<del> </del>	<del> </del>	<del> </del>	0.70	
#8148 84154	X	24	458,000	<del> </del>	<del> </del>	<del> </del>		<del> </del> -	<del>}</del>		<del> </del>	<del> </del>	0.40	
1166 1166	X	24	407,000 440,000	ļ	<del> </del>		<u> </u>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del> -	0.50	
100	$\frac{\Delta}{X}$	24	460,000	<del> </del>	<del> </del>	<u> </u>		╁╌┈╌	<del> </del>	<del></del>	<del>                                       </del>	<del> </del>	0.50	
18	X	24	384,000	<del> </del>	<del> </del>	<del></del>	<del></del>	<del> </del> -	-	ļ	<del> </del>	╁╴╶╌──	0.60	
19	$\frac{\Lambda}{X}$	24	422,000	<del></del>				<b></b>			<del> </del>		0.80	
120	X	24	373,000	<del></del>	<u> </u>			<del>                                     </del>	<del> </del>	<del>                                     </del>		<del>                                     </del>	0.20	
21	X	24	421,000					1	-				0.20	
22	X	24	438,000		1								1.20	
231		24	461,000					Ī -			I		1.00	
16249	X	24	452,000										1.00	
(105 cl)	Х	24	437,000										1.20	
267	X	24	448,000										1.40	
227	X	24	494,000								ļ		1.20	
4.286		24	543,000					ļ			ļ <u>.</u>		2.00	
22	X	24	575,000							<u></u>			1.70	
30.0	X	24	481,000		-						<del> </del>		1.60	
311			14.000.000		<u> </u>	L	<u> </u>	L	L	l	L	L	L	<u> </u>
HORAG	0.000	14 Ze 3	14,069,000											

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

# WATER MANAGEMENT SERVICE PUMPING LOG

#### MONTH November . 08

<del></del> -		<del></del>			·				TOTAL	TH	
<del> </del> -	READINGS		READINGS		READINGS	,	READINGS		DAILY	1-2-3	. –
DATE	WELL#1	#1 PROD	WELL#2	#2 PROD		#3 PROD		#4 PROD	PROD	FLUSH	LEAKS
DAIL	411411	***************************************	TTELL F 2	## 1 NOD	TTLLET	101100	***************************************				
BEGIN	149480	69	8458	63	324450	188	435672	148	468	-	
	149570	90	8539	<u>81</u>	324635		435820		504	3.56	
	149653	83	8615	76	324888		435977	157	569	4/2	$\overline{}$
	149731	78	8686	71	325085		436148	171	517	34%	
4	149808	77	8756	70	32,52,49	164	436295	147	458	3/1	V
5	149391	83	8830	74	325536		436475	180	624	444	√ <u>,</u> #
6	149947	5le	8880	50	3925691	155	431066C		446	261	
7	150054	1077	3978	98	325838		436778		470	352	
8	150138	74	9045	127	396034		436921	143	480	3.37	
9	120100	78	9116	71	326254		437072		520	369	
10	150283	7,1	91810	70	326413		437223		456	305	
11	150352	109	9247	lel	332572		43736		429	290	
12	150424	72	9312	65	326741	J ————	437512		458	306	$\sqrt{}$
i 3	150493		93 74	62	326913		437655		446	303	
14	50563	70	9437	63	327086		43780		4.58	306	<b>V</b> ,
15	150637	74	9505	68	327232		437926		407	288	
16	150710	<del></del>	95 70	65	327390		438064	138	440	302	<b>√</b> .
17	15078Le		9639	109	327565	169	438210	146	460	3/4	V .
. 18	150867	81	9711	72	327703	138	438303	93	384	291	<b>\</b>
19	150933	lole	9773	62	327856	153	438449		422	281	V
20	151001	108	9832	59	BATIGE	132	438559		373	259	<u></u>
21	15106	ا لوله	1803	12O	328140	152	43870		437	278	\ <u>\</u>
22	151191	74	9959	107	33336	159	438839		438	300	\ <u>\</u>
23	151230	79	10029	70	32846		438935		4'Lel	3/5	\ <u>/</u>
24	151300		10101	72	398 5010		439131		452	306	V
25	151374		10100	<u>5</u>	35877		439275		437	293	Y
26	151446		10 <del>33 4</del>	68	32893		43942		448	298	1
27	151530		10311	177	329101		<del></del> -	9 154	494	340	<del>                                     </del>
28	15/62		10389		32931		43973		543	383	1
29	15172		10483		<u> </u>		43990	74	575	4/0/7	- \
30	151791	69	10544	41	32975	1 215	44004	3136	78)	345	Y
31											
							_		-		
	TOTALS	<del></del>					<del></del>	<del></del>	<u> </u>		
<u> </u>		======	=	_======			= [		=======	=======	_=====

14,069,000 468,967 avg. 575,000 max



1. (	General Information for the Month/Year of: DECEN	MBER 2008								
A. P	Public Water System (PWS) Information									
	PWS Name: Water Management Services, Inc.			·	PWS Identification Nu	mber: 1190789				
-	PWS Type:	Non-Community Transi	ent Non-Community	Con	nsecutive					
	Number of Service Connections at End of Month:		Total Population Ser	ved at Er	nd of Month:					
	PWS Owner: WATER MANAGEMENT SERVICES, IN	IC.								
	Contact Person: Brenda Molsbee		Contact Person's Titl	e: OPER	ATOR					
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					
	Contact Person's E-Mail Address: water2nm@yahoo.com									
в. 7	Vater Treatment Plant Information									
Γ	Plant Name: WATER MANAGEMENT SERVICES, INC	C.			Plant Telephone Numb	per: 850-927-2648				
[	Plant Address: 139 W. Gulf Beach Dr.		City: St. George Islan	nd	State: Fl	Zip Code: 32328				
	Type of Water Treated by Plant: Raw Ground Wa	iter Purchased Finished	Water							
	Permitted Maximum Day Operating Capacity of Plant, ga	llons per day: 1,080,000		-						
	Plant Category (per subsection 62-699.310(4), F.A.C.): IV		Plant Class (per subs	ection 62	2-699.310(4), F.A.C.):					
	Menson Didentoise Press Same A Nante Pict		n License Number		Eller Lay (Systimic					
	read/cinet@netaton Brenda M. Molsbee	С	15121		1 shift per day x 5					
1153	Giller (One rate) Earl Coulter				Train					
	Bobby Garrett			Trainee						
					····					
				***************************************	· · · · · · · · · · · · · · · · · · ·					
	aracalega septilisas en i			· <del></del> · ····						
182	NICKERANICTION AND VACORATION EXPERCIAL		······································							
	Certification by Lead/Chief Operator									
I, the	e undersigned water treatment plant operator licensed in F	lorida, am the lead/chief operat	or of the water treatmen	nt plant i	dentified in Part I of this	s report. I certify that the				
infor	mation provided in this report is true and accurate to the	best of my knowledge and belie	f. I certify that all drinl	king wate	er treatment chemicals u	ised at this plant conform to				
	International Standard 60 or other applicable standards re									
	t were prepared each day that a licensed operator staffed of									
	; and (2) if applicable, appropriate treatment process perf			e additio	nai operations records t	onne rws owner so the rws				
own	er can retain them, together with copies of this report, at a	rconvenient location for at leas	ten years.							
1.2	A La CAL MARA-A	D 1-363611			15101					
1	Drenda M. Molshe	Brenda M. Molsbee			15121					
Sign	ature and Date	Printed or Typed Name			License Nur	nber				

PW	dentifi Identifi	cation Nu	mber: 11907	789		Plant Na	Plant Name: WATER MANAGEMENT SERVICES, INC.							
Ш	Daily Da	ita for th	e Month/Yo	ar of: DEC	EMBER 200	8			<del> </del>	<del>-</del>	<u> </u>	<del></del>		
Mea	ns of Acl	nieving Fo	our-Log Viru		n/Removal: *		Chlorine	Chlo	rine Dioxide		zone	Combin	ned Chlorine (Chlor	ramines)
		t Radiatio		her (Describ			<del></del>					····		·
Тур	of Disir	fectant R	esidual Mair	ntained in Di	stribution Sys	iem: 🗵	Free Chlori	ne 🔲	Combined C	hlorine (C	Chlorami	nes)	Chlorine Dioxide	anamasere i manera ne nive nama almone empa acule
1	12.74			G	Chica lations of	UV Dose, to D	emonstrate Adult	Log Virus I	activation, it At	oplicable.			restrictions	onormal Operating. Maintenances work that 6. System Components. Operation
	Plant					14.75 Calcu	Lowest CT	25 10 E 15 E		in The Riv Y	JU3C***	Lowest	TOTAL PROPERTY.	
	Staffed	i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l		at 187 19 Set 19	Lowest Residual	Disinfectant	Provided .			2007 TENENT		Residualia	in a Caronagain	and the second
	or is	Partial.	细胞与动物		Disinfectanti	Contact Time	Before or			2714		Disinfectant	a <b>Statist</b> ical by	i grazie waże w
	s avisited.	Edit	Net Quantity		Concentration	Messurement	Clistomer T	emny i	Minimum	Operating	IVIDIDIUM IV.Dose	at Remote	e Emergency or A	hnormal Operat hyses
Dayo	f Operator	Hours	of Pinished	ida Ayar i	First Customer	Point During	During	of a pil	of . LaCT	UV.Dose,	Required,	Point in	Conditions, Repair, or	Maintenante Work tha
the	(Place	Plant in	Water ₽	Peak Flow	During Peak	Peak Flow,	Peak Flow, W	ater; Wate	r, if. Required,	mW-	i mW≥	Distribution	involves Taking Wat	er System Components
Monu	1 1 X ) 1 8	24	400,000	Kate, gpd	low, mg/L/	minutes	mg·min/L	Applic	able mg-min/L	sec/cm	sec/om	1.80	· Supplemental State Company	Sperations of the second
39.2	X	24	343,000			<del> </del>						1.60	<del>                                     </del>	
	X	24	322,000									1.40		
44	X	24	387,000			<u> </u>				[ <u>_</u>		1.50		
	X	24	394,000 341,000	<u> </u>		ļ <del>.</del>	<del> </del>		<del></del>			1.60	<del></del>	<del></del>
	X	24	333,000	<u> </u>		<del> </del>	<del>  </del>	<del></del>				0.80	<del> </del>	
18	X	24	338,000									0.40		
12.9	X	24	320,000									1.00		
apro.	X	24	317,000			ļ	ļ					0,20	<del> </del>	
4111	X	24	291,000			<del> </del>	<u> </u>		<del></del> -			1.50	<del> </del>	
	X	24	332,000 351,000	<del></del> -		<del> </del>	<del>   </del>	<del></del> -		<del> </del>		1.50 1.50	<u> </u>	
114	X	24	324,000				<del></del>			<del></del>		1.60		
	X	24	348,000									2.60		
2 (6) 3 (7)	X	24	327,000			<u> </u>	ļ <u> </u>					2.70		
	X	24	350,000 315,000	<u> </u>	<del> </del>	<del> </del>	<del>                                     </del>					2.40		
6 (8) (8)	X	24	329,000			ļ	-			<del> </del> -		2.40		
20	X	24	332,000			<del> </del>	<del> </del>					2.60		
(1 <mark>20</mark> )	Х	24	344,000									3.50		
1000	X	24	382,000			<del> </del>						3.10		
F 77	X	24	404,000 418,000			<del> </del>	<del>                                     </del>	<del>-                                    </del>	<del></del> -			2.80 2.00	<u> </u>	
25	X	24	459,000	<u> </u>		<del> </del>	}		<del></del>			2.40		
26	X	24	472,000									2,50		
277	X	24	490,000									2.00		
16248	X	24	533,000			<u> </u>						2.00		
223	X	24	553,000 521,000			<del> </del> -	<del> </del> -			<del>                                     </del>		2.00 1.80	<del></del>	
	X	24	522,000			<del> </del>	<del> </del>		<del></del>	<del>                                     </del>	_	2.5	<del> </del>	
Tetal	Para		11,892,000			<u> </u>	٠		<u> </u>	·			<del></del>	<del></del>
Aver			383,612											
Maxi	nurre er p		553,000					_						

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

# WATER MANAGEMENT SERVICE PUMPING LOG

MONTH December - 08 2008

				-				_	TOTAL		
	READINGS		READINGS		READINGS		READINGS		DAILY	1-2-3	
DATE	WELL#1	#1 PROD	WELL#2	#2 PROD	WELL#3	#3 PROD	WELL#4	#4 PROD	PROD	FLUSH	LEAKS
									4		
BEGIN	151791	69	10544	41	329751	<b>J</b> 15	440043	136	481		
1	151865	74	10608	64	329888	137	440168	125	400	275	
2 ·	151923	58	10661	53	33∞1(	123	440277	109	343	234	V
3	151971	48	10763	42	<b>3</b> 30134	193	440386	109	_332	213	<b>√</b>
4	152042	71	10768	<u>کی </u>	330901		440510	124	387	263	<b>/</b>
5	15 alou	64	10825	57	330400	139	440644	134	394	260	<b>_</b>
6	152164	58	10878	<u>5</u> 3	3305 II	123	440752	108	341	233	1
7	15222	58	10930	_5a_	330637	115	446860		<u>333</u>	225	<u> </u>
8	152281	59	10981	51	330756		440969	109	338	229	$\sqrt{}$
9	152348	<u> 67</u>	11043	61	<u>330858</u>		441059	90	<u> 320</u>	230	<b>√</b>
10	152394	46	11084	42	330954	. 96	441192	133	317	184	V
	152457	63	11147	57	33.1043		441274	83	291	209	
	142516		11193	52	331149		441389		332	217	<b>-</b>
	152576	60	11248	55	331919		441505		351	235	V
14	152635	.59	11300	23	331360		441623		324	206	V
15	152694	59	11.35.3	53	331482		441741	118	348	230	<u> </u>
17	152753	59	11405	52	331587	105	441852		327	4/6	Y
. 18	152813	59	11458	53	331710		44 1967	- i15	<u>350</u>	205	V/-
19	152858		11500	43	331827	117	44 2077	110	315	261	Y
20	152948	59	11546	51	331952 332059		442145		332	217	\ <u>\</u>
21	153066	<del></del>	11650	53	338111		442375	<del></del>	344	229	1
22	153127	<del>                                     </del>	11705	55	333391		442496		382	17/	7
23	153197	70	11769	124	332449		443638	142	404	1/2/	17
_ 24	15 3269		118 33	44	33260		442760		418	296	
25	163357		11908	75	33 274		442910		459	309	
26	153427		11974	66	33 2934		443066		472	13/6	1
27	153499		12041	107	333128	193	4/4/32,24	158	490	332	1
28	15 35 85	86	פווגו	78	333338		443383		533	374	
29	153679		12301	82	333550		443549		553	387	1
30	153764		12280	79	333750		443705		521	365	V
31	153851		12358	78	333948		443870		522	357	1/
			-		-	1	-			-	-
	TOTALS	2,060		1,814		4,191					
				<del>;==</del> ===		======		=====	=======		

11,892,000 tot 383,613 av 553,000 may



I. General Information for the Month/Ye	ar of: JANUARY 2009	·										
A. Public Water System (PWS) Information				<del></del>								
PWS Name: Water Management Service	s, Inc.				PWS Identification Nu	mber: 1190789						
PWS Type:	Non-Transient Non-Community	Transie	nt Non-Community	Co	nsecutive							
Number of Service Connections at End o	f Month:		Total Population S	Served at E	nd of Month:							
PWS Owner: WATER MANAGEMENT	SERVICES, INC.											
Contact Person: Brenda Molsbee			Contact Person's T	itle: OPEI	RATOR							
Contact Person's Mailing Address: 139 V	V. Gulf Beach Dr.		City: St. George Is		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 Numb	per: 850-927-2648						
Plant Address: 139 W. Gulf Beach Dr.			City: St. George Is	sland	State: FI	Zip Code: 32328						
	Raw Ground Water Purchased		Water									
Permitted Maximum Day Operating Cap		00										
Plant Category (per subsection 62-699.310(4), F.A.C.): IV Plant Class (per subsection 62-699.310(4), F.A.C.):												
Application Operators and applications	pent Name to Assay and a second place.	inse (Glass)	Abiconse Mumbers	Su2349-3-3								
Brenda M. Molsbee		С	15121		1 shift per day x 5	/1 hr weekend						
(O) her (O) (Orgho) at the Earl Coulter		<del></del>			Train	ee						
Bobby Garrett					Train	ee						
					<u> </u>							
II. Certification by Lead/Chief Operator												
I, the undersigned water treatment plant oper		ief operato	or of the water treatr	nent plant	identified in Part I of thi	s report I certify that the						
information provided in this report is true and												
NSF International Standard 60 or other appli												
plant were prepared each day that a licensed												
rates; and (2) if applicable, appropriate treatr	ment process performance records. For	thermore.	Lagree to provide th	rese additio	mal operations records (	outhe PWS towner souther PWS						
owner can retain them, together with copies of	of this report, at a convenient location fo	or at least	ten years.	-м нед подпоружения с такжения д	可以分析(Charles Carles Carles Control Control Control Control Control Control Control Control Control Control Cont	如果的特殊。14-0-1-1925年2012年2012年1月2日,1月2日在1927年1月20日,14-1-1-1-1-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1						
THE PARTY OF THE WAY WAS A VIOLENCE OF THE WAY AND A VIOLENCE OF THE WAY AND AND AND AND AND AND AND AND AND AND	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s									
	Brenda M. Mol	sbee			15121							
Signature and Date	Printed or Type	d Name			License Nur	nber						

PWS	PWS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.													
III. Daily Data for the Month/Year of: JANUARY 2009														
											· · · · · · · · · · · · · · · · · · ·			
Mear	is of Ach	ieving Fo			on/Removal: *	X Free	Chlorine		Chlorine	Dioxide		)zone	Combin	ned Chlorine (Chloramines)
$ \Box U$	ltraviolet	Radiatio	on 🔲 Otl	her (Describ	oe):									
Type	of Disin	fectant R	esidual Main	tained in D	istribution Syst	em: 🔯	Free Chle	orine	Cor	nbined C	hlorine (	Chlorami	nes)	Chlorine Dioxide
	Days	建制的		majariti C	nicalpulations or	JV/Dosesto De	nonstrate P	iúir bag	Virus Inactiv	ation, if A	iplicable*:			Chrome Dioxide
N W	Days					CT Calcul	ations 😬		Marie III	NE SERVE	· ····································	Dose 🔻 🐺	and the state of	A MARKET METAL STORY OF THE SECTION OF
	Plant			TTT 2 TELEVIS	Lowest Residual		Lowest CT		pH of Water, if Applicable				Lowest	- Emergency on Abnormal Operating
	Staffed or				Lowest Residual  Disinfectant	Contact Time	Provided						ICESIGUAL	
	Visited				Concentration	(T) at C	at First	fr 661 . A			l nwest	Minimum	Concentration	ENCORPORATION AND STREET
	by		Net Quantity			Measurement	Customer	Temp.		Minimum	Operating	UV Dose	at Remote	Emergency or Abnormal Operating
Day o	Operator	Hours	of Finished		First Customer	Point During	During	of	pH of	CT.	UV Dose.	Required,	. Point in	Conditions; Repair of Maintenance Work that
the	(Pince	Plant in	Water	Peak Flow	During Peak	Peak Flow,	Peak Flow,	Water,	Water, if	Required,	mW-	mW-	Distribution	Involves Taking Water System Components
Montl	₹"X")		Produced, gal	Rate, gpd	Flow, mg/L	minutes	mg-min/L	°C.⊬	Applicable	mg-min/L	sec/cm ²	sec/cm ²		Out of Operation
	X	24	540,000						<u> </u>	<u> </u>	ļ		2.30	
10.2	X	24 24	533,000	L		···				<u> </u>	ļ		2.30	
3.11 2.2 3.2 4.0 5.0	<u>X</u>	24	559,000 494,000	<u> </u>			·	<del> </del>		<del> </del>	<del> </del>	<del> </del>	0,40	
25	X	24	422,000		·			<del></del>					0.50	<u> </u>
6	X	24	409,000		<del>                                     </del>			<del> </del>		<del></del>		<del></del>	0.80	
je 6.	X	24	353,000	<u></u>	<del></del>			<b> </b>	<u> </u>				0.50	
1 8	X	24	382,000										0.80	
1.9.	Х	24	392,000										0.40	
	* X	24	391,000					<b></b>	<u> </u>		<u> </u>	ļ	0.20	
WIII.	<u>X</u>	24	412,000		<u> </u>						ļ	ļ	0.50	
12	X	24	391,000		<del> </del>	ļ <del>-</del>		<del> </del>	<b></b>	ļ	ļ	<del> </del>	0.20	<u> </u>
* 4 * 4 * 5 * 6	X	24	381,000 354,000	ļ	-}	ļ		<del> </del> -			ļ	<del> </del>	1.00	
	X	24	386,000		<del> </del>			<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	1.50	
	X	24	483,000	<del></del>	<del> </del>	<del></del> -		<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	<del>                                     </del>	1.50	<u> </u>
	X	24	635,000	<del></del>	<del>                                     </del>	<del> </del>						<del>                                     </del>	0.20	
18	X	24	554,000		<u> </u>								0.20	
<b>3</b> [8]	Х	24	478,000										3.00	
7.2	X	24	427,000								ļ	ļ <u> </u>	3.00	
2210	X	24	530,000						<del> </del>			<del></del>	2.00	
	X	24	484,000		<del> </del>	<del>                                     </del>		<u> </u>	<del> </del>	<del> </del>			3.00	
	X	24	417,000 525,000		ļ	<del></del>				<del></del>	<del> </del>		1.40	
	X	24	542,000			<del> </del>					<del> </del>		3.00	·
	$\frac{\lambda}{X}$	24	494,000			<del> </del>							2.60	
5.7	X	24	436,000				<del> </del>	<del> </del> -	· · · · · · · · · · · · · · · · · · ·				2.00	
213		24	464,000			<del>                                     </del>	t	<b>†</b>	<del>                                     </del>	<del>                                     </del>			1.80	
2.0	X	24	405,000										1.00	
(316)	<b>2</b> 22	24	418,000										1.50	
13.00		24	469,000			<u> </u>		<u> </u>	<u> </u>	<u></u>			0.80	
11/0(4)			14,160,000											

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

WS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.											
IV. Summary of Lice of Polymer Containing Agrylamide Polymer Containing En	ichlorohydrin, and Iron or Manganese Sequestrant for the Year: * JANUARY 2009										
	? 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 epichlorohydrin used at the water treatment											
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, in m	g/L as SiO ₂ =										
* Could be a first Day IV California to be with the mouthly appared for	December of scale control of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th										

^{*} 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.

#### WATER MANAGEMENT SERVICE PUMPING LOG

# MONTH March 09

					1				TOTAL	T	<del></del>
	READINGS		READINGS		READINGS	1	READINGS		DAILY	<u> </u>	1-2-3
DATE	WELL#1	#1 PROD	WELL # 2	#2 PROD	WELL#3	AS PROD	WELL#4	#4 PROD		FLUSH	LEAKS
					34466	7			1	<del>                                     </del>	
BEGIN	158400	62	16440	50	34066	140	452641	119	378	_	<del>                                     </del>
1	158466	66	16497	57	344224	158	452793		432		181
2	158524	<u> 37</u>	16551	34	344.354	130	45290b		356		71/5
3	158582	58	16604	533	344478	121	453016		342		232
4	158647	65	اعاطعا	57	344601		45.31.3C	114	362		11/8
	158713	66	16721	60	344728	127	453247	11.7	370	7	253
	158776	63	16777	56	344878	150	453362	115	384	7	269
7	158858	82	16850	73	345070	197	453521	159	506		347
88	158950	92	16434	84	345232	162	453716	195	533	7	338
9	159017		169951		345445		453344		471		347
	159071	54	17042	47	415072		453944		428		328
	59194	133	17151	109	345745		454051	105	410		30.5
2	59231	37	17187	عا3	345858		454275	224	UID	7	186
	159306	75	172541		345984	1210	454399	1.34	392		268
	159313	17	17515		346171		454530	131	446		3/5
15	159456	83	17390	75	346343	72	454614	1104	494	<b>V</b> .	330
	159533	lele	17449	59	346518		454841	147	447		300
	159607	85	17525	Tip	346692	174	45 49 74	133	468	1	335
	159692	85	17602	77	311.850	158	455140	166	486	7	320
	159776	34	17678	76	347034	184	455364	164	508		344
	159843	67	17739		34726	226	45543c	126	480	7	354
	159927	84	17814		347418	158	455594	164	481		3/7
	166018	91	17895	3  _	347611	193	455774	180	545		7/5
	160124	106	17994	99	397778	167	455875	101	47.3		300
	60225	101	18084	90	347982	204	456028	153	548		20 4
	110391	ir le	18143	59	348160	178	456 183	155	4158		303
	10301		18300	lele	348331	llel	456317	134	441	1	30.7
	160441	'70	18313	b3	348498	177	456449	132	447		3/0
	160219		18343	<u> </u>	3-1865	159	456-589	140	447		307
	160 600	18	18414	73	348803		456748	159	457	V.	298
	1401119	69	13477	1.3	3213999		456331	133	462	1	3,217
31	160756	87	1855 E		349186	177	457034	153	5010		257
	TOTALS										
		Z <b>==</b> 1===	<u> </u>			=====	1	======	22222222	=====	

13,985,000 451/29 aux 548.000 m



I. General Information for the Month/	Vear of APRII 2009					···				
A. Public Water System (PWS) Information										
PWS Name: Water Management Servi					PWS Identification Nu	mber: 1190789				
PWS Type: Community	Non-Transient Non-Community	Transie	nt Non-Community	ПСо	nsecutive					
Number of Service Connections at End			Total Population S							
PWS Owner: WATER MANAGEMEN			<u></u>							
Contact Person: Brenda Molsbee			Contact Person's T	itle: OPER	RATOR					
Contact Person's Mailing Address: 139	W. Gulf Beach Dr.		City: St. George Isl		State: Fl	Zip Code: 32328				
Contact Person's Telephone Number: 8	350-927-2648		Contact Person's Fa	ax Numbe	r: 850-927-3395					
Contact Person's E-Mail Address: water	er2nm@yahoo.com									
B. Water Treatment Plant Information										
Plant Name: WATER MANAGEMEN					Plant Telephone Numb	er: 850-927-2648				
Plant Address: 139 W. Gulf Beach Dr.			City: St. George Is	land	State: Fl	Zip Code: 32328				
		nased Finished	Water							
Permitted Maximum Day Operating C		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@perators	Nament Company	License Class.			Sasjagaga Day(cy/Sh <u>u</u> a(s					
Lead/Chief Operator Brenda M. Molsbe	ee	С	0015121		1 shift per day x 5/					
Other Operators, Earl Coulter					Traine	e				
Bobby Garrett			ļ		Traine	e				
	***************************************									
		ļ <u>.</u>	+							
Salar Company		<u> </u>	ļ							
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A Taraka kang dalam da a kang da a kang da a kang da a kang da a kang da a kang da a kang da a kang da a kang			ļi							
是一个人的,我们就是一个人的。 ————————————————————————————————————		<u></u>								
II. Certification by Lead/Chief Operat	ort		1							
I, the undersigned water treatment plant or		ad/chief operate	or of the water treatm	nent plant i	identified in Part I of this	report. I certify that the				
information provided in this report is true										
NSF International Standard 60 or other ap										
plant were prepared each day that a license	ed operator staffed or visited this pla	nt during the m	onth indicated above	e: (1) recor	ds of amounts of chemic	als used and chemical feed				
rates; and (2) if applicable, appropriate tre				iese additio	onal:operations records to	o the PWS ownerso the PWS				
owner can retain them together with copie	s of this report, at a convenient loca	tion for at least	ten years.			под температура				
	Brenda M				15121					
Signature and Date	Printed or	Typed Name			License Nun	nber				

PWS	PWS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.														
	Daily Da	ta for th	e Month/Ye	ar of: APR	RIL 2009										
					on/Removal: *	⊠ Free	Chlorine		Chlorine	Dioxide		Ozone	Combin	ned Chlorine (Chloramines	3)
U 🔲 U	ltraviole	t Radiatio	on 🔲 Ot	her (Describ	oe):									`	
Туре	of Disin	fectant R	esidual Mair	itained in Di	istribution Syste	em: 🛛	Free Chl	orine	Coi	mbined C	hlorine (	Chlorami	nes)	Chlorine Dioxide	
	e esta	100	1000	under C	l Galculations, or	UV Dosejitor De	ព្រមានពេលមន្ត្	our-Log	Virus Inactiv	vation, tPA _l	oplicable.	<b>指数数数</b>	4400	BO Prie Songa Star Sign	10000000
	Elaysag Plant	September 1980	Control of the	15.48.56		e3⊝i-Galchi	ations			THE MEDICAL	ili (Toruy)	Dosex of	Total		
100	Staffed				Lowest Residual	Disinfectant	Provided						Residual		
	or				Disinfectant 9	Contact Time	Before or						Disinfectant	fra drug de a composição	化基础性
	Visited				Concentration	(T) at C	at First	學上的			Lowest	Minimum	Concentration	山海原生源之际的原始原源。	14 GHE 15 SA
181			In the second		a transport in the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of		2 2 3 3 2 C 3 4 C 3 5 6 7 3 12 11 11 11 11 11 11 11 11 11 11 11 11	200	TICETONESICO O						
the	Operator (Place	Hours Plant in	of Finished Water	Peak Flow	First Customer During Peak	Point During Peak Flow.	During Peak Flow,	of Water,	Dri 01 Water if	CT Required;	UV Dose,	mW-	Point in Distribution	Conditions, Repair of Mainten Involves Taking Water System	ance Work that
Month	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Produced, gal-		Flow, mg/L		ing-min/L	, C	Applicable	mg-min/L	sec/cm ²	sec/cm ²	System, mg/I	Out of Operation	n eomponeus
	X	24	497,000					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					2.60		
1,24	X	24	443,000										2.50		
4.45	X	24	446,000			_	~~~~				ļ		2.20		
11,43	X	24	538,000		<del></del>							<u> </u>	2.00		
	X X	24	606,000 616,000		<del> </del>			<del></del>	-			<del>  _                                     </del>	2.00		
7.0	X	24	627,000	<u> </u>	<del>                                     </del>	<del> </del> -		<del> </del>		<u> </u>	<del>\                                    </del>	<del>}</del>	2.10	+	
7. 2.85	X	24	533,000	<del></del>				<del>                                     </del>	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>	2.00	<del> </del>	
9.3	X	24	659,000										1.50		
#10 #10	X	24	646,000										1.80		
<b>346</b>	X	24	661,000					ļ	<b>.</b>				0.90		
112	X	24	574,000							<del> </del>			1.20		
4313	X	24	446,000			<del> </del>	· · · · · · · · · · · · · · · · · · ·	<del>}</del>			·	<del> </del>	1.20	<del>                                     </del>	
\$12. \$13 \$145 \$15 \$169	$\frac{1}{x}$	24	404,000	<del> </del>	<del>                                     </del>	<del> </del>				<del> </del>		<del> -                                    </del>	0.70		
116	X	24	404,000	ļ		<del></del>	<del></del> -			· · · · · · · · · · · · · · · · · · ·			1.50		
(¢) 7	Х	24	440,000										2,10		
© 17 © 18)	X	24	461,000										2.20		
319	. X	24	487,000	ļ		ļ		<del> </del>					1.80		
20	X	24	434,000			-		<del>}</del>	<del> </del>	<del>}</del>	<del>}</del>	<del> </del>	2.50	<del></del>	
319 20 521 322	X	24	408,000 372,000					-				<del> </del>	1.80 2.20		
23	X	24	437,000					+		<del> </del>	-		1.80	†·	
+243	X	24	455,000					<del> </del>					2.00		
#256 (-26	X	24	522,000										1.90		
26	X	24	542,000			<u> </u>		<del></del>	<u> </u>	ļ <u>-</u>	ļ		2.20		
127	X	24	477,000			-	<del> </del>	<u> </u>	<del> </del>	<b>↓</b>	<del> </del>	┿	2.50	<del> </del>	
•628 1029	X	24	500,000 455,000	<del> </del>	<del>                                     </del>	-	<del> </del>	-		<del> </del>	<del>                                     </del>	<del> </del>	2.50		<del></del>
30	X X	24	463,000		<del></del>			<del> </del>		<del> </del>		<del> </del>	1.80		
3319	X	24	103,000			<del> </del>		1 -	<u> </u>		<del>                                     </del>	†	1		
Total						· · · · · · · · · · · · · · · · · · ·	*-						<del></del>		
Aver	ge:	(1 mag) - 2	499,000												
Maxi	mum .	45	661,000												

^{*} 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.
IV. Summary of Use of Polymer Containing Acrylamide, P	olymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * APRIL 2009
A. Is any polymer containing the monomer acrylamide used at the	ne water treatment plant? \(\subseteq\) No \(\subseteq\) 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 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 treatm	nent 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	cate 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.

### WATER MANAGEMENT SERVICE PUMPING LOG

### MONTH april -09

									TOTAL		
	READINGS		READINGS		READINGS		READINGS		DAILY		1-2.3
DATE	WELL#1	#1 PROD	WELL#2	#2 PROD	WELL#3	#3 PROD	WELL#4	#4 PROD	PROD;	FLUSH	LEAKS
									•		
BEGIN	160756	87	18556	79	349186	187	457034	153	506		
1	160887	131	18639	83	349324	138	457179	145	497	V	352
2 ·	160966	79	18710	71.	349463	139	4 <i>573</i> 33	154	443	V	289
3	161032	66	18769		349646		457471	138	446	<u> </u>	308
4	161118	86	18847	78	349859		457632	161	538	1	327
5	161234	116	18941		350071	212	457816	184	606	V,	422
6	161313	79	19013	72	350406	335	457946	130	616	V	486
7	61443	130	19 13 1		350590	184	458141	195	627	1	432
8	11.1499	56	19181	50	350759	169	458399	258	533	<b>√</b> ,	275
9	161562	23	19239	58	351183	424	458513	114	659	Y	54.5
10	161644	83	19313	74	351443	260	458743	230	Le4 Le	V	4/6
11	1.1751	107	19411	08	351731	288	458911	168	lole1.		.493
2	61827	76	19481	70	352007		459063	152	574	V,	422
3	161903	76	19547	lele	352155		459219	اعادا	4410	<b>/</b>	290
14	1101965	t _e 2	19606	59	352233		459437	318	417	<i>V</i>	199
15	168030	65	19664	58	352371		459580	143	404	. V , r.	261
16	162095	65	19721	57	352528		459705	125	404	N .	279
17	162160	65	19780	59 73	352681		459868	163	440	V	277
18	162240	80	19853	73	352864		459993	125	461	V (	336
19	162331	91	19935	82	353013		460158	165	487	V.,_	322
20	16 2396	65	19994	59	353182	169	460299	141	434	V ,	293
21	162459	63	20051	57	35 <i>3315</i>	133	460454		408	1	253
22	162524		20102	51e	353444		460576	<u>i</u> 22_	372	1	250
23	112599	75	20176	1.9	35365	173	460696		437	Y	3/7
24	899201		20236		353774		460863		455	V	288
25	162752		20314	128	353975		461004	Ilel	522	\ <u>\</u>	361
26	162840		20394	30	354208		461165	141	542	IV.	401
27	162932		20427	83	354343		461332		477		3/0
28	163015		30271	104	354536		461496		500	V/	336
29	163081	56	20611	70	354727		461620		455	Y	3.3/
30	163167	86	20689	78	354872	145	461774	154	463	1	309
31			ļ		ļ						
			-		-		1				
	TOTALS	<del></del>		ļ						<del> </del>	<u> </u>
		=====		======		======	1	=======	=======================================	=====	=====

14,970,000 499,000 ave 661,000 may



			·								
	General Information for the Month/Year of: MAY 2009			<u></u>							
A.	Public Water System (PWS) Information										
	PWS Name: Water Management Services, Inc.			PWS Identification N	umber: 1190789						
	PWS Type: Community Non-Transient Non-Co	ommunity Transie	nt Non-Community	Consecutive							
	Number of Service Connections at End of Month:		Total Population Ser	ved at End of Month:							
	PWS Owner: WATER MANAGEMENT SERVICES, INC.	<del>, , , , , , , , , , , , , , , , , , , </del>									
	Contact Person: Brenda Molsbee		Contact Person's Titl								
	Contact Person's Mailing Address: 139 W. Gulf Beach Dr.		City: St. George Islan		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 Num	lber: 850-927-2648						
	Plant Address: 139 W. Gulf Beach Dr.		City: St. George Isla	nd 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 p	er 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.):										
	Intensed:Operators   Section 1985   Name   Name   Section 1985	License Class	License Nûmber	Day(t)/Sing	(E) (Wiejakijā)						
	Lead/ChiehOperatoria Brenda M. Molsbee	C	0015121	1 shift per day x	5/1 hr weekend						
	Other Operators a Earl Coulter			Trai	nee						
	Bobby Garrett			Trai	nee						
	and indicate the state										
	AMPLEACH CONT. C.										
	the accommon contractive and accommon and accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accommon accomm										
Ш	I. Certification by Lead/Chief Operator	1 1 111 0	C.1	1 1 2 1 2 2							
I,	the undersigned water treatment plant operator licensed in Florida	am the lead/chief operate	or of the water treatme	nt plant identified in Part I of th	is report. I certify that the						
in	information provided in this report is true and accurate to the best of	my knowledge and belief	r. I certify that all drin	king water treatment chemicals	used at this plant conform to						
N	SF International Standard 60 or other applicable standards reference	ced in subsection 62-555.	320(3), F.A.C. 1 also (	(1) records of concerns of characters	onal operations records for this						
pl	lant were prepared each day that a licensed operator staffed or visit	ed this plant during the m	onin indicated above:	(1) records of amounts of chem	icals used and chemical feed						
ra	ates; and (2) if applicable, appropriate treatment process performan	ce records. Furthermore,	ragice to provide me	e additionar oberations records	india in the sound is in the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the s						
O.	wher can retain them, together with copies of this report, at a conve	illeurioearion-ion ar ieasi	temyears:								
		Brenda M. Molsbee		15121							
Si	ignature and Date	Printed or Typed Name		License Ni	ımber						

PWS	PWS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.													
111. D	III. Daily Data for the Month/Year of: MAY 2009													
					on/Removal: *	⊠ Free	Chlorine		Chlorine	Dioxide		Ozone	Combin	ed Chlorine (Chloramines)
l 🗌 UI	ltraviole	t Radiatio	on 🗍 Ot	her (Describ	oe):								<del></del>	,,
	of Digin	factant D	acidual Mair	tained in Di	ictribution Syct	em: 🔀	Free Chle	orine	ПСо	mbined C	Chlorine (	Chlorami	nes)	Chlorine Dioxide
	90 1 3		tulo Links I	C C	Calculations on	UV Dose to De	monstrate P	omel og	Virus Inacti	vation if A	nolicable*	and which we	Service Control	Chromat Dioxide
	Days		and the second			- CT Calcul	ations		Japane (1985)		UV	Dose		
35.00000.0	Plant		Art urbit				Lowest CT				1.5 3.5		Lowest	
	Staffed				Lowest Residual	Disinfectant	Provided					The Section	Residual	在现在特别,不知此是是此代的
	01				Disinfectant	Contact Time	Before or				A TOTAL		Disinfectant	i act de la companya da la companya da la companya da la companya da la companya da la companya da la companya
144	Visited		in the second		Concentration	(T) at C	at First		200			Minimum		
	by		Net Quantity		(C) Before or at	Measurement	Customer			Minimum	Operating	UV Dose	at Remote-	Emergency or Abnormal Operating
	Operator	10 1 17 1	of Finished		First Customer	Point During	During	l lo	pH of	CT:	UV Dose,	Required,	Point in r	Conditions; Repair of Maintenance Work that
the	[[Place	Plant in	Water	Peak Flow	During Peak	Peak Flow,	Peak Flow.	Water,	Water, if	Required,	mW-	mW-	Distribution	
Month	:::"X") ·	Operation		Rate, gpd	Plow, mg/L	minutes	nig-min/L	°C	Applicable	mg-min/L	sec/cm*	sec/cm ²	System, mg/L	Out of Operation
- 1 ·	X	24	537,000		<del>                                     </del>					ļ	ļ	<u> </u>	2.50	
37.Z	X	24	528,000		ļ						ļ	ļ	2.50	
25.0	X	24	580,000 503,000					-		<del> </del>	·	-	2.50	
2.0	X	24	515,000						<del> </del>	-	<del> </del> -		0.50	
232 F	X	24	539,000					<del>                                     </del>		<del>                                     </del>	ļ		0.50	
7.0	X	24	529,000					<del>                                     </del>				<del>                                     </del>	0.50	
h 8	X	24	543,000		<del> </del>				<del>                                     </del>	<del> </del>		<del> </del>	0.30	
91	X	24	551,000			+				<del>                                     </del>	<del> </del>	<del> </del>	0.40	
±10%	X	24	658,000		-						<del>                                     </del>	<del> </del>	0.40	
711	X	24	521,000	<u> </u>	<u> </u>	<del> </del>		<del> </del>	<del> </del>	<del> </del>	<del></del>	<del>                                     </del>	0.40	
612	X	24	583,000	·-	<del> </del>		<u> </u>	<b></b>	<u> </u>	<del> </del>		<del> </del>	0.40	
<b>413</b> ··	X	24	587,000		·   ····						<del> </del>	<del> </del>	0.20	
1414	Х	24	551,000								<u> </u>	<del> </del>	0.40	
15	Х	24	585,000				†	<del> </del>	<u> </u>		1		0.40	
16.	Х	24	655,000										0.40	
\$17	X	24	721,000	-								ļ	0.40	
318	Х	24	566,000										0.60	
19	Х	24	474,000					1.					0.40	
.20	Х	24	505,000										0.20	
7210	X	24	530,000										0.60	
÷22	X	24	544,000										0.20	
<b>323</b> +	X	24	544,000								ļ	L	0.60	
224	X	24	670,000										2.10	
25	X	24	638,000	<u> </u>				ļ	ļ	ļ-		ļ	1.10	
26	X	24	623,000										1.00	
327	X	24	480,000						ļ			<u> </u>	0.60	
2.28	X	24	487,000				ļ	4	ļ		ļ <u>.</u>	ļ	0,40	
200	X	24	490,000						-	-	_		0.20	
(F) (\$10) A	X	24	538,000				ļ	-	·			ļ	0.40	
42010	X	24	553,000		.1	L		1		1	1	1	0.9	
PLOTAL T		er Hr. Mr.	17,328,000 558,967	-										
Many SFA	E COMPANY OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE PARK OF THE P	PERSONAL PROPERTY.	# JJO.7U/											

^{*} 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.
IV. Summary of Use of Polymer Containing Acrylamide,	Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * MAY 2009
	he 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 epichlorohydrin use	d 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	nent 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 sili	
If sodium silicate is used, the amount of added plus naturally	y 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.

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#### WATER MANAGEMENT SERVICE PUMPING LOG

### MONTH May 09

											1-2-3
									TOTAL		
	READINGS		READINGS		READINGS		READINGS		DAILY		
DATE	WELL # 1	#1 PROD	WELL # 2	#2 PROD	WELL#3	#3 PROD	WELL#4	#4 PROD	PROD	FLUSH	LEAKS
	1/2 31.4	- <del> </del>	3			,					
	163167	86	30689	78	354872	145	461774		463		
1	163246	79	20761	73	355072	700	461960	186	537	<b>/</b>	35/
<u>2 ·</u>	163333	<u>87</u>	20839	78	355298	226	462097	137	528	<u> </u>	391
3	163423	90	20921	32	355532	234	462271	174	580	1	406
4	163511	<u> </u>	31001	80	355687		462451	130	503	1	323
5	163582	<u> </u>	21064	<u> 43</u>	255390	309	462623	173	515		343
- 8	163654	<u></u>	311:30	<u>loli</u>	356155	<u> 459</u>	413715	14.2	539	<b>Y</b>	397
	113740	3/-	3/30.	<u> </u>	35k-33		462953	188	539	<u> </u>	341
8	163844	1011	31301	94	<u> 35:545</u>		46.3036	133	543	1	410
9	163243	08	31334	88	32 [31	7370	463375	187	551	V/	1/22
10	164013	100	31400	16	356993		463470	195	158	¥,	463
	11:4116	<u></u>	31577	7.7	357236	243	463607	137	_5a <i>j</i>	1	384
2	14193	11	STETTE	الدي-	357434	<u> </u>	4153331	139	533	1	394
<u>i3</u>	164295	TÖY	21708	92	357721	<u> 237</u>	463952	150	587	1	431
	164387	92	द्राप्ता	83	35 79 28	207	464121	169	<u>551</u>	\ <u>\</u>	382
15	164483	96	21879	88	358153		464397	176	585	1	409
16	164533	100	21969	90	358413		464502	305	655	¥,	450
17	104670	37_	23048	79	358773	360	4647	195	721	X,	526
. 18	164755	\$5	22/24	76	354000		464875	178	51c4	<del> </del>	1388
19	164824	69	33 188	64	354193	193	465023	148	474	\ <u>\</u>	3-26
20 21	Ho4911	37	393 Fr		359391	193	465165	147	505	1	3/0.3
	164793	31	3333	ĴĴ	35957	197	465344	139	530	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	35/
22	1162037		29417	21	35977		46553	135	544		359
24	165171  165247	84 76	<u> </u>	91	359971	199	445709	130	544	<del></del>	364
25	165330		39217	178	31.017		465905		670	<u> </u>	1
<u> 26</u>	116540	72.	33 343		360333		46601	113	638	1	526
27	16 54 88		13917	74			46631		(6)3	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	430
28	16 55 72		22993	1 -12	361178		466507		480	-	346
29	16.56.39	,	23053	61	361372				487	Y	1324
30	1657 26		23133	80	361583		466834		490	-	322
31	165873		23219	86	361813		466976	141	555	-	378
	100000		12221	1		1-2	7661/6		553	Y	4/2
	TOTALS	1	<del></del>			1					
	+	======	<del></del>	======	<u> </u>	======		======	==== <b>2200</b>		======
		· · · · · · · · · · · · · · · · · · ·	·	<del></del>	<del></del>	L					

17,328,000 Let 558,968 we 721,000 max



	****										
I. General Information for the Month/Year of: JU	JNE 2009										
A. Public Water System (PWS) Information			· · · · · · · · · · · · · · · · · · ·								
PWS Name: Water Management Services, Inc.				PWS Identification N	lumber: 1190789						
	sient Non-Community	Transie	ent Non-Community	Consecutive							
Number of Service Connections at End of Month:			Total Population Se	rved at End of Month:							
PWS Owner: WATER MANAGEMENT SERVICE	ES, INC.										
Contact Person: Brenda Molsbee			Contact Person's Tit	le: OPERATOR							
Contact Person's Mailing Address: 139 W. Gulf Bea	ich Dr.		City: St. George Isla	ind State: Fl	Zip Code: 32328						
Contact Person's Telephone Number: 850-927-2648			Contact Person's Fa	x Number: 850-927-3395							
Contact Person's E-Mail Address: water2nm@yahoo.com											
Water Treatment Plant Information											
Plant Name: WATER MANAGEMENT SERVICES	S, INC.			Plant Telephone Num	nber: 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 Groun	id Water 🔲 Purch	nased Finished	Water								
Permitted Maximum Day Operating Capacity of Pla		080,000									
Plant Category (per subsection 62-699.310(4), F.A.		-		section 62-699.310(4), F.A.C.):							
Licensed Operators 2 Name: License Class License Number: Day(s)/Shrift(s) Worker's Asset Class											
Lead/Chief Operatory Brenda M. Molsbee		C	0015121	I shift per day x	5/1 hr weekend						
Other Operators Earl Coulter				Trai	nee						
Bobby Garrett				Trai	nee						
at the second											
electric de la companya de la companya de la companya de la companya de la companya de la companya de la compa					,						
Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Consti	<u>.                                    </u>										
II. Certification by Lead/Chief Operator		1/1:0									
I, the undersigned water treatment plant operator license											
information provided in this report is true and accurate t											
NSF International Standard 60 or other applicable stand											
plant were prepared each day that a licensed operator sta											
rates; and (2) if applicable, appropriate treatment proces				se additional operations records	totnesews/ownersonnesews						
owner can retain them, together with copies of this repo	n, ara convententaca	rion tot amiessi	temyears.								
	Brenda M	Molchee		15121							
Signature and Date	Printed or	Typed Name		License Nu	ımber						

PWS	PWS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.													
III. I	Daily Da	ata for th	ie Month/Ye	ar of: JUN	E 2009	·				<del></del>				
Mean	s of Ach	nieving F	our-Log Viri	s Inactivatio	on/Removal: *	X Free	Chlorine		Chlorine	Diouida				
ΠU	traviole	t Radiati	on Do	her (Describ	ne).	⊠ Tice	Cinornic	<u> </u>	Cinorine	Dioxide	ا ا	Ozone	☐ Combin	ned Chlorine (Chloramines)
			esidual Mair	tained in Di	istribution Syst	am: V	1 Error Chi			1	71.1			
		3561 350	Coldual William	Ramed III D	istribution syst	CIII.	Free Chl	orme	Co:	mbined (	Chlorine (	Chloram:	ines)	Chlorine Dioxide
	Days		6.66	Estate and the	L'Calcutations or	O V.Descalego	anonstrate r	omerog.	virusanacti	vation, it A	pplicable*		1.44	
	Plant				51 1988 OF \$5 PER	MARKET CHARGE	Lowest CT			T.		Liose (* )	Lowest	· 医乳头 医乳头 医乳头 医乳头 医乳头 医乳头
	Staffed				Lowest Residual	Disinfectant	Provided						Lowest Residual	经逐渐减少年度产生专品的复数
1	or				Disinfectant	Contact Time	Before or					Terre Laging 199 September 2012	Disinfectant	
121 m 1536 m	Visited				Concentration	(T) at C	at First				Lowest	Minimum	Concentration	Emergency or Abnormal Operating
Day of	by Operator	Hours	Net Quantity of Finished		(C) Before or at	Measurement	Customer	Temp.	ng ngalaga ya		Operating	UV Dose	at Remote	Emergency or Abnormal Operating
the	ं(Place	Plant in	Water	Peak Flow	First Customer	Point During		of	pH of	CT	UV Dose,	Required,	TO THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF THE COURT OF TH	Conditions repair of Maintenance Work in
Month	"X")		Produced, gal	Rate, gpd	During Peak Flow, mg/L	Peak Flow, minutes	Peak Flow, ing-min/L	31,5		Required,	mW-	mW-	Distribution	Involves Taking Water System Components
21	X	24	614,000	reate, gate	riow, ingr	innuites	ing-min.c	°C	Applicable	mg-mm/L	sec/cm ²	sec/cm ²	System, mg/L	Out of Operation
21 23 33 4 3443 355 46	X	24	634,000			<del></del> -	··			<u> </u>	ļ	-	0.90	
#39	X	24	646,000							<u> </u>	ļ		0.50	
5154	X	24	538,000			<del></del>	<del></del>			<del> </del>	<del> </del>		0.40	
35.5	X	24	588,000				<u> </u>		<del></del>		<del>                                     </del>		0.20	
· · · 6 · ·	X	24	603,000										0.40	
	X	24	674,000										1,20	
8 2 9 1 10	X	24	651,000										0.40	
310	X X	24	659,000										0.20	
.11	<u>X</u>	24	704,000 691,000							,			0.40	
1210	$\frac{X}{X}$	24	776,000										0.20	
(25) (4)3	$\frac{X}{X}$	24	920,000	· · · · · · · · · · · · · · · · · · ·	\-\frac{1}{2}								0.20	
314	X	24	904,000										0.30	
15	X	24	669,000						_				1.80	
16	X	24	762,000			-		-			-	<u> </u>	0.20 0.20	
(#17e)	X	24	795,000			-	l-				<u> </u>		0.40	
18	X	24	767,000										1.80	
.49	X	24	826,000										1.90	
.18 .49 .4.20 	X	24	852,000										1.60	
75 21 6	X	24	811,000										1.50	
70 <u>0</u> 0	X	24	817,000										0.40	
AND THE	X	24 24	839,000 816,000	<del>,</del>									0.40	
	X	24	816,000										0.40	
15	- X	24	815,000		· .								0.20	
26° 27°	$\frac{\lambda}{X}$	24	860,000										0.20	
2874	X	24	851,000										0.20	
. 7283 9 2978	X	24	789,000										0.80	
10 30 3 10 31 4	Х	24	784,000										0.20	
2514	Х				····								0.20	<del></del>
Totals		100		-										
Ayerag	property and		749,033											
Maximi	imi 🚛	100	920,000											

^{*} 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.
	V. Summary of Use of Polymer Containing Acrylamide, Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * JUNE 2009
A.	ls any polymer containing the monomer <u>acrylamide</u> 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.

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### WATER MANAGEMENT SERVICE **PUMPING LOG**

#### MONTH JUNE 09

									TOTAL		Tot
	READINGS		READINGS		READINGS		READINGS		DAILY		1-2-3
DATE	WELL#1	#1 PROD	WELL#2	#2 PROD	WELL#3	#3 PROD	WELL #4	#4 PROD	PROD :	FLUSH	LEAKS
	77							<del></del>			
	65822	96	33319	36	361813	230	466976	141	553		
	165928	106	23.315	96	362033	235	467163	187	614		427
	66039	101	23407	92	36.2267	229	46.73.75	212	6.34		1/22
	1600		33478	71	367100	333	467539	11,4	1046		482
	165199		335ies	33	361333	232	467670	131	538	7	407
	166391	93	131644	33	31,3000	237	467346	176	E88		4/2
	1126.391	100	2373W	92	363281	731.9	463045	199	Lens	<b>V</b> .	404
	166491	100	J382 <b>5</b>	8)	363554	273	468257	313	1,74	7	462
	166217	31	32210	74	363376	339	468431	174	651	<b>V</b>	477
9	141735	163	24043	149	364103	22/6	468553	121	1,59	✓ .	538
10	166534	85	34129	81	36435]	256	464836	284	6487	04 1	420
	106894		34193	63	364743	391	469003	167	691	<b>/</b>	504
	66988		24278	86	365158	415	469184	181	776	1	595
	67094		34374	96	365583	425	469427	193	930	<i>\( \lambda_i \)</i>	627
14	167239		<u> 2450 %  </u>	134	Feb (12)	429	469673	196	904	$\sqrt{}$	708
	6733c	91	74591	83	366350	338	469830	157	669	V.	312
	167431		24681	90	366724	374	470027	147	762		5/25
	167551	130	24791	110	367163	2141	470151	134	795	<b>√</b>	671
18	161643	91	34374	<u> 33</u>	360542	377	4703LT	2110	$\gamma_{i}$	V.	551
19	16774	99	34967	93	367975	433	470563	201	236	V	625
	1107753	117_	3,20,13	105	36337		4707916	394	ダウン	<b>V</b>	624
21	167918	60	25127	_55_	31-81-73		471/96	400	711	<b>V</b>	411
22	16,203A	44	15227	103	369078	405	47138	199	317		618
23	11-8142		3533E	107	369529	451	471560	765	339	7	674
	168333		25408	72	364948	419	471807	347	316	V.	569
	168330		35506	98_	37038		471948	191	816	<b>V</b>	6.25
	68417		25586		370622		472392	394	815		421
	168531		25690		371014		477642	250	SUC	<b>V</b>	610
	168639		26788	<u>98</u>	371448	434	472853	311	351	/_	640
	168742	103	25383	95	371764	316	473128	275	789	1	5/4
30 31	168832	70	25964	81	8/3/14	350	47.3391	363	784	/	30/
31	1										
	TOTALO				·						
	TOTALS										
	<u> </u>	======	<u>                                </u>	=====		======		======		======	=====

22,471,000 749,033 ave 920,000 max



Ι.	General Information for the Month/Year of: JULY 2009			-1						
	Public Water System (PWS) Information									
	PWS Name: Water Management Services, Inc.			<u> </u>	PWS Identification N	umber: 1190789				
	PWS Type: Community Non-Transient Non-Community	nity Transie	nt Non-Community		secutive					
	Number of Service Connections at End of Month:		Total Population Ser	ved at En	d of Month:					
	PWS Owner: WATER MANAGEMENT SERVICES, INC.									
	Contact Person: Brenda Molsbee		Contact Person's Titl	e: OPERA	ATOR					
	Contact Person's Mailing Address: 139 W. Gulf Beach Dr.		City: St. George Islan	ıd	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 Num	ber: 850-927-2648				
	Plant Address: 139 W. Gulf Beach Dr.		City: St. George Islan	nd	State: Fl	Zip Code: 32328				
		urchased Finished	Water							
	Permitted Maximum Day Operating Capacity of Plant, gallons per day	: 1,080,000			<del></del>					
Plant Category (per subsection 62-699.310(4), F.A.C.): IV Plant Class (per subsection 62-699.310(4), F.A.C.):										
	*Bicensed*Operators***** *******************************	<ul> <li>License Class</li> </ul>	License Number 🗈		Lay(s)/Shiji	StraWonkerd Strategy Libert				
	Read/Chief Operator Brenda M. Molsbee	С	0015121	1	l shift per day x :					
	Other Operators Series Earl Coulter				Trair	lee				
	Bobby Garrett				Trair	ee				
	Jesse Page				Trair	ice				
	100 kg (40 kg (40 kg (40 kg (40 kg (40 kg (40 kg (40 kg (40 kg (40 kg (40 kg (40 kg (40 kg (40 kg (40 kg (40 kg									
					<del></del>					
П	Certification by Lead/Chief Operator		i							
I, tl	ne undersigned water treatment plant operator licensed in Florida, am th	e lead/chief operato	or of the water treatmen	nt plant id	entified in Part I of thi	s report. I certify that the				
info	ormation provided in this report is true and accurate to the best of my kn	lowledge and belief	. I certify that all drinl	cing water	r treatment chemicals	used at this plant conform to				
NS	F International Standard 60 or other applicable standards referenced in	subsection 62-555.3	320(3), F.A.C. I also c	ertify that	the following addition	al operations records for this				
pla	nt were prepared each day that a licensed operator staffed or visited this	plant during the m	onth indicated above: (	1) record	s of amounts of chemi-	cals used and chemical feed				
rate	es; and (2) if applicable, appropriate treatment process performance reco	ords. Furthermore,	I agree to provide thes	e addition	altoperations records	orthe PWS owners on the PWS				
ow.	ner can retain them, together with copies of this report, at a convenient.	ocation for at least	ten years:							
	n	. Malakaa			15101					
<u> </u>	·	M. Molsbee			15121					
Sig	nature and Date Printed	d or Typed Name			License Nu	mber				

PWS Identification Number: 1190789							Plant Name: WATER MANAGEMENT SERVICES, INC.								
			e Month/Ye					· -							
Mean	s of Ach Itraviolet	ieving Fo Radiatio	our-Log Viru on TOtl	s Inactivatio her (Describ	on/Removal: *	⊠ Free	Free Chlorine Chlorine Dioxide Ozone Combined Chlorine (Chlorami								
		fectant R	esidual Main	tained in Di	stribution Syste	em:	m: Free Chlorine Combined Chlorine (Chloramin						nes) Chlorine Dioxide		
	Days:			TENENCO	Calculations, er	JV Dose to De	monstrate F	our-Log	Virus Inactiv	ation, if A	pplicable**	4. Year Co.			
					打造 计	CT Calcul	ations		# 496 CVT 15	(Single)	UV	Dose		management and the second second	
Table for	Plant						Lowest CT						Lowest		
	Staffed		<b>高。中世</b> 道第		Lowest Residual		Provided	想要求	NA ETHI				Residual	4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
	Visited		变出 医抗性菌		Disinfectant Concentration	Contact Time	Before or at First					Company	Disinfectant Concentration	图 1925 中华 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1925年 1	
	by		Net Quantity		(C) Before or at	(T) at C	Customer	Temp.		Minimin	Operating	Minimum	at Remote	Emergency or Abnormal Operating	
Day of	Operator	Hours	of Finished		First Customer	Point During	During	of	pH of	CT		Required.		Conditions, Repair of Maintenance Work that	
the	: (Place	Plant in	Water	Peak Flow	During Peak	Peak Flow,	Peak Flow,	1		Required,		mW-	Distribution	Involves Taking Water System Components	
Month		Operation	Produced, gal	Rate, gpd	Flow, mg/L	minutes	mg-min/L	°C-	Applicable	mg-min/L	sec/cm ²	_sec/cm ² _	System, mg/L	Out of Operation	
11	X	24	716,000										0.20		
#2×2	Х	24	779,000	·								ļ	0.20		
1443	Х	24	886,000					<del> </del>	<b></b>		<u> </u>	<u> </u>	2.30		
TIAN	X	24	986,000					ļ		<del> </del>	ļ		0.60		
5	X	24 24	1,029,000		<del></del>		<del></del>	<del> </del>	<u> </u>	<del> </del>	ļ	ļ	1.40		
\$ 6 s	X	24	883,000 795,000					<del>  -</del> -	<del> </del>	ļ ·	<del> </del>	<del> </del>	0.20 0.40		
3-4-8 s.	X	24	755,000		<del></del>		1	<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>	<b></b>	0.40		
0.2	X	24	732,000		<del> </del>			1		<del> </del>		<del>                                     </del>	0.40		
1.0	X	24	822,000					<b></b>					0.40		
\$110	X	24	894,000										0.60		
#123 #134 %144 #515	X	24	859,000										0.60		
<b>#13</b> **	X	24	815,000								<u> </u>		0.20		
是14	Х	24	812,000							<u> </u>	ļ		0.20		
15/	X	24	855,000		<del> </del>			<b></b>		<u> </u>	<del> </del> -	ļ	0.20		
95164 217 218 -119	X	24	836,000					<del> </del>	<del> </del>	<u> </u>	ļ <u> —</u> —	<del> </del>	0.60		
	X	24	859,000	<del>-</del>	<del> </del>	<del>}</del>		<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	0.20	<del></del>	
486 6	X	24	901,000 786,000	<u> </u>	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>		<del> </del>	<del> </del> -	<del> </del>	3.30		
-20	X	24	804,000		<del> </del>	<del>                                     </del>		<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	2.20		
20 21 23 23	X	24	785,000		<u> </u>			<u> </u>		<del> </del>			0.40		
	X	24	839,000		<u> </u>	-					1		0.40		
223	X	24	822,000					1		Ī		<u> </u>	0.20		
62.4 692.5 -22.6	Х	24	886,000										0.20		
425	X	24	900,000										0.20		
226	X	24	746,000								<u> </u>		0.90		
27-	X	24	718,000									ļ	0.40		
2.8	X	24	717,000			<del> </del>	ļ	<del> </del>	<u> </u>	ļ	<u> </u>	<u> </u>	0.20		
7929	X	24	757,000		<del> </del>		<u> </u>	<b> </b>	<u> </u>		<del> </del>	ļ	0.40		
5.0	X	24	768,000	ļ		ļ	<del> </del>	-		<del> </del>			0.40		
2002	X	24	765,000		1	Ц		٠	L	1			0.2	L	
127.25	Company of the	response	25,507,000 822,806	-											
Maxi	num (	State of the state													

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

P	WS Identification Number: 1190789	Plant Name: WATER N	MANAGEMENT SERVICES, INC.
E	IV. Summary of Use of Polymer Containing Acrylamide, Po	lymer Containing Epic	chlorohydrin, and Iron or Manganese Sequestrant for the Year: * JULY 2009
A	. Is any polymer containing the monomer acrylamide used at th	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 pl	lant? 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 treatm	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 silic		
	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.

# WATER MANAGEMENT SERVICE PUMPING LOG

### MONTH July 09

	<del></del>										1-2-
		·	·						TOTAL		
D47=	READINGS	#4.55.55	READINGS		READINGS		READINGS		DAILY		
DATE	WELL#1	#1 PROD	WELL # 2	#2 PROD	WELL#3	#3 PROD	WELL #4	#4 PROD	PROD:	FLUSH	LEAKS
DECIM	11 7900	Δ.	0.50	0.							
	163333		25964	81	309114	350	473391	21.3	734		544
	16 8930	93	QL054	90	372470		473563		Tile	/	544
3	169023	93	90140	319	373899	359	473204	241	779	V	538
	169 132	109	26340	700	373243	414	474067	263	886	~/_	623
4	1183	50	2.385	45	313713	469	474489	4 a a	9810	<b>√</b> , .	564
5	169305		26399	114	374071	379	474902	413	1030		616
6	169397	33	21,482	33	374493	402	475208	_30le	283		377
	169501	104	312578	96	374919	4710	475337	119	795	<b>/</b>	676
	169584		16654	76	375238	159	47464	337	.755		418
$\overline{}$	169616	dy_	26741	87	375584		475861	197	732	1	535
10	69789	113	26840	99	37.5921	337	476134	273	822		549
	169871	87	20716		376390	469	476401	267	894		627
	169931		27017	101	376758	368	47668	280	359		579
	170088	107	27115	98	3771 <i>75</i>	417	476874	193	815		622
	170199	111_	27217	105	377534		477114	240	812	/	572
15	170335	136	27342	ia5	377826	292	477416	302	855	7	553
	120218	<u> 83</u>	37418	710	378245	419	477674	253	\$36	7,	578
	170539	$1a_1$	27528	110	378183	438	477864	190	859	V.	669
	Politorii	<u> 130 </u>	27647	119	379034	401	478115	251	901		650
19	110113	109	27748	101	379459	375	4)8316	201	786		585
	170378	110	37347	99	379836	377	173534	218	804	1	586
	171020	132	27963	<u>lài</u>	PEROPE	388	473873	144	7.75	V. 1	641
22	171128	103	28067	99	380650	426	478884	206	839	7,	633
23	171234	106	28163	96	381050		479104	220	822		602
24	171331	97	2825]	88	381511	461	479344	240	886	V	646
25	171454	123	28364	113	381928	417	479591	247	900		653
	171576	122	28476	112	382296	368	479733	144	746	7	1002
27	17/664	<u>×8</u>	28556	80	387643	347	479938	203	718	7	5/5
28	171781	11/	28662	106	382919	276	480156	218	717	1	499
29	171877		38750		383337	408	480321	11.5	<b>7</b> 57	/	592
30	J 1018	101	53843	93	383696	369	480527	206	768		562
31	1) 9034	106	28739	97	384156	41.0	4306.29	102	765		663
	TOTALS										
		======		<del>======</del>		======		=====	=======		

Total 25, 507, 000 ave 822,806 Max 1,029,000



	General Information for the Month/Year of: AUGUST 2009										
A.	Public Water System (PWS) Information										
	PWS Name: Water Management Services, Inc.				PWS Identification N	umber: 1190789					
	PWS Type: Community Non-Transient Non-Comm	unity Transie	nt Non-Community		nsecutive						
	Number of Service Connections at End of Month:		Total Population S	Served at E	ind 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 Island 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										
В.	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	sland	State: Fl	Zip Code: 32328					
	Type of Water Treated by Plant:										
	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.):										
	Waterscool of the Section 2015 and the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of t										
	in Park and an arrangement of the Brenda M. Molsbee	c	0015121		1 shift per day x	5/I hr weekend					
	Coulter Earl Coulter				Train	nee					
	Bobby Garrett				Train	nee					
	Jesse Page				Train	Trainee					
#T	Contifunction by Land (Chief Operator										
	. Certification by Lead/Chief Operator the undersigned water treatment plant operator licensed in Florida, am	the land/shief answer	of the water tweet	mant wines	identified in Dant Tafel	is report I soutify that the					
ا وا	the undersigned water treatment plant operator licensed in Florida, am formation provided in this report is true and accurate to the best of my	ine read circle operate	n of the water near	mem biain rinking we	iucilulicu ili Lali I Ol M ter treatment chemicala	is report. I ceruly marine					
	formation provided in this report is true and accurate to the best of my SF International Standard 60 or other applicable standards referenced i										
IV.	or international standard by or other applicable standards referenced i	nis plant during the m	onth indicated above	er (1) reco	rde of amounts of chemi	cale used and chemical food					
Pit	ant were prepared each day that a member operator statted or visited in	cords with the in		THE BUILDING							
I di	ant were prepared each day that a licensed operator staffed or visited these, and (2) if applicable, appropriate treatment process performance received the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the			10 M 3 M 3 M 3 M 3 M 3 M 3 M 3 M 3 M 3 M		READER STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET ST					
iK.Ki			SW440VINEARHS			·					
•	Malalia Reer	nda M. Molsbee			15121						
Si	gnature and Date Print	ted or Typed Name			License Nu	mber					
171)	Brenda M- Molslee Brender Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Prin	sor or illog number			Missiles 140						
	/ / 6										

PW	S Identi	ification	Number: 119	0789		Plant Name:	Plant Name: WATER MANAGEMENT SERVICES, INC.								
	111. Daily Data for the Month/Year of: AUGUST 2009														
Mea	ns of A	chieving	Four-Log Vi	rus Inactivati	on/Removal: *	Free Ch	lorine	Chlorine Dioxide	e Ozone	Combin	ned Chlorine (Chloramines)				
	Ultravio	olet Radia	tion []	Other (Descril	be):						ou omorano)				
Typ	e of Dis	sinfectant	Residual Ma	intained in D	istribution Syste	em: 🛛 Fr	ee Chlorine	Combined	Chlorine (Chlora	mines)	Chlorine Dioxide				
						even kerinden si	(Battern No. 185	A PROGRAMMA CAN ON THE							
									<b>图解加热们为40.04种男</b>						
					(foliation of a		stones item				e interesta de substitutionerante				
	III Opera	for HALLSU							PARTIES RETURN						
	X X	24	790,000	PART PROPERTY OF THE PARTY OF T	E MINISTER LEVELS	RIBERTATION NAMES OF TAXABLE PARTY.	COLUMN TO SERVICE	SHESHELL REPORTS AND STREET	HARREST PARTIES PARTI	0.20	Chlorine Dioxide  Chlorine Dioxide  Chlorine Dioxide				
	X	24	698,000							1.10					
	X	24	525,000							0.40					
	X	24	722,000							0.20					
	M X	24	808,000	<del>- </del>	<del></del>					0.20					
	×	74	689,000	<del>  -</del>	- <del> </del>			<del></del>		0.20					
	X	24	757,000						<del></del>	0.50		_			
	X	24	722,000							1.80					
	X	24	776,000							0.60					
	1 X	24	700,000	_						0.20					
		24	746,000				· · · · · · · · · · · · · · · · · · ·		<del> </del>	0.20					
	M X	24	709,000							0.30					
	X	24	749,000							0.20					
	X	24	674,000							1.90					
	X	24	650,000							1.50					
	X	24	611,000							0.20					
		24	597,000						<del>-    </del>	0.20					
	M X	24	635,000		<del></del>					0.20					
	W X	24	621,000		\ <del></del>	<del>                                     </del>				0.20					
	X	24	650,000							2.30					
	X	24	571,000							0.40					
	X	24	483,000							0.40					
1100	数 X	24	481,000	<del></del>	<del></del>			<del> </del>		0.40					
	M X	24	413 000		<del></del>			<del>- </del>		0.20					
	X B	24	476,000	_		<del>                                     </del>	<del>-</del>			0.20					
	Х	24	484,000							1.30					
	X	24	443,000							1.8					
			19,618,000	<u>D</u>											
			632,838	_											

^{*} 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
P	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: * AUGUST 2009
Ā.	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? \(\begin{align*}\) No \(\begin{align*}\) 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.

### WATER MANAGEMENT SERVICE PUMPING LOG

# MONTH Aug 09

	· .		•						TOTAL		
	READINGS		READINGS		READINGS	,	READINGS		DAILY	<del> </del> -	
DATE	WELL #1	#1 PROD	WELL#2	#2 PROD	WELL#3	#3 PROD	WELL#4	#4 PROD	PROD .	FLUSH	LEAKS
BEGIN	173084	<u> 101e</u>	33937	ر بن	384156	460	PF 10 EP	102	765		
1	133113	79	29010	F] \	234465		481030		790		
2	เวลลาว	_109_	99109		384729		481186	Ilela	1098		
3	172394		29 237	118	384014		481336	150	525		
	173219	[عا	29319	155	385162		481438	102	799	<u> </u>	
	172666		39478	96	385583	421	481624	186	808		<del></del>
6	172774		29573	95	385883	300	481809	185	688		<del></del>
7	172860		29655	82	386223		481990	181	1,89		
	173026		39803		386475	252	482181	191	757		
	173121		29889	86	38 <i>682</i> 3	348	482374	193	722		·····
	173241		30001	1/3	387/73	350	482567	193	776		
	113311	70	30065		38759 <b>9</b>	421	482713	146	700		
	173464	/53	30205		387886	292	482874	161	746		
	17 3531	67	30867	62	388195	309	483/53	279	7/7		<del></del>
	113643	113	30368	101	388530	335	483314	161	709.		
	173758	115	30473	105	388839	309	483534	330	749		
16	17:3843	34	<u>30550</u>	77	389185	346	10CE 8H	770	674		
	173953	111	30659		389417	233	483905		1050	-	
	174049	916	30732	80 95	329.732	314	484026	191	1011		
	174154	105	30827		389959	227	484227	201	628		
	17 4230	66	30948	121	390201	241	484395	168	597	_	
	174821		31309	361	39036	159	484509	114	635		
	174221	<u> </u>	31588	279	390547	187	484664	155	621		
23	174221	0_	31969		390668		484811	147	650		<del></del>
	174221	0_	32276	307	390809	140	484935	124	571		
25	174221	<u> </u>	32500	224	390920	114	48.5083	148	483		•
	174221	0	<i>39</i> 199	34 <i>9</i>	391035	115	485337	144	181		<del></del>
	134391	<u>Q</u> _	32856	134	391130		485353	196	405		
	174991	0_	33045	189:	391311	131	485446	93	413		
	174221		33319	311	391425	114	485591	195	476		
	17H371	0	33477	272	391565		485720	129	484		
31	1.7.4.391	<u>ව</u>	33648	171	391709		485349	198	443		
	TOTAL										
	TOTALS										
		======	<u> </u>			======		======	=======	=====	=====



PWS Name: Water Management Services, Inc. PWS Type:	I. General information for the Month/Year of: SEPT	EMBER 2009								
PWS Oyner, WATER MANAGEMENT SERVICES, INC.  Contact Person's Title: OPERATOR  Contact Person's Title: OPERATOR  Contact Person's Title: OPERATOR  Contact Person's Title: OPERATOR  Contact Person's Title: OPERATOR  Contact Person's Title: OPERATOR  Contact Person's Title: OPERATOR  Contact Person's Title: OPERATOR  Contact Person's Telephone Number: 850-927-2648  Contact Person's Telephone Number: 850-927-2648  Contact Person's Telephone Number: 850-927-2648  Contact Person's Telephone Number: 850-927-2648  Contact Person's Fax Number: 850-927-3395  Contact Person's Fax Number: 850-927-3395  Contact Person's Fax Number: 850-927-3648  Plant Address: 139 W. Gulf Beach Dr.  City: St. George Island  Plant Telephone Number: 850-927-2648  Plant Address: 139 W. Gulf Beach Dr.  City: St. George Island  State: Fl. Zip Code: 323228  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 Calegory (per subsection 62-699.310(4), F.A.C.): The subspiration of the properties of the subspiration of the properties of the subspiration of the properties of the subspiration of the properties of the subspiration of the subspiration of the properties of the subspiration of the properties of the subspiration of the subspiration of the properties of the subspiration of the subspiration of the subspiration provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment plant identified in Part I of this report. I certify that the normation provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment themicals used at this plant conform to SSF 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 loant were prepared each day that a licensed operator staffed or visited this plant during	A. Public Water System (PWS) Information									
PWS Type:   Connact Person: Service Connections at End of Month:   Total Population Service date End of Month:				PWS Identification Number: 1190789						
PWS Owner: WATER MANAGEMENT SERVICES, INC.   Contact Person's Brinds Molsbee   Contact Person's Tritle: OPERATOR   Contact Person's Mailing Address: 139 W. Gulf Beach Dr.   City: St. George Island   State: Fl   Zip Code: 33328   Contact Person's E-Mail Address: water2nm@vaboo.com   State: Person's Fax Number: 850-927-3955   Contact Person's E-Mail Address: water2nm@vaboo.com   State: Person's E-Mail Address: water2nm@vaboo.com   Plant Name: WATER MANAGEMENT SERVICES, INC.   Plant Telephone Number: 850-927-2648   Zip Code: 33328   Plant Name: WATER MANAGEMENT SERVICES, INC.   Plant Telephone Number: 850-927-2648   Zip Code: 33328   Z	PWS Type: Community Non-Transient	Non-Community Transf	ent Non-Community							
Contact Person's Mailing Address: 139 W. Gulf Beach Dr. Contact Person's Title: OPERATOR Contact Person's Mailing Address: 139 W. Gulf Beach Dr. Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Person's Fax Number: 850-927-3395 Contact Per	Number of Service Connections at End of Month:		Total Population Ser	ved at End of Month:						
Contact Person's Mailing Address: 139 W. Gulf Beach Dr. Contact Person's Fax Number: 850-927-2648 Contact Person's E-Mail Address: water/ann/@yahoo.com  3. Water Treatment Plant Information Plant Name: WATER MANAGEMENT SERVICES, INC. Plant Address: 139 W. Gulf Beach Dr. 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.):  Type of Water Treated by Plant: Renda Moisbee C 0015121 Ishift per day: 511 ht weekend Office of Plant Category (per subsection 62-699.310(4), F.A.C.):  Trainee  Office of Contact Person's Fax Number: 850-927-3648 Plant Address: 139 W. Gulf Beach Dr.  City: St. George Island State: FI Zip Code: 32328  Plant Telephone Number: 850-927-3648 Plant Address: 139 W. Gulf Beach Dr.  Type of Water Treated by Plant: Renda Moisbee Plant Category (per subsection 62-699.310(4), F.A.C.):  Definition of Plant Category (per subsection 62-699.310(4), F.A.C.):  Definition of Plant Category (per subsection 62-699.310(4), F.A.C.):  Definition of Plant Category (per subsection 62-699.310(4), F.A.C.):  Definition of Plant Category (per subsection 62-699.310(4), F.A.C.):  Definition of Plant Category (per subsection 62-699.310(4), F.A.C.):  Definition of Plant Category (per subsection 62-699.310(4), F.A.C.):  Definition of Plant Category (per subsection 62-699.310(4), F.A.C.):  Definition of Plant Category (per subsection 62-699.310(4), F.A.C.):  Definition of Plant Category (per subsection 62-699.310(4), F.A.C.):  Definition of Plant Category (per subsection 62-699.310(4), F.A.C.):  Definition of Plant Category (per subsection 62-699.310(4), F.A.C.):  Definition of Plant Category (per subsection 62-699.310(4), F.A.C.):  Definition of Plant Category (per subsection 62-699.310(4), F.A.C.):  Definition of Plant Category (per subsection 62-699.310(4), F.A.C.):  Definition of Plant Category (per subsection 62-699.310(4), F.A.C.):  Definition of Plant Category (per sub	PWS Owner: WATER MANAGEMENT SERVICES, II	NC								
Contact Person's Mailing Address: 139 W. Guif Beach Dr. Contact Person's Flephone Number: 850-927-2648 Contact Person's E-Mail Address: water2mm@yahoo.com  3. Water Treatment Plant Information Plant Name: WATER MANAGEMENT SERVICES, INC. Plant Address: 139 W. Guif Beach Dr. Type of Water Treated by Plant: Services, Inc. Plant Name: WATER MANAGEMENT SERVICES, INC. Plant Address: 139 W. Guif Beach Dr. Type of Water Treated by Plant: Services, Inc. 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 Category (per subsection 62-699-310(4), F.A.C.): Inc. Services of the Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Services of Servi	Contact Person: Brenda Molsbee		Contact Person's Titl	e: OPERATOR						
Contact Person's E-Mail Address: water2nm@yahoo.com  3. Water Treatment Plant Information Plant Name: WATER MANAGEMENT SERVICES, INC. Plant Address: 139 W. Gulf Beach Dr. Type of Water Treated by Plant: Saw Ground 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 Category (per subsection 62-699.310(4), F.A.C.): Natic Category (per subsection 62-699.310(4), F.A.C.):    Plant Category (per subsection 62-699.310(4), F.A.C.): IV   Plant Category (per subsection 62-699.310(4), F.A.C.): Increase of the person of the subsection 62-699.310(4), F.A.C.):   Plant Category (per subsection 62-699.310(4), F.A.C.): Increase of the person of the subsection 62-699.310(4), F.A.C.): Increase of the person of the subsection 62-699.310(4), F.A.C.):   Plant Category (per subsection 62-699.310(4), F.A.C.): Increase of the person of the subsection 62-699.310(4), F.A.C.): Increase of the person of the subsection 62-699.310(4), F.A.C.): Increase of the person of the subsection 62-699.310(4), F.A.C. Increase of the person of the subsection 62-699.310(4), F.A.C. Increase of the person of the subsection 62-699.310(4), F.A.C. Increase of the person of the subsection 62-699.310(4), F.A.C. Increase of the person of the subsection 62-699.310(4), F.A.C. Increase of the person of the subsection 62-699.310(4), F.A.C. Increase of the person of the subsection 62-699.310(4), F.A.C. Increase of the person of the subsection 62-699.310(4), F.A.C. Increase of the person of the person of the subsection 62-699.310(4), F.A.C. Increase of the person of the person of the person of the subsection 62-699.310(4), F.A.C. Increase of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the person of the	Contact Person's Mailing Address: 139 W. Gulf Beach I	Or.	City: St. George Island State: Fl Zip Code: 32328							
Plant Name: WATER MANAGEMENT SERVICES, INC.   Plant Telephone Number: 850-927-2648			Contact Person's Fax	Number: 850-927-3395						
Plant Name: WATER MANAGEMENT SERVICES, INC.  Plant Address: 13 W. Gulf Beach Dr.  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 Category (per subsection 62-699.310(4), F.A.C.): IV  Plant Category (per subsection 62-699.310(4), F.A.C.): IV  Plant Category (per subsection 62-699.310(4), F.A.C.): IV  Plant Category (per subsection 62-699.310(4), F.A.C.): IV  Plant Category (per subsection 62-699.310(4), F.A.C.): IV  Plant Category (per subsection 62-699.310(4), F.A.C.): IV  Plant Category (per subsection 62-699.310(4), F.A.C.): IV  Plant Category (per subsection 62-699.310(4), F.A.C.): IV  Plant Category (per subsection 62-699.310(4), F.A.C.): IV  Plant Category (per subsection 62-699.310(4), F.A.C.): IV  Plant Category (per subsection 62-699.310(4), F.A.C.): IV  Plant Category (per subsection 62-699.310(4), F.A.C.): IV  Plant Category (per subsection 62-699.310(4), F.A.C.): IV  Plant Category (per subsection 62-699.310(4), F.A.C.): IV  Plant Category (per subsection 62-699.310(4), F.A.C.): IV  Plant Category (per subsection 62-699.310(4), F.A.C.): Is in the per day x.5/1 hr weekend  Trainee  Plant Category (per subsection 62-699.310(4), F.A.C.): It is in the per day x.5/1 hr weekend  Trainee  Plant Category (per subsection 62-699.310(4), F.A.C.): It is in the per day x.5/1 hr weekend  Trainee  Plant Category (per subsection 62-699.310(4), F.A.C.): It is in the per day x.5/1 hr weekend  Trainee  Plant Category (per subsection 62-699.310(4), F.A.C.): It is in the per day x.5/1 hr weekend  Trainee  Plant Category (per subsection 62-699.310(4), F.A.C.): It is in the per day x.5/1 hr weekend  Trainee  Plant Category (per subsection 62-699.310(4), F.A.C.): It is in the per day x.5/1 hr weekend  Trainee  Plant Category (per subsection 62-699.310(4), F.A.C.): It is in the per day x.5/1 hr weekend  Trainee  Plant Category (per subsection 62-699.310(4),	Contact Person's E-Mail Address: water2nm@yahoo.com									
Plant Address: 139 W. Gulf Beach Dr.  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.): W. Plant Class (per subsection 62-699.310(4), F.A.C.):  Beau Grief Operators  Beau Grief Operators  Beau Grief Operators  Beau Grief Operators  Beau Grief Operators  Beau Grief Operators  Beau Grief Operators  Beau Grief Operators  Bobby Garrett  Trainee  Jesse Page  Trainee  Jesse Page  Trainee  Jesse Page  Trainee  Trainee  Jesse Page  Trainee  Trainee  Trainee  Trainee  Trainee  Trainee  Trainee  Jesse Page  Trainee  Jesse Page  Trainee  Trai										
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 Calass (per subsection 62-699.310(4), F.A.C.): Water  Plant Category (per subsection 62-699.310(4), F.A.C.): IV  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.):  Plant Calass (per subsection 62-699.310(4), F.A.C.]:  Plant Calass (per subsection 62-699.310(		IC.		Plant Telephone Number: 850-927-2648						
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Plant Category (per subsection 62-699.310(4), F.A.C.): IV    Figure 1			Water							
Head Chief Operators  Fead Chief Operators  Find M. Molsbee  C 0015121  I shift per day x 5/I hr weekend  Trainee  Bobby Garrett  Trainee  Jesse Page  Trainee  Jesse Page  Trainee  I. the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the noformation provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed attes; and (2) if applicable, appropriate treatment process performance records. Furthermore, l'agree to provide these additional operations records for this power can retain them, together with copies of this report, at a convenient location for at least ten years:  Brenda M. Molsbee  15121										
Its add (hist Operator)    Brenda M. Molsbee   C   0015121   1 shift per day x 5/1 hr weekend		Plant Class (per subs	ection 62-699.310(4), F.A.C.):							
Earl Coulter   Bobby Garrett   Trainee   Bobby Garrett   Trainee	Licensed Operators, Name	表演者 大學 等級調 (License Clas			<u>(20) (</u> (4)					
It. Certification by Lead/Chief Operator  It, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this oleant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore: Furthermore: Furthermore: Furthermore: Furthermore these additional operations records to the PWS owners of this report; at a convenient location for at least ten years.  Brenda M. Molsbee  15121		<u>C</u>	0015121							
II. Certification by Lead/Chief Operator  I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, Lagree to provide these additional operations records to the PWS owner and retain them, together with copies of this report, at a convenient location for at least ten years.  Brenda M, Molsbee  15121	Other Operators Earl Coulter									
II. Certification by Lead/Chief Operator  I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555,320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to provide these additional operations records for this powner can retain them, together with copies of this report, at a convenient location for at least ten years.  Brenda M. Molsbee  15121										
I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, l'agree to provide these additional operations records to the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners of the PWS owners owners owners owners own	Jesse Page			Trainee						
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	owner can retain them, together with copies of this report, at	a convenient location for at leas	t ten years.							
		Brenda M. Molsbee		15121						
	Signature and Date									

PWS	PWS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.													
III. Daily Data for the Month/Year of: SEPTEMBER 2009														
Mean	s of Ach	ieving Fo	ur-Log Viru	s Inactivatio	on/Removal: *	Free	Chlorine		Chlorine	Dioxide		zone	Combin	ed Chlorine (Chloramines)
U 🔲	ltraviole	t Radiatio	on 🗀 Oti	ner (Describ	oe):									
Type	of Disin	fectant R	esidual Main	tained in Di	istribution Syste	em: 🛛	Free Chlo	orine	Cor	nbined C	hlorine (	Chlorami	nes)	Chlorine Dioxide
10,000		44. 974	eg manif	i en C	I Galculations, or	IV Dose, tá De	monstrate Fo	our-Isog	Virus Inactiv	ation if A	plicable*			
	Days	171 350		Service Toll		CT Calcul	ations'	ESPAIN C			· · · · UV·	Dose 🦠 🐣		
	Plant Staffed				Lowest Residual Disinfectant Concentration	Digiafaatant	Lowest CT Provided						Lowest Residual	
	or			e district de la la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la c	Dicinfertant	Contact Time	Before or			All the wild below to		The state of the	Disinfectant	
	Visited				Concentration	(T) at C	at First				Lowest	Minimum		
147	by		Net Quantity		(C) Before or at	Measurement	Customer	Temp.		Minimum	Operating	UV Dose	at Remote	Emergency of Abnormal Operating
	Operator	Hours	of Finished		First Customer	Point During	During -	± of -	pH of	CT /	UV Dose,	Required,	Point in	Conditions; Repair or Maintenance Work that
the	(Place	Plant in	Water	Peak Flow		Penk Flow,	Peak Flow,		Water, if	Required,	ınW-	mW ₂	Distribution	Involves Taking Water System Components
Month		<del></del>	Produced, gal	Rate, gpd	Flow, mg/L	minutes	mg-min/L	°C	Applicable	mg-min/L	sec/cm1	sec/cm ²	System, mg/L	Out of Operation
1	- <u>X</u>	24	412,000 398,000			<del></del>				<del>                                     </del>			2.00	
3 3 4 5 26 7 8 99 10 11 12	<del>\</del>	24	403,000		<del> </del>	<del> </del>				<del> </del>	<del> </del>	\	0.40	
4.	$\frac{\hat{x}}{x}$	24	401,000					· · ·					0.40	
5.5	X	24	494,000			7							0.50	
1.6	X	24	667,000										1.60	
747.5	X	24	700,000										1.40	
8	X	24	545,000		<u> </u>						ļ		0.80	
9.0	X	24	420,000								<u> </u>		1.00	
10	X	24	436,000			ļ <del>-</del>				<del> </del>			1.00	
311	X	24	473,000			<u> </u>					<del> </del>		0.60 1.10	
12	X	24	459,000 453,000	-	<del> </del>	<del> </del>		1		-		<u> </u>	1.30	
311	<u> </u>	24	429,000								···		1.20	
3514. (2154	X	24	434.000					<u> </u>					1.50	
2016	l x	24	481,000										1.50	
1817 18170	X	24	510,000										0.80	
* 18	X	24	509,000							<u> </u>	<del> </del> -		0.60	
119	X	24	526,000			ļ	ļ. <u>.</u>			<u> </u>	<u> </u>		0.40	
¥ 20 -	X	24	504,000		<u> </u>	ļ <del>.</del>	ļ	-			<del> </del>		1.60	
F 20 (2) (2) (2) (2) (2) (2) (2) (2)	<u> </u>	24	467,000			<b></b>	<del> </del> -		<del>                                     </del>	<del> </del>		-	1.50	
22	X	24	400,000 426,000		_					<del>                                     </del>	<del> </del>	<del>                                     </del>	0.60	
33235	X	24	429,000		-	<u> </u>			-		<del> </del>		0.20	
25	X	24	484,000		<del></del>		†	1			1		0.20	
26	X	24	480,000			<del>                                     </del>							0.40	
327	<u>x</u>	24	511,000										0.80	
4,28	X	24	445,000										0.20	
14.29	X	24	414,000								ļ	ļ <u>.</u>	0.20	
30	X	24	391,000	ļ			·	-	ļ		<del> </del>	ļ	1.3	
	<u> X</u>	24	14 101 000			1	<u> </u>	1	<u> </u>	<u> </u>		J	<u> </u>	<u> </u>
Jotal.	4	74	14,101,000 470,033											
AVERS	Result		700,000	-										
Travi	HUIL MESE		700,000	نہ										

^{*} 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.
IV. Summary of Use of Polymer Containing Acrylamide, Po	olymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * SEPTEMBER
	ne water treatment plant? \(\sum \text{No}\) \(\sum 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 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 treatm	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	
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	the operation report for December of each year and only for water treatment plants using polymen contributes

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.

# WATER MANAGEMENT SERVICE PUMPING LOG

### MONTH Sept 09

			·						TOTAL		_
	READINGS		READINGS		READINGS		READINGS		DAILY	100	1-2-3
DATE	WELL#1	#1 PROD	WELL#2	#2 PROD	WELL#3	#3 PROD	WELL #4	#4 PROD	PROD	FLUSH	
EGIN	174821	0	331.48	151	391709	144	415848	198	443		2/5
1	17 4221	0	33802	154	391841		485974	126	417	1	186
2 ·	174221	0	33942	140	39,478	137	486095	121	398		177
	174221	Ŏ	34089	147	393138	160	486191	96	403	7	707
	174221	Ċ	34258	169	392250	112	486311	120	401	7	18/
5	174763	42	24393	13.5	392411	161	486467	156	494		138
6	174264	1	34736	343	393586	175	486615	148	667		519
7	174264	Ġ	35031	295	392876		486730	115	700	7	58.5
8	174264	0	35224	192	393106	230	486852	122	543		545
9	174264	7	35408	184	393210	DH	436984	132	4120		288
10	174214	0	35653	245	393333	123	487052	1.8	436		3/08
	174264	<u> </u>	35834	181	343 438	105	487339	187	473		286
2	174264	0	36084	250	393549	111	487337	98	459		361
13	174264	$\bigcirc$	36306	222	393151	)thà	487466	139	453		324
14	174269	0	36474	168	393786	135	487592	126	429		303
15	174214	0	36640	Ilele	393925	139	4877al	129	434		305
16	174264	0	36839	199	394080	155	487848	127	481		354
17	174264	0	37069	230	394231	151	487977	PGi	510		381
18	124264	Ó	37348	279	394344	113	438094	117	509		392
19	174264	0	37570	233	394508	164	488734	140	536		386
20	174264	0	37817	297	39 <b>4</b> 056	128	488363	129	504		3
21	174764	0	38047	230	394774	138	488462	99	467		Pag
22	174264	0	38193	146	394974	100	48846	154	400	V.	21/6
23	174264	0	38367	174	395010	136	488733	116	426	1	.310
24	174264	0	38575	308	395138	138	488825	93	429	V.	336
25	174264	6	38788	213	395776	138	488958	133	484	1	351
26	174264	0	39003	215	395411	135	489088	130	480	1	350
27	174264		39264	361	395515	104	489234	146	511		365
28	1742.64	0_	39427	163	395657	142	489374	140	445	1/	305
29	174264	ļ <u>Q</u>	39576	149	39.5799	142	489497	123	414	V	291
30 31	174281	1/	39608	32	396043	244	489595	98	391	$\checkmark$	293
37			<del> </del>		-					ļ	
	TOTALS	-	-		·						
	IOIALS	<del></del>	<del></del>		<u> </u>						
	<u> </u>	<b>332</b>				=====		======	=======	======	=====

14,101,000 Total 470,033 ave 750.000 max



	General Information for the Month/Year of: OCTOBER 2009			<u></u>								
Α.	Public Water System (PWS) Information	· · · · · · · · · · · · · · · · · · ·										
	PWS Name: Water Management Services, Inc.				PWS Identification Nu	mber: 1190789						
	PWS Type:	Transie	nt Non-Community		onsecutive							
	Number of Service Connections at End of Month:		Total Population S	Served at E	End of Month:							
	PWS Owner: WATER MANAGEMENT SERVICES, INC.											
	Contact Person: Brenda Molsbee		Contact Person's T	Title: OPE	RATOR							
	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 F	ax Numbe	er: 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 Numb	er: 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 Purch	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.):											
	Licensed Operators Name Name	License Class	License Number	i i berin	zacijašna iž Day(s)/Shini(i	al (Moid spoke a size of the contract of						
	Lead/Ghiefi Operator- Brenda M. Molsbee	С	0015121	Carl and search control	1 shift per day x 5							
	Other Operators 12 - Earl Coulter				Traine							
	Bobby Garrett			·	Traine							
	Section 5 can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section of can be a section				Traine							
	## 1572		<del></del>		Traine							
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	AND AND AND AND AND AND AND AND AND AND											
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				<u> </u>								
31	. Certification by Lead/Chief Operator											
	the undersigned water treatment plant operator licensed in Florida, am the lea	ad/chief operate	or of the water treatr	nent plant	identified in Part I of this	report. I certify that the						
inf	formation provided in this report is true and accurate to the best of my knowledge.	ledge and belief	. I certify that all di	rinking wa	ter treatment chemicals u	sed at this plant conform to						
NS	F International Standard 60 or other applicable standards referenced in subs	section 62-555.3	320(3), F.A.C. I als	o certify th	nat the following addition	al operations records for this						
	ant were prepared each day that a licensed operator staffed or visited this pla											
	es; and (2) if applicable, appropriate treatment process performance records											
	ther can retain them, together with copies of this report, at a convenient loca											
12127	的现在分词的现在分词,我们是不是不是不是不是不是不是不是不是不是不是不是不是不是不是不是不是不是不是不		License Name (Color Trobust 91									
	Brenda M.	. Molsbee			15121							
Si		Typed Name			License Nun	nher						
01)	minima on Date Date	- Apac Amilio			Diconse Hun	1004						

PWS	PWS Identification Number: 1190789 Plant Name: WATER MANAGEMENT SERVICES, INC.													
III. Daily Data for the Month/Year of: OCTOBER 2009														
Mear	s of Ach	ieving Fo	our-Log Viru	s Inactivatio	on/Removal: *	⊠ Free	Chlorine		Chlorine	Dioxide		)zone	Combin	ed Chlorine (Chloramines)
		t Radiatio		her (Describ									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Туре	of Disin	fectant R	esidual Mair	itained in Di	stribution Syst	em: 🔀	Free Chl	orine	Co	mbined C	hlorine (	<u>Chlorami</u>	nes)	Chlorine Dioxide
4	de marco	100		dustrana 40	T Galetiations are	UV Dose to De	monstratisc	ornigh old	Viruselnacti	ation, it a	ppiicable*	Lab (1)	(1) 首集 (4) 首集	Palentalistic Committee (Committee Committee Committee Committee Committee Committee Committee Committee Commit
18.5	Days		<b>医医肠静脉</b>	3.8 3 - 516		-Cl-Galcul	ations of the		(3) (3) (2) (1) (1) (4)	e de particulo.	W YUV	Dose, ***		to parallel to the same
	Staffed				Lowest Residual	Disinfectant	Provided			ng ng Shika		CAP CACUS	Residual	the second second second
	ог				Disinfectant	Contact Time	Before or						Disinfectant.	
	Visited	10.0		marks ja	Concentration	[2.f.(1) at C	at Eirst		Ny tier bus		Lowest	Minimum	Concentration	
	by		Net Quantity		(C) Before or at		Customer				Operating	UV Dose	at Remote	Emergency or Abnormal Operating
	Operator (Place	Hours Plant in	of Finished Water	Davis Disse	First Customer During Peak	Point During Peak Flow,	During Peak Flow.	of Water,	pH of Water, if	ĈΤ	UV Dose,	Required, mW-	Point in Distribution	Conditions, Repair or Maintenance Work th
Month	1	Operation		Peak Flow Rate, gpd	Flow, mg/L	minutes	mg-min/L	PC	Applicable	mo-min/l	sec/cm ²	sec/cm ²	System, mg/L	
teri I	X	24	380,000	Tutto, gra	ariding may be	- ijiitaies			- applicable	1.15.111111	Bouren	300,011	1.60	
2	X	24	427,000	l	· · · · · · · · · · · · · · · · · · ·			†		†			1.60	
3 j 4	Х	24	441,000										0.70	
4	X	24	470,000					<u> </u>					1.40	
3 5 4	X	24	492,000				<u> </u>	-	ļ		ļ <u></u>		0.40	
- 6	X	24	459,000 436,000	1		<del> </del>		<del></del>		<del>                                     </del>		<del> </del>	0.20	
30 A	X	24	436,000	<u> </u>	·	<del> </del>		+	<u> </u>	<del>                                     </del>		<del></del>	0.40	
200	X	24	491,000	<u> </u>	<del>                                     </del>	<del></del>		<del>                                     </del>	<del></del>	<del> </del>	<del>                                     </del>	<del>                                     </del>	0.80	
2.68 72.8 72.9 72.0 72.0 72.0 73.0 73.0 73.0 73.0 73.0 73.0 73.0 73	X	24	629,000	<del>                                     </del>	\	<del></del>	<del> </del>	<del>                                     </del>		<del>                                     </del>			0.70	
711	Х	24	581,000										1.10	
+112	X	24	531,000					<u> </u>				ļ <u>.</u>	0.20	
213	X	24	457,000	ļ		<u> </u>	ļ	ļ	<u> </u>	<del> </del>	<del> </del>	ļ	0.20	
4143	X	24	474,000 514,000	<del> </del>	<del> </del>	<u> </u>		<del> </del>	<del> </del>	<del></del>	<del> </del>	<del> </del>	0.40	
150	X	24	555,000					<del> </del>	<del> </del>	<del> </del>		<del> </del>	0.60	
145 15 16 17	X	24	564,000			-	·	<del> </del>	<del> </del>	†	T .	· · · · · · · · · · · · · · · · · · ·	0.20	
718	X	24	557,000	· <del> </del>				1					1.60	
<b>4019</b> 1	X	24	512,000										0.40	
20	X	24	491,000								ļ		0.40	
*21		24	461,000	ļ		<u> </u>	-	<u> </u>	<u> </u>	-	<del> </del>		0.20	
- 22	X	24	624,000	<u> </u>	ļ	<u> </u>	<del>  -</del>	+	<u> </u>	<del>                                     </del>	+		0.40	
23	X	24	523,000 517,000	<del> </del>	<del> </del>		<del>                                     </del>	<del></del>	<del> </del>	+	<del> </del>	<del> </del>	0.30	
*24 *25	X	24	488,000	<del> </del>	<del></del>	-		<del>                                     </del>	<del> </del>	<del></del>	-	<del> </del>	1.00	
26	X	24	478,000	· <del>} · · · · · · · · · · · · · · · · · · </del>	-			<u> </u>					1.50	
27.	X	24	429,000	·									0.40	
28		24	381,000										0.40	
-29	X	24	432,000				<del> </del>					<u> </u>	0.40	
24.122	X	24	413,000	<del> </del>		<u> </u>				<del>-</del>		<del> </del>	0.60	
Æ31 Tötül	X	24	431,000 15,115,000	<del>                                     </del>			·		l	ــــــــــــــــــــــــــــــــــــــ	<u> </u>	ــــــــــــــــــــــــــــــــــــــ	0.2	<u> </u>
AVAT			487,580	1										
	07	****	···	4										

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

PV	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: * OCTOBER 2009
11/	V. Summary of Use of Polymer Containing Acrylandic, Polymer Containing Epicinology, and From the Summary of Use of Polymer Containing Acrylandic, Polymer Containing Epicinology, and From the Summary of Use of Polymer Containing Acrylandic, Polymer Containing Epicinology, and From the Summary of Use of Polymer Containing Acrylandic, Polymer Containing Epicinology, and From the Summary of Use of Polymer Containing Epicinology, and From the Summary of Use of Polymer Containing Epicinology, and From the Summary of Use of Polymer Containing Epicinology, and From the Summary of Use of Polymer Containing Epicinology, and From the Summary of Use of Polymer Containing Epicinology, and From the Summary of Use of Polymer Containing Epicinology, and From the Summary of Use of Polymer Containing Epicinology, and From the Summary of Use of Polymer Containing Epicinology, and From the Summary of Use of Polymer Containing Epicinology, and From the Summary of Use of Polymer Containing Epicinology, and From the Summary of Use of Polymer Containing Epicinology, and From the Summary of Use of Polymer Containing Epicinology, and From the Summary of Use of Polymer Containing Epic Epic Epic Epic Epic Epic Epic Epic
A.	Is any polymer containing the monomer <u>acrylamide</u> 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.

# WATER MANAGEMENT SERVICE PUMPING LOG

### MONTH Det. 2009

									TOTAL		1-2-3
	READINGS		READINGS		READINGS	· · · · ·	READINGS		DAILY	·	1
DATE	WELL#1	#1 PROD	WELL # 2	#2 PROD	WELL#3	#3 PROD	WELL #4	#4 PROD	PROD;	FLUSH	LEAKS
									•		
BEGIN	174781	17	39608	32	396143	244	189595	98	391		
1	174305	24	391008		396301		4891.9.3	98	380		282
2	174325	20	39611	3	396574	223	489824	131	427		296
3	174325	0	39737	126	391.749	17.5	4899104	140	441		301
4	174325		34948	211	396881	132	490091	127	470		343
5	174325	0	40157	209	397019	138	490236	145	49.2		347
6	174325	1	40440	283	297159	140	440272	36	459		423
7	174331	36	40762	322	397267	108	490272	Ó	436		436
8	174331	n	411.3.5	37.3	397369	102	490272	$\circ$	41.5		475
9	174331	Ö	41487	35 J.	397508	139	490272	0	491		491
10	174358	27	4/897	410	397700	192	490272	0	629		624
11	174369	11	42286	389	397881	181	490272	0	581		.581
2	174382	13	4699	413 .	397986	105	49022		531		531
13	174382	0	42993	294	398149	163	490272	0	457		457
14	174382	$\mathcal{O}$	43365	372.	398251	102	490272	0	474		474
15	101	101	435/05	200	398464	213	490272	0	514		3/4
16	3/0	209	43756	191	398619	15.5	490272	Q	553		2,2,2,1
17	499	189.	43931	17.5	398819	200	490272	<i>Q</i>	564		564
18	735	236	4413	201	398434	120	440272	$D_{\perp}$	557		22/
19	997	262	14438	250	398939	D	490272	()	5/2	-	5/2
20	1187	190	94554	1//2	399068	7.72	490272	<u> </u>	491		491
21	1324	137	44738		399208	140	49027-2	Q	461		461
22	1598	274	44935	191	799501	153	490272	<u>, 0</u>	427	<del> </del>	523
23	1785	187	45/08	1/13	294524	163	440272	10	523'		517
24	1973	188	45281	1/2	399681	157	14000	()			488
25	2152	119	45444	164	779876	14.7	1490272	0	488	-	478
26	2328	1/16	45605	1/6/	177761	1/4/	440212	100	429	428	329
27	2436	108	4570	/ / / /	40000	121	490371 490622	25/	387	7700	137
28 29	2561	101	45817	7	400/02		490767	145	432		287
30	2627	$+\varphi$ $-$	45878	57	40635		490966		1115	1	2/6
31		12.1	45925		400548	<del></del>	49/108	142	331		289
	2678	<u> </u>	7012	7/	1400048	/71	77/10/5	170	7:21		X 9/
	TOTALS	2779		6317		4505	<del></del>				
	TOTALS			======		<del>                                    </del>	-			1=====	=====
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15,116,000 487,612 ave 629,000 max



Ī.	General Information for the Month/Year of: NOVEME	BER 2009							
A.	Public Water System (PWS) Information								
	PWS Name: Water Management Services, Inc.			PWS Identification N	Jumber: 1190789				
	PWS Type: Community Non-Transient No	on-Community Transie	ent Non-Community	Consecutive	111001				
	Number of Service Connections at End of Month:			Total Population Served at End of Month:					
	PWS Owner: WATER MANAGEMENT SERVICES, INC.		<u> </u>						
	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		<del></del>	Number: 850-927-3395	1-3-5-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-				
Contact Person's E-Mail Address: water2nm@yahoo.com									
B.	Water Treatment Plant Information								
	Plant Name: WATER MANAGEMENT SERVICES, INC.			Plant Telephone Nun	nber: 850-927-2648				
	Plant Address: 139 W. Gulf Beach Dr.		City: St. George Islan		Zip Code: 32328				
	Type of Water Treated by Plant: Raw Ground Water	Purchased Finished			2.5 0000.02020				
	Permitted Maximum Day Operating Capacity of Plant, gallo	ns 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.):									
	illicensed Operators Name Name	License Class	License Number	Day(s)/Sini	(p.)) Worlderi				
	Bead/ChiefiOperators Brenda M. Molsbee	С	0015121	1 shift per day x	100000000000000000000000000000000000000				
	Other Operators Law Earl Coulter			Trai	·				
	Bobby Garrett			Trai	ince				
	Cary Abbott			Trai	ince				
	gradient de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la c								
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	. Certification by Lead/Chief Operator								
1, t	the undersigned water treatment plant operator licensed in Flo	rida, am the lead/chief operato	or of the water treatmer	it plant identified in Part I of the	is report. I certify that the				
IIII	formation provided in this report is true and accurate to the be	st of my knowledge and belief	t. I certify that all drink	ting water treatment chemicals	used at this plant conform to				
nla nla	SF International Standard 60 or other applicable standards refeath were prepared each day that a licensed operator staffed or	renced in subsection 62-555.	320(3), F.A.C. Taiso c	ertify that the following addition	onal operations records for this				
pro	tes; and (2) if applicable, appropriate treatment process perfor	mance records. Distriction	onin marcaleu above. (	1) records of amounts of chem	icals used and chemical feed				
OW	ner can retain them, together with copies of this report, at a c	mance records. Furthernhore,	Tagree to provide mes	=-auumona@operanogsaecoros	itotine i w prowner so the ikw z				
MAX	Horsonia comit mente togorner a titrophred attention choise de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita del comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita de la comita del la comita del la comita del la comita del la comita del la comita de la comita de la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del la comita del	our controlles to outsign stolle and east.	wuyears:						
		Brenda M. Molsbee		15121					
Sig	gnature and Date	Printed or Typed Name		License N	ımber				
	7	Timed of Typod Hallio		Liconse Ivi	ALTIO OI				

PWS	Identific	ation Nu	mber: 11907	89		Plant Nar	ne: WAT	ER MA	NAGEMI	ENT SEF	RVICES,	INC.		
Ш.	Daily Da	ta for th	e Month/Ye	ar of: NOV	VEMBER 200	)9					<u> </u>			
Mean	s of Ach	ieving Fo	ur-Log Viru	s Inactivatio	on/Removal: *		Chlorine		Chlorine	Dioxide		zone	Combin	ed Chlorine (Chloramines)
} []] Մ	Itraviole	t Radiatio	on 📋 Ot	her (Describ	oe):	_			-		<u> </u>			,
Type	of Disin	fectant R	esidual Mair	tained in Di	istribution Syst	em:	Free Chle	orine	Cor	nbined C	hlorine (	Chlorami	nes)	Chlorine Dioxide
10.00	4.29	数数 道点		Jan C	l Calculations or	UV Dose, to De	monstrate F	our-Log	Virus Inactiv	ation, if A	plicable .		4-8-6-2	ACC CAPACTANE SERVICES
(My sen	* Days			ात्रक मुख्य क	r 9 Gertain	CT Calcul	ations	2. <b>基</b> . 使	and an	· Carrier		Dose	and the second	
W/12 17 1	Plant						Lowest CT			0.076 vá. 2.0484			Lowest	
	Statled				Lowest Residual Disinfectant	Contact Time	Provided Before or			1 - 1 - 1			Residual * Disinfectant	
	Visited	- Ma			Concentration	(T) at C	at First		removil der in Leit beginnt		1 1 1 1	Minimum	Concentration	
	by		Net Quantity		(C) Before or at		Customer			  Minimum	Operating		at Remote	Emergency or Abnormal Operating
Day of	Operator	Hours	of Finished		First Customer	Point During	During	of	pH of	cr cr	UV Dose,	Required,	Point in	Oction of a reput of triangenties work that
the	(Place	Plant in	Water	Peak Flow	During Peak	Peak Flow,	Peak Flow,		Water, if	Required,	mW-		Distribution	Involves Taking Water System Components
Month	1		Produced, gal	Rate, gpd	Flow, mg/L	minutes	mg-min/L	°C:	Applicable	mg-min/L	sec/cm ²	sec/cm ²	System, mg/L	Out of Operation
14. L.	X	24	467,000						!	-	<del> </del>	 	0.70	
3.3	X	24	464,000 393,000		<del>                                      </del>	<u> </u>	· · · · · · · · · · · · · · · · · · ·	<del> </del>	-	-	<del> </del> -		0.80	
St. day	X	24	424,000			<del> </del>		<del> </del>	<del></del>	<del>                                     </del>	<del> </del>		0.40	
106	X	24	435,000		<del>                                     </del>	<del> </del>			<del>                                     </del>	-	<del> </del>		0.70	
6;4s 135 96 4.7	X	24	425,000		<del></del>	<del>                                     </del>		<del>                                     </del>		<del> </del>	<u> </u>		0.60	
2.7	X	24	442,000					<u> </u>					1.60	
8.**	<u> X</u>	24	518,000										1.10	
# 9 P	X	24	438,000					<u> </u>	<u>.                                    </u>	ļ			1.00	
-10		24	379,000	ļ	<b></b>	<del> </del>		<b></b>				<b></b>	0.80	
111	X	24	394,000		<del> </del>	ļ		ļ <u>-</u>			<del> </del>	ļ	0.40	
ياري. 13غ	X	24	437,000 444,000		<del>                                     </del>			<del>                                     </del>			ļ	ļ	0.40 0.60	
114	X	24	473,000			<del>  -</del>		├─		<del> </del>	<del></del>		0.80	
415	X	24	456,000		<del> </del>	<del> </del>	-	<del> </del>	<del>                                     </del>	<del></del>	<del> </del> -	<del> </del>	1.00	
116	X	24	423,000						1		<del>                                     </del>	<b>-</b>	0.20	
:175	X	24	373,000		<del>                                     </del>								2.00	
-18	X	24	397,000										1.60	
G-19	X	24	401,000					<u> </u>	<u> </u>	ļ	<del> </del> ,	ļ	1.00	
\$20.	X	24	439,000				ļ	ļ					0.60	
219	X	24	390,000	ļ	<del>                                     </del>		ļ.			-		ļ	0.40	
322	X	24	420,000	ļ	<del>- </del>	<del></del>		<del> </del>	<del> </del>	<del> </del>	<del> </del>	-	0.90 1.60	
<b>923</b> 4	$\frac{X}{X}$	24	446,000 399,000		<del></del>	<del> </del>		+-	<del> </del>	<del>                                     </del>	-		0.60	
225 225	X	24	402,000	<del> </del>	<u> </u>	- <del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>	+	ļ <del></del> -	0.50	
200	$\frac{\hat{x}}{x}$	24	482,000	ļ	<del></del>		<del> </del>		<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	0.40	
226 27 3128	$\frac{x}{x}$	24	474,000				1		T			T	0.50	
28.	X	24	534,000										0.70	
29	X	24	527,000				-						1.60	
3300	X	24	439,000										1.00	
<b>8631</b> 3	X	24	×	ļ	.l	L	L	<u>L</u>	l	L	L	J	l	
			13,135,000	-										
Payer?	200 14		437,833											

^{*} 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.
IV. Summary of Use of Polymer Containing Acrylamide.	Polymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * NOVEMBER
	t 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 epichlorohydrin u	sed at 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 trea	atment 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 s	ilicate as SiO ₂ =
If sodium silicate is used, the amount of added plus natura	ally occurring silicate, in mg/L as SiO ₂ =
* Complete and submit Part IV of this report only with the m	onthly 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.

### WATER MANAGEMENT SERVICE PUMPING LOG

### MONTH November 09

									TOTAL		
	READINGS		READINGS		READINGS		READINGS	· •	DAILY		
DATE	WELL#1	#1 PROD	WELL # 2	#2 PROD	WELL#3	#3 PROD	WELL#4	#4 PROD	PROD	FLUSH	LEAKS
						,			,		
BEGIN	2678	51	45925	47	400549	(19)	49/108	142	431		
1	2730	52	45972	47	400754	206	491270	162	467		
	2801	7]	46038		400954		491397	127	464		
3	364	63	46095		401083	129	491541	144	393		
4	2899	35-	46127	32	401250	167	491731	190	424		
5	2951	5 152	46176	49	401403		491912	181	4311	435	
6	3009	58	46235	59	401578		492018	136	425		
7	3085	76	46315	70	401714	141	492193	145	442		
8	3169	34	46410	95	401883	عاما	492366	173	513		
8	3249	30	464941	734	402023	141	492499	133	438		
10	3311e	الما	46567	73	409120	127	1106 PH	112	379		
	3385	69	46633	46	40 2298		492723	111	394		
2	34 43	58	46684	51	402483	185	492869	143	437		
13	3521	78	46757	73	402664	181	492977	112	444		
14	3600	79	46833	76 72	402863		493140	179	473		
15	3669	69	46905	_72_	103977		49.3297	141	456	i	
18	3762		46998		403120		193391	94	423		
17	3829		47076		403261		493478	87	373		
18	3377	43	471,39		45:3777	3115	19355	80	394		
19	30131	54	47198	84	403511		493743	134	401		
20	1292	0	77949	84	403,131		493937	195	439		
21	3931	<u></u>	47397		403792		494181	214	430		
22	3931	.0_	47537		403956		494267	مالا			
23	3931		471663	1976	1001331		49431	50	446		
24	3931		42790		HOHA32		494380		399		
25	3931	<u></u>	47914	124	404534	99	494559	179	902		
26 .	3931	<u>Q</u> _	48014	100	404740	206	494735	176	482		
27	3931	Ŏ	48110	910	405028	288	494825	90	4 14		
28	3931	<u>Q</u>	148 SIC	100	40.5308		494979	154	534		
29	3931	0	48257	47	405646		4951 a	142	527		
30	39 31	<u> </u>	48380	123	405858	a la	495225	104	439		
31	· · · · · · · · · · · · · · · · · · ·									1	
	TOTALS								13,134	-	
	TOTALS									 	
		I	1	222222		======	L	======			======

13,135



See page 4 for instructions.

		e Month/Year of: DECEMBER	2009						
A.	Public Water System (PWS)				<del> </del>		-		
	PWS Name: Water Manager					·		ification Nur	nber: 1190789
	PWS Type: 🔀 Comm		Community T	Cransier	nt Non-Community		nsecutive		
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									
								Zip Code: 32328	
	Contact Person's Telephone	Number: 850-927-2648			Contact Person's Fa	ax Numbe	r: 850-927-3	395	
	Contact Person's E-Mail Ad	dress: water2nm@yahoo.com							
B.	Water Treatment Plant Inform	nation					,		
	Plant Name: WATER MAN	AGEMENT SERVICES, INC.					Plant Telep	hone Numbe	er: 850-927-2648
	Plant Address: 139 W. Gulf				City: St. George Isl	land	State: Fl		Zip Code: 32328
	Type of Water Treated by P	lant: X Raw Ground Water	Purchased Fin	ished V	Vater				
		perating 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.):								
		Name 14.	License	Class.	License Number		(d) 3 (d) 5 (d)	av(s)/shifi(s	January Company
	Lead/Chief Operators Brend		С	,	0015121		l sh	ift per day x 5/	l hr weekend
		Coulter						Traine	e
		y Garrett						Traine	2
		Abbott			<u> </u>		<del>-</del> .	Traine	e
	Sergional Section Control								
	A stage of the East areas of								
	Spiriting Park								
					· · · · · · · · · · · · · · · · · · ·				
П	. Certification by Lead/Chi	ief Operator					10 10	D	
Ι, 1	the undersigned water treatme	ent plant operator licensed in Florid	a, am the lead/chief	operato	or of the water treatm	nent plant	identified in	Part I of this	report. I certify that the
inf	formation provided in this rep	ort is true and accurate to the best of	of my knowledge and	d belief	. I certify that all dr	inking wa	ter treatment	chemicals us	sed at this plant conform to
NS	SF International Standard 60 o	or other applicable standards referen	nced in subsection 6.	2-555.3	320(3), F.A.C. Talso	certity th	nat the follow	ing addition:	al operations records for this
plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed							als used and chemical feed		
rates; and (2) if applicable, appropriate treatment process performance records. Furthermore: Lagree to provide these additional operations records to the PWS towners of this report, at a convenient location for at least ten years.							nnesswsvownersonnessws		
QΥ	yner can retain them, fogether	with copies of this report, at a conv	entent location/ior a	it least.	ten years,				
			Brenda M. Molsbe					15121	
_						<u> </u>			
Si	gnature and Date		Printed or Typed N	vame			J	License Num	IDEL

Means of Achieving Four-Log Virus factivation/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
Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description   Description
Day   Content   Concentration   Concentratio
Visited by   Net Quantity   Operator   Hours   Operator   Operator   Hours   Operator   Hours   Operator   Hours   Operator   Hours   Operator   Operat
Visited by   Net Quantity   Operator   Hours   Operator
Visited by   Net Quantity   Operator   Hours   Operator
Visited by   Net Quantity   Net Qu
Day of Operator   Hours   Operator   Hours   Operator   Hours   Operator   Hours   Operator   Hours   Operator   Hours   Operator   Hours   Operator   Hours   Operator   Hours   Operator   Hours   Operator
Day of Operator   Hours   Operator   Hours   Operator   Hours   Operator   Hours   Operator   Hours   Operator   Not   Operator   Not   Operator   Opera
The   Color   Plant in   Water   Peak Flow   Month   No.   Peak Flow   Peak Flow   Peak Flow   minutes
Month   X*   Operation   Produced, gal   Rate, gpd   Flow, mg/L   minutes   mg-min/L   eC   Applicable   mg-min/L   sec/cm²   sec/cm²   sec/cm²   System, mg/L   Out-of Operation
X   24   394,000   1.10   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.
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X       24       322,000       3.50         X       24       335,000       2.90         X       24       318,000       2.60         X       24       342,000       1.80         X       24       296,000       1.60         X       24       307,000       1.20         X       24       343,000       0.80         X       24       284,000       2.20
X       24       322,000       3.50         X       24       335,000       2.90         X       24       318,000       2.60         X       24       342,000       1.80         X       24       296,000       1.60         X       24       307,000       1.20         X       24       343,000       0.80         X       24       284,000       2.20
325       X       24       322,000       3.50         335       X       24       335,000       2.90         344       X       24       318,000       2.60         35       X       24       342,000       1.80         36       X       24       296,000       1.60         37       X       24       307,000       1.20         38       X       24       343,000       0.80         39       X       24       284,000       2.20
X       24       322,000       3.50         X       24       335,000       2.90         X       24       318,000       2.60         X       24       342,000       1.80         X       24       296,000       1.60         X       24       307,000       1.20         X       24       343,000       0.80         X       24       284,000       2.20
X       24       322,000       3.50         X       24       335,000       2.90         X       24       318,000       2.60         X       24       342,000       1.80         X       24       296,000       1.60         X       24       307,000       1.20         X       24       343,000       0.80         X       24       284,000       2.20
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X       24       322,000       3.50         X       24       335,000       2.90         X       24       318,000       2.60         X       24       342,000       1.80         X       24       296,000       1.60         X       24       307,000       1.20         X       24       343,000       0.80         X       24       284,000       2.20
X       24       322,000       3.50         X       24       335,000       2.90         X       24       318,000       2.60         X       24       342,000       1.80         X       24       296,000       1.60         X       24       307,000       1.20         X       24       343,000       0.80         X       24       284,000       2.20
344.       X       24       318,000       2.60         345.       X       24       342,000       1.80         346.       X       24       296,000       1.60         347.       X       24       307,000       1.20         38.       X       24       343,000       0.80         39.       X       24       284,000       2.20
X 24 343,000 0.80 0.80 2.20
X 24 343,000 0.80 0.80 2.20
X 24 343,000 0.80 0.80 2.20
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205 X 24 384,000 2.20 1.90
A 24 304,000
X 24 316,000 0.40
X 24 325,000 0.20
23 X 24 309,000
X 24 342,000 1.00
X   24   334,000
X 24 357,000 1.00
X 24 357,000 1.00 X 24 358,000 1.90
X 24 389,000 1.20
X 24 406,000 1.00
X 24 399,000 0.80
X 24 425,000 1.90 1.90 1.90
Average 346,741
Maximum 455,000

^{*} 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.
	lymer Containing Epichlorohydrin, and Iron or Manganese Sequestrant for the Year: * DECEMBER
-	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 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	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 silica	
If sodium silicate is used, the amount of added plus naturally of	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.

## WATER MANAGEMENT SERVICE PUMPING LOG

### MONTH December 09

									TOTAL		
	READINGS		READINGS		READINGS	,	READINGS		DAILY		
DATE	WELL#1	#1 PROD	WELL#2	#2 PROD	WELL#3	#3 PROD	WELL#4	#4 PROD	PROD :	FLUSH	LEAKS
									,		,
BEGIN	3931		48360	133	405858	212	495225	104	439		
1	3931	0	48508		406028	17C	495321	96	394		
2	3931		48630		406238		49:444	المك	455		
3	3931	0	48755		406312		195543	99	298		····
4	3931	_ <u>C&gt;_</u>	48881		406430		495798	15	329		
5	3931	-0	49004		40005571		495748		373		
. 6	3931		49141		40 biolde		495828		333_		
7	3931	<u> </u>	49300		406 750		495904	No	319		
8	3931	0	49461		406886		495987	33	380		
9	3931		49615		407021	135	496059	737	2362	361	
10	3931	0	49732	117	407119	98	496171	112	327		
11	3931	۵	49828		407224		496269		249		·
2	3931	0	49917	89	40 7298		496428	159	312		
í3	3931	0	50041	124	407428		496509		335		
14	393	0	50182	141	4075.31	103	496583		318		
15	3931	0	50291	109	40 25 84	53	496767	180	342		
16	3931	0	50415	124	407165	81	496354	91	296		
17	3931	0	50509	94	407796	131	496936	ීවන	307		
. 18	3931	0	50629	130	401943		497012	Me	343		
19	3931	0	50769	140	407935	42	497114		284		ļ
20	3931	_ 0_	50905	13le	40311.1	176	497186	25	384	<u> </u>	
21	3931	Q	51043	138	408269	108	497256		316		
22	3931	0.	5116	124	408398	129	497328		325		
23	3931	0	151295	128	408464	66	497443	<del></del>	309		
24	3931	0	151456	ilel	408591	127	497497		342		ļ
25	3731	0	S1580	124	408723	132	497575		334		
26	3931	0	51712	132	408844	121	497674		357		ļ
27	3931	0	5 844	132	40897		H97770		358		ļ
28	3931	0	151952	108	409163	184	44 7867		389		
29	¥931	0	52cq 3		409345	187	497950	83	406	1	
30	3931	0.	29901	107	1409551	301	498035		399	ļ	
31	3931	0	52314	113	18C 80H	230	43211	3.5	425		
	TOTALS	- 0 °		3934	-	3923	-				
	TOTALS	- 0		2137	<del></del>	37.43			 	======	
	<u> </u>	1======	1		L	1			1		1





# 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

<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 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,

Maclana 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.dcp.state.fl.us

	Compila	nce inspection	ron	111	-	_							Pag	e 2
0	Water system:	ST. GEORGE ISL	AND !	UTIL	ITIE	is		s	stem PWS#_ 11907	89	Date of ins	pection:	3/5,	/2010
INF	System address:	250 JOHN KNOX	ROAD	) <del>-</del> S	UIT	#4	~~~	City	TALLAHASSEE		State	FL		32303
15.5	System phone: 850/668-0440			Cell: 850/697-2836					<b>-</b> -, .					
38.86	Fax number: 850/927-3395			Email: water2rm@yahoo.com										
4	Owner name: GENE BROWN				<del></del>			wner title:						
EH.	Owner address:	250 JOHN KNOX	ROAD	) – s	UITF	5 #1		City	TALLAHASSEE			 FL	Zin :	223/43
NSPECTION	Owner phone: 850-668-0440									Cell	850/519		Zip <u>32303</u>	27.21(1.1
2.5	Fax number:								Email: gdb5@como		20,013	, 00 5		
E48	Operator required	l?⊠Yes □No(	∦ 'No	, Орв	etor s	actions	s not applicable)				MS. NIT	MOLSHE	F.	
		WATER2NM@YAHOO					., ,		Phone 850/927-26	•		850/92		
			S	Satio	facto	ry U	=Unsetisfactory	-=Not Applic	able "=See comment be		, un.		, 2525	·
:	Well Number		1	2	3	4			Water system r	nap comp	iant?	,	es CAL	
<u> </u>	Well head sealed	? (Ped/conduit/openings)	S	S	s	S			Flushing of dea				s dail	
31.51.80.51	Well casing 12" at	bove grade?	s	s	S	S			Valve maintena				Yes	<u>*</u>
i	Casing vent comp	oliant? (2003)	3	S	3	S			Chlorine residu				Yes	
	Check valve comp		s	S	5	5			Number of high		×		3	
3		Smooth/12" high/pre-check)	S	s	s	s			High service pu				Yes	
7	Flow measurable? SSSSS				CCC devices tested annually?				Yes					
Security measures compliant?				Flow meter acc	<i>T</i>			Yes						
O & M manual compliant?				Emergency Pre	<del></del>			Yes						
H			<u>s</u>	S	S	S		<del></del>	In use permits t		<del></del>		Yes	
Spare chlorinator compliant? SSSSSS Loss of chlorine alarm compliant? SSSSS				Operator visits				Yes						
-	Loss of chlorine alarm compliant? S S S S S  Treated sample tap provided? S S S S				Plant checked !				Yes					
	Security measures		9	s	S	S			MORs submitta	•			Yes	
H	CI solution NSF		S	S	S	5			Last inspection fully				ee beld	OM)
	J —	mpilant?(covered/etc)	S	s	S	5			Last inspection fully compliant?   Number of deficiencies last cited?			<u>L_140 (3</u>	N/A	)W)
	Safety: (Gloves/Apr		5	s	g	g			Were any of the det			_	N/A	
		ant?(separate/ventilation)		s	s	S			Response from sys			<u></u>	N/A	
ı,	Scales complia	int?	S	S	ş	s	······································		Have deficiencies been addressed?					
1	Scales complia Auto switchove	r provided?	S	S	s	S			' MONITORING SCHEDI					
	Safety:(scawgo-e	es/Ammonia/Panic HW)	S	S	s	S								
									CHEMICAL		YEIS DA		NEXT	DOE
									Nitrate/Nitrite Inorganics	8-09 9-08			2010 2011	
									Secondaries	9-05			2011	
1			12						VOCs Rads	9-08 9-08			2011 see bel	low
	Tank Number		1	2					\$OCs	9-08/	waiver		2011	2.,
-	Inspections compliant? (annual/5yr) S S				UOCs Asbesios	7-97 waive	r		susp 2011					
Overflow/Vents compliant? (elevated) S S				TTHM/HAA5(qtrs)	8,12-0	9		3-10						
_	ressure relief valv								Pb/Cu (tri)	2008			2011	
ļ	ecurity measures	compliant?	S	ŝ										
ILL	) Sampling Result	Plant CI (mg/L)	\$	3	B B	j.	Plant=	3.5	Distribution CI (mg/	L) / pH		tate Par West End		
	HANK GARRETT W	MSHG2000@YAHOO,C	COM		<u>.: 1</u>	**			<u> </u>				-V-1	



### 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

April 23, 2009

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

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

Dear Ms. Molsbee:

A sanitary survey of the St. George Island Water System (PWS ID No. 1190789) was completed on April 22, 2009, by Cliff McKeown, Engineering Specialist. Your assistance during the inspection was greatly appreciated.

The purpose of this survey is 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 survey. My thanks to you and your staff for their hard work and dedication.

Although no response to this report is required we would like to draw your attention to the remarks and recommendations section, and urge you to follow the actions recommended therein.

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,

Marlane Castellaros

Marlane Castellanos Branch Manager

MC:cm Enclosures

Noted Enclosures

cc: Franklin County Department of Health (jason_flowersi@doh.state.fl.us)
John Pope, Potable Water Section Supervisor (john.pope@dep.state.fl.us)
Angela Chellette, NWFWMD (Angela.Chelette@nwfwmd.state.fl.us)
Cliff McKeown, (cliff.mckeown@dep.state.fl.us)

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



### STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

SANITARY SURVEY REPORT

SYSTEM AND OWNER INFORMATION	SYSTEMS
System St. George Island Utilities	County Franklin PWSID# 1190789
Address 250 John Knox Road - suite #4 City	Tallahassee State/Zip F1. 32303
Phone 850-668-0440 Fax (850) 927-3395	E-mail water2nm@yahoo.com
Owner Gene Brown	Phone (850) 668-0440
Address 250 John Knox Road, St. #4, Tallahassee,	F1. 32303
INSPECTION AND CONTACT INFORMATION	
INSPECTION AND CONTACT INFORMATION  Date of this inspection 4-22-09	
DEP Representative(s) Cliff McKeown	Date of last inspection 7-2-08
Person(s) Contacted Ms. Nita Molsbee	
Emergency Number (850) 524–1905 Cell (850) 697–283	6 Office (850) 927-2648 Other
CERTIFIED OPERATORS AND CERTIFICATION NUMBER	
Hank Garrett, B-7102	Section 1975 Section Section 2011
Brenda M. Molsbee , C-15121 Cell (850)524-1905	
DIRECTIONS TO PLANT OR OFFICE (provide genera	directions to the office and/or plant)
SERVICE AREA Service Area Characteristics Municipal System	EMERGENCY MEDIA CONTACT NUMBERS
Service Also characteristics Multicipat System	RPUNENUMBER 10 ENSOR WCTV 893-6666
Population Served 4167 Basis 2.3/conn	137 WIXL 893-1313
Service Connections 1976/1812*	11300 Cumulus 201-3000
Design Capacity (gallons) 17 State (to 2, 520, 000	Tall. Democrat 599-2151
Design Capacity without best well: 1, 440,000	STANDBY POWER REQUIREMENTS
Storage Capacity 442,000 Ave. Day 702,602	Emergency Preparedness Plan On file: Yes No Not Required  Does plan include the following:
Max. Day (GPD) 1,060,000 % Design Capacity 42	Communication Chart Written Agreements Disaster Plan
25% Max. Day 265, 000 % Storage Capacity 60	Standby Power info ⊠Inventories □Other
DEDSAMIENT COMPOSE OF DAM WATER	Ave. Day Percentage of Auxiliary Supply 36
PERMANENT SOURCES OF RAW WATER:	Auxiliary equipment operated at least monthly?   Yes   No
Ground* How Many Wells 4  Surface** Source	Any Interconnects Yes No
Purchased*** PWS No.	If yes, which systems:
	Comments: 351 plant
TREATMENT IN USE AT THIS PLANT: (CH	IECK ALL THAT APPLY)
Number of Plants 1	
Aeration	E34
Recarbonation Settling Chlorination	
Zeolite Softener Coagulation Orthophosph	hate Aqua Mag Other-Specify
Any additional treatment is needed?	For control of what deficiencies?
OPERATOR STAFFING REQUIREMENTS	
Number of Licensed Operators 2 Staffing comply with FAC	C 62-699 ? Yes No Visits per week: 6

^{*}Total Connections/Active Connections

SOURCE: WELL AND PUN	P INFORMATIO	N		
s Well-Homberton name)				
Street location of well (street name)	139 Creamer St.	9 Adams St.	99 Island Dr.	203 Patty Lane
Year Drilled	1975	1985	1993	2000
N Depth Drilled (feet)	263	300	311	329
Drilling Method	Rotary	Cable Tool	Rotary	Rotary
Length, Outside Casing (feet)	170	190	185	190
Diameter, Outside Casing (inches)	8	8	12	12
Material, Outside Casing	BI	BI	BI	BI
Type of Strainer	SS	Unknown	Galw. cone	Cone
Depth to Top of Strainer	63	38	115	116
Type of Grout	Neat Cement	Neat Cement	Neat Cement	Neat Cement
Depth to Static Water Level (feet)	3	9	0	13
Normal Section Lift (working level-ft)	60 .	38	32	39
Pump Type	Submersible	Submersible	Vertical Turbine	Vertical Turbi
Horse Power	50	50	50	75
Normal Yield, GPM / Test Yield (GPM)	500	500	800	1050
Capacity(GPM)	250	250	500	750
Protection From Surface Water	Yes	Yes	Yes	Yes
Is Inundation of Well Possible?	No	No	No	ЙО
Well Ever Been Contaminated?	No	No	No	No
Check Valve Present in Line?	Yes	Yes	Yes	Yes
Proper Venting?	Yes	Yes	Yes	Yes
Date meter was last calibrated?	3-09	3-09	3-09	3-09
Meter diameter	4"	8"	8″	8"
Accuracy %(+-)	+3.0	-1.0	+3.0	+4.0
Auxiliary Capability (if yes, list type)	None	None	Gen.	Gen
Manual or Automatic?			Auto	Auto
Capacity (GPM)			600	750
Florida Unique ID# (GPS well tag)	AAA5300	AAA5299	AAA5297	
GPS latitude N (accuracy≈1m)	29 ⁰ 44′07.404″	29044'13.121"	29"44'45.707"	
GPS longitude W (accuracy≈1m) omments:	84°53′13.496″	84"53'06.381"	84°53′18.351″	

St. George Island Utilities Page Three

Propality of the transport	ET (NOWN HOME)				
ype of chlorination (if hypo list strength)	Gas	Gas	Rypo	Gas Under Const.	
Condition of Chlorination Equipment	Good	Good	Good	Good	
apacity (PPD, GPD)	100	100	22gpd	100	
hlorine Feed Rate (PPD, GPD)	. 60	40	50%	40	
fax Day Chlorine Usage (GPD)	Unknown	Unknown	Unknown	Unknown	
ow Flow Switch?	N/A	N/A	N/A	N/A	
dequate Housing and Security?	Yes	Yes	Yes	Yes	
ssociated Well(s) (if any)	all	all	all	all	
uxiliary Power Capability?	Yes	Yes	ЙО	Yes	
& M Log/Manual Onsite?	Yes	Yes	Yes	Yes	
hlorine Residual / pH				3.5	
Loss of Vacuum Alarm Telemetry?	Yes	Yes	N/A	No	
Loss of Chlorine Alarm?	Yes	Yes	N/A	No	
Auto Switchover	Yes	Yes	N/A	No	
Dual System	Yes	Yes	N/A	No	
Evidence of Leaks	No	No .	No	No	
Air-Pack Respirator Adequate?	Yes	Yes	N/A	No	
Ammonia Smells Fresh	Yes	Yes	N/A	No	
Chained Cylinders	Yes	Yes	N/A	No	
Fitted Wrench	Yes	Yes	Yes	No	
Proper Ventilation	Yes	Yes	N/A	No	
Scale Condition	Good	Good	N/A	No	
pare Parts/Backup Machine Operative? 🔀	Yes No No Spa	re Parts Retained/Required	More capacity need	ded? Yes [	

### St. George Island Utilities

Page Four
AERATOR
Type of Aerator Gravity - East
Tray Area or Weir Length 37 square feet
Condition of Screens Some minor repairs needed
Bloodworms None Condition of aerator Good
Adequate for Fe, H2S control Yes w/addition of cl2
AERATOR
Type of Aerator Gravity - West
Tray Area or Weir Length 50 square feet
Condition of Screens Some minor repairs needed
Bloodworms None Condition of aerator Good
Adequate for Fe, H2S control Yes w/addition of cl2
LIME SOFTENING
- Curicklime grapytrated - 17 - 22 - 22 - 22 - 22 - 22 - 22 - 22
Nameofuni
Size and type
Any apriliary collegicals used
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FILTERS & FILTRATION	
Type of fillers	
Lengthrofilterrins	
Canyou see tilte media?	S Clean after packwasti?
Are mudballs visible?	Binding?
What is the normal filter rate	
What is the usual backwash rate	
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al ossinihead gauge present/	
AYEVinat head loss is BW done?	
Crackstand channeling?	Cementation ever occurred?
Wherean relations to a fix ation is stabilize	tion time?
lingh rate what is turbidity at untarface Ronge of	fubilityan ethient
Can you observe algae in filters?	
sussance dome operamed a to morph ov	illow 1
REVERSE OSMOSIS  Makeand type of conts	
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ZEOLITE SOFTENING - Uniteriol 2 milde)	
	Distriction of heds
Grade of salctoraegen:	

PUMPS AND P	UMP CON	TROLS						
PUMP CATEGORY	Jockey, High Service							
PUMP NUMBER→	1	2	3	4				
PUMP TYPE	centrifugal	centrifugal	centrifugal	centrifugal				
Motor HP	50	50	50	7.5				
DATE HISTALLED	1975	2002	2002	2002				
CAPACITY (GPM)	500 Gpm	850 Gpm	500 Gpm	100 Gpm				
AUXILIARY CAPACITY?	Yes	Yes	Yes	Yes				
PROPER SECURITY?	Yes	Yes	Yes	Yes				
CONDITION OF PUMP	Good	Good.	Good	Good				
MAINT. SCHEDULE	annual	annual	annual	annual				
DATE LAST SERVICED	8/08	8/08	8/08	3/08				
Pump 4 no longer in use							1	

CTORACE FACILITIES			
STORAGE FACILITIES			ee ( <b>G</b> ommand)
TYPE (GROUND, ELEVATED, HYPO)	Ground	Elevated	
YEAR OF CONSTRUCTION	1975	1998	
CAPACITY (GALLONS)	292,000	150,000	
MATERIAL	Concrete	Steel	
GRAVITY DRAIN CAPACITY/DIAMETER	10 hrs.	Unknown	
OVERFLOW STRUCTURES PROPER?	Yes	Yes to GST	_
BYPASS CAPACITY	100%	100%	
COVERED/SCREENED OPENINGS	Yes	Yes	
Pressure Gauge	N/A	N/A	
ON/OFF PRESSURE (PSI)	N/A	N/A	
HGT. TO BOTTOM OF EL. TANK (FT)	N/A	82.5	
Hgy. to Max. Wtr. Level(FT)	11	114.5	
DATE OF LAST ANNUAL INSPECTION	4-09	3-09	
YEAR OF LAST 5-YEAR INSPECTION	1-06	3-09	
YEAR OF LAST WASHOUT	1-06	3-09	
Does system provide fire protection Does current storage capacity com	1? ⊠Yes □No Security Adequate oly with requirements in FAC 62-555? ⊠Y	? ⊠Yes □No Low Level Alarm? 'es □No	∑Yes ∏No
COMMENTS:			

DISTRIBUTION	SYSTEM						
Material of mains?	PVC	System loo	ped? Parti	ally	How many I	nydrants?	116
Any fire hydrants < 6" lines?	☐Yes ⊠No ☐Unk	nown	Max. pipe dian	neter 8"	•	. pipe diamet	er 2"
General operation pressure	80 PSI	Lowest p	ressures	>50	Location of low pro		ast End
Number of dead ends 8	4 How ma	iny without flu:	sh hydrants?	0	Flushing prog	ram? M	Monthly
Number of line valves 42	How often exercised	With re	pairs Pro	perly Mapped?	Yes	Properly Mai	rked? Yes
		ared permits?			Any uncleared an	d in use?	No
Percent water loss		system have n	euse? No	Comments	S		
ECROSSICONNECTION CONTR							
1	ogram Meet Requirements?						
Testing Frequency? Annua		•• —		-	∕drant Meters⊠		
Date of Last Audit (commercial	al or residential): 200	9	Name of C	ertified BFD Te	ester. Various	testers	s used
Chlorine & pH	Remote*i		emote 2	Ren	note 3	Rem	ote 4
Chlorine Residual	2.5 mg/l		.5 mg/l				
SKEWS HOLDS			· · · · · · · · · · · · · · · · · · ·				
Location	West End	Ea	ast End	1			
COMPLIANCE MO	NITORING						
Compliance Schedule: The f		during the ve	ar shown				
Inorganics 2011		011	VOCs	2011	Radiologic	-de 201	4-17
SOCs 2011		2011	TTHMs/HAA5	2009	Pb & Co		
System out of compliance with			· · · · · · · · · · · · · · · · · · ·	1			<u> </u>
	· ·						
Testing Equipment & Reagents	· ·	•	Comment:				
Bacteriological Sampling Plan:	•		Comment:				
Disinfection Byproducts Plan:		quate	Comment:		N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		
MANAGERIALIFIN							
How is the system structured? Preventative Maintenance Prog			system follow a bu		∷∐ No o water system per	i 🏹 Slannar	∕oo □ No
Comment: Uses Work Ord		i.	is aucquate trait	inig provided to	water system per	somer M	62 [] 140
` L	e a rough sketch of the flo	u diagram o	f the plant char	ring all impac	tant parts of the	plant lugt to	
in the space delow, giv	e a rough sketch of the no	មម ជាកម្មរជាក ប	i ilic piant, silov	enig an impor	tont parts or the	hight fine re	i scare).
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luaneanala alaureana	Chaff M. Konson	T	FNOWEFF	ODEOLAL 107	Darm A	00.0000	
INSPECTOR'S SIGNATURE_	CLIFF MCKEOWN	TITLE_	ENGINEER	SPECIALIS I	DATE: April	23, 2009	
Marla	ne Castellans						
APPROVED BY	IE CASTELLANOS	TITLE_	BRANCHM	ANAGER	_DATE: <u>April</u>	23, 2009	
MAR! AN	IE GASTELLANOS						

#### SCHEDULE OF DEFICIENCIES

St. George Island Utilities PWS I.D. No. 1190789 Survey of April 22, 2009

### NO MAJOR DEFICIENCIES NOTED

#### REMARKS AND RECOMENDATIONS

St. George Island Utilities PWS I.D. No. 1190789 Survey of April 22, 2009

TTHM'S remain slightly high although they are reported to be in compliance. Some questions exist regarding the accuracy of test results due to improper preservation of samples. This should be investigated thoroughly. Also in the future make sure all sample containers are properly prepared prior to sampling. This should be completed well in advance of any date in Stage II Disinfection Byproducts Rules requiring compliance.



# 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:June 22, 2006
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.:	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.
- 4. 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/AAA5300	Sec. 31, T8S, R6W		360,000
WMS #2/AAA5299	Sec. 31, T8S, R6W		360,000
WMS #3/AAA5297	Sec. 31, T8S, R6W	<del></del>	720,000
WMS #4/AAD9754	Sec. 30, T8S, R6W		720,000
WMS-MO #I/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. 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.

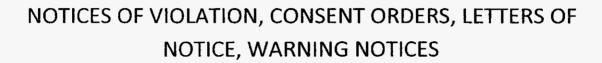
The Permittee, if preferred, may submit the report electronically by e-mailing it to compliance@nwfwmd.state.fl.us.

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

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.





# Department of Environmental Protection

Jeb Bush Governor Northwest District 160 Governmental Center Pensacola, Florida 32502-5794

Colleen M. Castille Secretary

September 7, 2006

SENT VIA EMAIL (gdb5@comcast.net)

Mr. Gene D. Brown Water Management Services 3200 Commonwealth Boulevard Tallahassee, Florida 32303

Dear Mr. Brown:

Enclosed, please find a copy of the executed short form Consent Order (OGC File No. 06-1298-19-PW) failure to sample four consecutive quarters for Total Trihalomethanes as required when the maximum contaminant level is exceeded.

All corrective actions have been completed, including the payment of \$2,100 in civil penalties and Department expenses.

If you have any questions, please call Karianne Pezdirtz at (850) 595-8300, extension 1142, or email at karianne.pezdirtz@dep.state.fl.us.

Sincerely,

David P. Morres, P.E. Program Administrator

Water Facilities

DPM/kp Enclosure

cc: Nita Molsbee, Water Management Services (water2nm@yahoo.com)
Hank Garrett, Water Management Services (wmshg2000@yahoo.com)
Cliff McKeown, Tallahassee Branch Office (cliff.mckeown@dep.state.fl.us)
Gerry Neubauer, Tallahassee Branch Office (gerry.neubauer@dep.state.fl.us)
Jennifer Grant, Tallahassee Branch Office (jennifer.grant@dep.state.fl.us)
Lea Crandall, Office of General Counsel (lea.crandall@dep.state.fl.us)

"More Protection, Less Process"



### Department of Environmental Protection

Jeb Bush Governor Northwest District 160 Governmental Center Pensacola, Florida 32502-5794

Colleen M. Castille Secretary

July 7, 2006

SENT VIA FAX/EMAIL (8505770441@fax1.dep.state.fl.us)

Mr. Gene D. Brown Water Management Services 3200 Commonwealth Boulevard Tallahassee, Florida 32303

Dear Mr. Brown:

The purpose of this proposed settlement (OGC File No. 06-1298-19-PW) is to resolve the matter concerning Water Management Services (PWS #1190789), located in Franklin County, previously identified by the Department in the enclosed Warning Letter dated June 13. The Department found that you were in violation of Department rules and statutes for failing to sample four consecutive quarters for Total Trihalomethane as required when the maximum contaminant level is exceeded. In order to resolve this matter, you are assessed civil penalties in the amount of \$2,000, along with \$100 to reimburse the Department costs, for a total of \$2,100. The Department acknowledges that the payment of these civil penalties does not constitute an admission of liability. This payment must be made payable to the Department of Environmental Protection by cashier's check or money order and shall include OGC File Number 06-1298-19-PW and the notation "Ecosystems Management and Restoration Trust Fund." Payment shall be sent to the Department of Environmental Protection, 160 Governmental Center, Pensacola, Florida, 32502-5794, within 30 days of your signing this letter.

Your signature on this letter constitutes your acceptance of the Department's offer to resolve this matter on these terms. If you elect to sign this letter, please return it to the Department at the address indicated above. The Department will then countersign the letter and file it with the Clerk of the Department. When the signed letter is filed with the Clerk, the letter shall constitute final agency action of the Department which shall be enforceable pursuant to Sections 120.69 and 403.121, Florida Statutes.

If you do not sign and return this letter to the Department at the District address within 30 days, the Department will assume that you are not interested in settling this matter on the above-described terms, and will proceed accordingly.

### OGC FILE NO. 06-1298-19-PW PAGE TWO

None of your rights or substantial interests are determined by this letter unless you sign it and it is filed with the Department Clerk.

Sincerely,

David P. Morres, P.E. Program Administrator Water Facilities

DPM/kp Enclosure

cc: Nita Molsbee, Water Management Services (water2nm@yahoo.com)
Hank Garrett, Water Management Services (wmshg2000@yahoo.com)
Cliff McKeown, Tallahassee Branch Office (cliff.mckeown@dep.state.fl.us)
Gerry Neubauer, Tallahassee Branch Office (gerry.neubauer@dep.state.fl.us)
Jennifer Grant, Tallahassee Branch Office (jennifer.grant@dep.state.fl.us)

FOR THE RESPONDENT:
I, GEVE BYOWN on behalf of Water Many Lev., HEREBY ACCEPT THE TERMS OF THE SETTLEMENT OFFER IDENTIFIED ABOVE.
By: M. L. S. 15-06  Date: 8-15-06
FOR DEPARTMENT USE ONLY
DONE AND ENTERED this 7 day of SEPVEMBER, 2006.
STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
David & Mones
David P. Morres, P.E. Program Administrator Water Facilities
FILING AND ACKNOWLEDGMENT filed, on this date, pursuant to \$120.52, Florida Statutes, with the designated Department clerk, receipt of which is hereby acknowledged

Date



### 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**

Earl Coulter, Bobby Garrett, 1/1/09-12/31/09 Reed Brown, 7/1/09-7/21/09 Jesse E. Page, 8/7/09-10/21/09 William C. Abbott, 11/18/09-12/31/09

#### 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**

NOTE:

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

#### SALARY ALLOCATIONS

FOR ALL FIELD EMPLOYEES, SALARY ALLOCATIONS TO EXPENSE OR CAPITAL, WHEN APPROPRIATE, ARE BASED ON TIME AND WORK DESCRIPTION.



# WATER MANAGEMENT SERVICES, INC. VEHICLE LISTING

Description	VIN No.	Orig	ginal Cost	Annual Lease Exp.	Assigned to	Utility Allocation	Allocation Method
2008 GMC Truck	1GTHK29KX8E132047	\$	41,870	N/A	Gene D. Brown	50%	Use
2007 Chevrolet SUV	1GNFC13J47R156843	\$	30,413	N/A	Sandra Chase	50%	Use
2008 GMC Truck	1GDHK29K68E145924	\$	30,312	N/A	Field technician	100%	Use
2010 Toyota Truck	5TFUW5F18AX119260	l	_eased	\$ 7,940.64	Field Technician	100%	Use
2009 Chevrolet Truck	1GCEC19049Z260948	L	_eased	\$ 8,863.80	Brenda Moisbee	100%	Use



### CUSTOMER COMPLAINTS 2009

### CHOLLET RAMSEY SERVICE LOCATION NO. 1583

Ms. Ramsey has been a customer for several years. Her initial deposit was refunded with interest. Because her monthly payments were delinquent on at least three occasions between October 2008 and October 2009, we sent her a letter requesting a new deposit of \$139 consistent with the PSC rules and our tariff. Ms. Ramsey called our office to protest. We refused to waive the deposit and she filed a complaint with the Florida Public Service Commission.

WMSI responded to the complaint and our customer subsequently paid the deposit.

### PHILLIP BRIDGES SERVICE LOCATION NO. 1663

Mr. Bridges paid a \$75 and became our customer in 2004. In March of 2005 his \$75 deposit was refunded with interest. Between July 2007 and January 2009, his payments were delinquent five times. Accordingly, we requested a new deposit of \$83. He filed a complaint with the PSC and we responded. Mr. Bridges subsequently paid the deposit.

These requests for new deposits is supported by FPSC Rule 25.30-311(7) and Section 24 of our tariff which allows us to collect a new or additional deposit upon reasonable written notice of not less than 30 days, in order to secure payment of current bills. It further provides that the total amount of the required deposit shall not exceed an amount equal to the average actual charge for water service for two monthly billing periods for the 12-month period immediately prior to the date of the notice. Water Management pays interest on customer deposits at the rate of 6% per annum. The payment of interest is made once each year as a credit on your regular monthly bill and on your final bill when service is discontinued. After a residential customer has established a satisfactory payment record and has had continuous service for a period of 12 months, we refund the deposit if the customer has not, in the preceding 12 months, made more than one late payment; paid with a check refused by a bank; been disconnected for non-payment; tampered with the meter; or used service in a fraudulent or unauthorized manner.

### Company Name: Water Management Services, Inc. Billing Complaints from 1/1/2009 to 2/24/2010 (2 complaints found)

Complaint Number	Date Received	General Status		1 0	Date Closed
0912	894 12/22/	2009 Close	d No	1/5/2010	2/1/2010
0900	757 10/30/	2009 Close	d No	11/4/2009	12/8/2009