## CLASS A and B WATER AND/OR WASTEWATER UTILITIES

### FINANCIAL, RATE AND ENGINEERING MINIMUM FILING REQUIREMENTS

OF

#### Miles Grant Water and Sewer Company

Exact Legal Name of Utility

#### **VOLUME III**



FOR THE

Test Year Ended: 6/30/07

PSC-CLAMBS/CAUCER

#### Miles Grant Water and Sewer Company

Docket No.: 070695-WS

Martin County

25.30.440 (1) DETAILED MAP DETAILED MAP

PROVIDED TO STAFF

SEPARATELY

#### Miles Grant Water and Sewer Company

Docket No.: 070695-WS

Martin County

25.30.440 (2) CHEMICALS USED Miles Grant Water & Sewer Co. Schedule of Chemicals Test Year Ended June 30, 2007 July 2006- June 30, 2007 LUSI- List of Chemicals

- List of Chemicals		lypochlorite	Sodium He	exametaphosphate	Cheney Hy	drated Lime	Aqua	Ammonia	pΑ	uadene	Whi	sprofloc		
		solution		Granular		of 50			Polyp	hosphate	Po	lymer	TOTAL AMOUNTS	
Date of Invoice	1 Gal	Unit Price	50 # BG	Unit Price	50# BG	Unit Price	55 GL	Unit Price	5 Gallons	Unit Price	50 # BG	Unit Price		Company
2006														
640 6181010														
5/26/20	06 525	1.1	5		50	10.58							612.75	
6/23/20	06 900	1.1	5	2 122.00	50	10.58							1,044.00	
7/7/20	06 725	1,1	5		25	10.58							842.75	
7/21/20	06 690	1.1	5		30	10.58					2	119.0		
8/4/20		1.1	5		30	10.58							785.25	
8/18/20			5		30	10.58							440.25	
9/1/20	06 775	1.1	5		30	10.58							900.25	
9/1/20													326.40	
9/15/20					30	10.58							1,015.25	
9/28/20					30	10.58							923.25	
10/13/20					30	10.58							1,216.50	1
10/26/20				1 122.00	30	10.58	110	2.2	20		1	119.0	0 756.50	1
11/10/20					80	10.58							1,110.50	1
11/22/20					80	10.58							814.00	1
9/28/20					30	10.58							932.25	
12/22/20													989.75	
12/23/20	06 105	1.1	5										120.75	i
640 6181090														
5/26/20	06				50	10.58							538.00	)
6/23/2				2 122.00		10.58							782.00	
7/7/2					25	10.58							273.50	
7/21/2					30	10.58					2	119.0		

Exhibit H Page 1 of 3

Miles Grant Water & Sewer Co. Schedule of Chemicals Test Year Ended June 30, 2007 July 2006- June 30, 2007 LUSI- List of Chemicals

Sodium Hyp			ametaphosphate		drated Lime	Aqua A	mmonia	Aq	uadene	W	hisprofle	ос		
10% so			anular		of 50	55.04			hosphate		Polymei		TOTAL AMOUNTS	
i Gai	Unit Price	50 # BG	Unit Price			55 GL	Unit Price	5 Gallons	Unit Price	50 # BG	Ur	nit Price		Company
			122.00	30	10.58									
		•	122.00	30	10.58									
				30	10.58									
			122.00	30	10.58	110	2.20	)			1	119.00		
				80	10.58								846.40	
													855.40	
				50	10.58								529.00	
740	1.2	5											925.00	
			1 122.00	100	10.58									
875													1,093.75	
													906.25	
975													1,218.75	
						55	2.2	)						
395	1.2	:5 !5											493.75	
				50	10.58								529.00	1
			1 122.00		10.58						1	156.50	807.50	•
				50	10.58								529.00	1
								2	5 37.5	50			937.50	
													529.00	
					10.58								529.00	
												150.5		
			1 122.00	30	10.58						1	136.5	0 595.90	,
			0	1085		275		2	<u> </u>		5		38,052.05	<del>.</del>
	740 825 875 725 975 1,175 550 850 415	740 1.2 825 1.2 875 1.2 975 1.2 1,175 1.2 550 1.2 850 1.2 8415 1.2	740 1.25 825 1.25 875 1.25 975 1.25 1,175 1.25 550 1.25 880 1.25 415 1.25 395 1.25	1 Gal Unit Price 50 # 8G Unit Price  2 122.00  1 122.00  740 1.25 825 1.25 875 1.25 725 1.25 975 1.25 975 1.25 1,175 1.25 550 1.25 850 1.25 415 1.25 395 1.25 1 122.00	1 Gal         Unit Price         50 # BG         Unit Price         50# BG           2         122.00         30           30         30         30           30         30         30           30         30         30           30         30         30           80         80         80           30         50         50           740         1.25         1         122.00         100           825         1.25         1         1         122.00         100           875         1.25         1.25         1	Total   Unit Price   50 # BG	1   1   1   1   1   1   1   1   1   1	1   1   1   1   1   1   1   1   1   1	1	Mode   Mode	Mil Price   10	Mail Price   10	Mail Price   12	Total   Unit Price   10

Miles Grant Water & Sewer Co. Schedule of Chemicals Test Year Ended June 30, 2007 July 2006- June 30, 2007 LUSI- List of Chemicals

Eddi- dist of Granuals	Sodium F	lypochlorite	Sodium Hexa	metaphosphate	Cheney H	lydrated Lime	Aqua	a Ammonía	Aqu	adene	Whis	sprofloc		
	10%	solution	Gra	nular	Pall	et of 50			Polypl	nosphate	Po	lymer	TOTAL AMOUNTS	
Date of Invoice	1 Gal	Unit Price	50 # BG	Unit Price	50# BG	Unit Price	55 GL	Unit Price	5 Gallons	Unit Price	50 # BG	Unit Price		Company
	<b>\$175</b>				Stablize t	piosolids, lime		Magazikan M Rojak Albi	STORES		Water treatm	nent, floculatin		
Specify Dosage Rate	Disinfed	ting agent	Corrosi	on inhibitor	softening in	water treatme	nt Disini	fecting agent	Corrosi	on inhibitor	gir juli si sa	aid	•	
Water, total <b>tem isset</b>	7	582		500		14250		275 -				250		
Water, chemical feed rafe, ppm .		15 .	7.	1 0 4 . 3 4 / 3		107.8		5.6	Discon	tinued use	* A . V. V	5.1	e di 1940 avita il 1970 de	
Volume treated, atthor gal.	***************************************	9.2		19.2		49.2		49.2				19.2		
Sewer, total demused		373	September 1		5 131 11	200	' r - 1.1414	8-12			7 Att 14			
Sewer, chemical feed rate, ppm		35	# 8 1 (VI # 1)	N/A	1 1 1 1 1 1 1 1 1 1 1	N/A	4 3 4 1 4 5	N/A	A STATE OF THE STA	N/A	7 11 12	N/A :	The self-broken and the se	
Volume treater million gal.		12.2						ing a series						

Exhibit H Page 3 of 3

#### Miles Grant Water and Sewer Company

Docket No.: 070695-WS

Martin County

25.30.440 (3) CHEMICAL ANALYSES

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

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THAT HAVE	
Maister Co. C. S.	

PUBLIC WATER SYSTEM INFORMATION	ON (to be completed by sampler – Please type or print legibly)
System Name: Utilities Inc of Miles Gran	PWS I.D. #
System Type (check one): Communit	y Nontransient Noncommunity Transient Noncommunity
Address: 5418 SE Mile sGrant Rd.	
City: Stuart	State: FI ZIP Code: 34997
Phone #: 772 286 7287	Fax #:
E-Mail Address: JDLisle@UlWater.com	
SAMPLE INFORMATION (to be completed	by sampler)
Sample Number: 49946DW1	Location Code (if known): MRT
Sample Date: 10/03/07	Sample Time: 0950 AM PM (Circle One)
Sample Location (be specific): Peterson Ln	
Disinfectant Residual (Required when reporting	results for trihalomethanes and haloacetic acids): mg/L 2.0 Field pH: 8.41
Sample Type (Check Only One)	Reason(s) for Sample (Check all that apply)
Distribution	Routine Compliance (with 62-550) Quarterly (Which Quarter? 4th)
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 Comments:
☐Near First Customer	
'See 62-550.500(6) for requiren	
NOTE: See 62-550.512(3) for a for nitrate or nitrite MCL	
Sampler's Name: John Lisle	
Sampler's Phone #: 772 225 7622	Sampler's Fax #: 772 225 7623
Sampler's E-Mail Address: jdlisle@uiwater	
CERTIFICATION (to be completed by	sampler)
I, John Lisle	, Field Supervisor
(Print Name)	(Print Title)
	ve public water system and sample collection information is
complete and correct.	
Signature:	Date: 11/25/07

e i jaki kemata Sista

### Florida Department of Environmental Protection Safe Drinking Water Program Laboratory Reporting Form

Laboratory Certification Info	ormation (to be completed	by lab)	
Lab Name: Flowers Chemical	Laboratories, Inc.	Florida Certific	cation #: E83018
Address: P. O. Box 150597		Certification E	xpiration Date: 6/30/2008
Altamonte Springs,	FL 32715-0597	Phone #: 407	-339-5984
Analysis Information (to b.	e completed by lab)	Report Number	er: 49946
Sample Number: 49946DW1		Date Sample	Received: 10/04/07
Group(s) analyzed and results	s attached for compliance with	Chapter 62-550, F.A.C. (chec	ck all that apply)
Inorganics	Volatile Organics	Radionuclides	Disinfection Byproducts
☐ All 17	☐ All 21 ☐ Partial	☐ Single Sample	▼Trihalomethanes
☐ Partial		☐ Qtrly Composite**	Haloacetic Acids
☐ Nitrate			Bromate
□Nitrite	Synthetic Organics	Secondaries_	☐ Chlorite
☐Asbestos	☐ All 30 ☐ Partial	☐ All 14 ☐ Partial	
Were any analyses subcontract	cted? ☐Yes ☐No		ontractor's Florida drinking water ch result provided by that lab).
	Ce	rtification	
I, Jefferson S. Flowers, Techni noted meet all requirements of			ical data are correct and unless erence (NELAC).
Signature:	$\sim$	Date: 10/10/07	,
* Failure to provide a valid and cui analysis results will result in rejec ** Please provide radiochemical sa	ction of the report and possible en	forcement against the public water	
Compliance Determination	(to be completed	by DEP or DOH)	
Sample Collection Info Satisfac  Resample Requested (circle Reason(s): Incomplete Repu	or highlight groups above) ort	Sample Analysis Info Satis  ☐ Revised Report Request on Unsatisfactory	ted (circle or highlight groups above)  Analysis Unsatisfactory
Person Notified:	• • • •		
	DEP/DOH Reviewing C	Official:	

#### Florida Department of Environmental Protection Safe Drinking Water Program Laboratory Reporting Form

Disinfection Byproducts: 62-550.310(3) Lab ID: 49946DW1 PWS ID: MG Sample ID: Peterson Ln.

Contar	r			Analysis		Analytical	Lab	Analysis	Analysis	DOH Lab
1D	Contam Name	MCL	Units	Result	Qualifier	Method	MDL	Date	Time	Cert#
2450	Monochloroacetic Acid	N/A	ug/L	2.00	Ū	EPA552.2	2.00	10/09/07		E83018
2451	Dichloroacetic Acid	N/A	ug/L	22.7		EPA552.2	2.00	10/09/07		E83018
2452	Trichloroacetic Acid	N/A	ug/L	14.6		EPA552.2	0.500	10/09/07		E83018
2453	Monobromoacetic Acid	N/A	ug/L	1.00	U	EPA552.2	1.00	10/09/07		E83018
2454	Dibromoacetic Acid	N/A	ug/L	0.500	U	EPA552.2	0.500	10/09/07		E83018
2456	HAA5	60	ug/L	37.3		EPA552.2	0.500	10/09/07		E83018
2941	Chloroform	N/A	ug/L	55.1		EPA502.2	0.500	10/08/07		E83018
2942	Bromoform	N/A	ug/L	0.500	U	EPA502.2	0.500	10/08/07		E83018
2943	Bromodichloromethane	N/A	ug/L	8.60		EPA502.2	0.500	10/08/07		E83018
2944	Dibromochloromethane	N/A	ug/L	1.07		EPA502.2	0.500	10/08/07		E83018
2950	Total Trihalomethanes	80	ug/L	64.7		EPA502.2	0.500	10/08/07		E83018

## DRINKING WATER BACTERIOLOGICAL SAMPLE COLLECTION AND LABORATORY REPORT

FLOWERS	SA2	
CHEMICAL LANGATORIES	C80	

	FCL-Se	outh			ab Rece	ipt Date & Time	Sm 11/1	41200 p	_
	FLDOH Lab Certification #E86562 8253 S. US Hwy 1, Port St. Lucie, FL 772-343-8006, 772-343-8089 (fax					Date & Time:		14-43:	
Ø Pres ☐ HPC				s	•		≥ ∏ Not On for	e 0	i
System	Name WILLTIES INC			_ Ľ	(OIL): CCCO.	TOTISCK DITOT O		'	
City 57	ddress 3418 GE MILES OF MILES OF MILES OF THE ART FL, 3459  Owner's Phone # 772-286 7	,			PWS	1.0• 44 72 - 283		77	,
System o	J. FRANK ESKEN			_ F8 _ Co		Phone # <u>772</u>			
	Supply (check only one)	<del></del>							
Comm		sient Non-commu	inity Water			Transient No	on-community	Water System	
Reason	for Sampling: (check only one) 🐧 Routine Co	omptiance [	Repeat [		cement	[]Main Cleara		,	Other
Sample	Collection Date: 11-13-07 P=	Coliforms Are	Present A						
egie Sales	Do be completed by collected	elqmeanor		g 1911 <u>(5.5</u>	- N C	· War and All Market	be complete	d Say lab	
	Sample Point	Collection	Sample	Disinfect		Total Coliform: P			
Sample Number	(Location or Specific Address)	Time	Type	Resid (mg/L)	pΗ	Lab Sample	Non To	otal Fecal of E.	·
-,-		-020	17		7.19	88012	Coliforni Col	iform con_	
1	WELL #	(1900)	15	<del></del>	7.3	95018	12/2	[	
2	were the	10/10/	R			88019	12/1	<i>y</i>	
7	wat # 3	13,45			7.75	10001		2	-
24	well #4	11.00	R		7.09	89620	1 % 7	5	H
-5-	well \$ 5	1599	R	·	7.30	88021	1 2/2		
10	well it le	1615	R		7.23	88022	1 /2/		
		1	, ,					l l	
			-				<del>                                     </del>		
communit	of disinfectant residuals for routine and repeat sample y and non-transient non-community systems serving pop not include raw or plant samples in the average.)	les. (Complete for ulations up to and	including			Defined in Florida Admini a are performed in acc			
Disinfecta Person po	y and non-transient non-community systems serving population incliniculae raw or plant samples in the avarage.)  ant Residual Analysis Method: IDPO Colorimetric promining analysis is G. 4/52 UEm	utations up to and	ед Івб ВОН	Date Sta	All tests /S posified je notified		ults:		
Communitation Disinfects Person po	y and non-transfert non-community systems serving populate in the include raw or plant samples in the average.)  and Residual Analysis Method: □OPO Colorimetric reforming analysis is ad operator (# ) □Em sed by a cert operator (# ) □Em	COtter:	ed lab DOH	Date Sta Signatu	All tests /S posified te notified	are performed in acc	ults:		
Disinfects Person  BA certifit  Supervi	y and non-transfert non-community systems serving populate in the lawarage.)  and Residual Analysis Method: IDPO Colorimetric promiting analysis is ad operator (# )UEm operator	COtter:	ed lab DOH	Date Sta	All tests /S posified te notified	s are performed in acc	ordance with NE		
community 4,900. De Disinfects Person pi BA certifit  Supervi	y and non-transfert non-community systems serving populated not include raw or plant samples in the avarage.)  ant Residual Analysis Method: IDPO Colorimetric proming analysis is ad operator (# ) UEm   UEm    and operator (# ) UEm   UEm   UEm    and and Mailing Address of Person to Re	c Other ployed by a certific noloyed by DEP or ceive Report	da lab DOH	Signatu	All tests  /S patifies  ire:  //  //  //  //  //  //  //  //  //	s are performed in acc	ordance with NE uits:		
Disinfects Person pe  A certific Supervi	y and non-transfert non-community systems serving populated in the inclined law or plant samples in the avarage.)  Int Residual Analysis Method: □OPO Colorimetric refroming analysis is adoperator (# )□Em sed by a cert operator (# )□Em and Mailing Address of Person to Record	Other.  ployed by a certific noloyed by DEP or ceive Report	ed lab DOH Lab	Signatus:   Satisfi	All tests  /S posified  the notified  ure:  actory plete C  at Samp	pare performed in according to positive resident	ults:		
Disinfects Person pe  A certific Supervi	y and non-transfert non-community systems serving populated not include raw or plant samples in the avarage.)  ant Residual Analysis Method: IDPO Colorimetric proming analysis is ad operator (# ) UEm   UEm    and operator (# ) UEm   UEm   UEm    and and Mailing Address of Person to Re	Other.  ployed by a certific noloyed by DEP or ceive Report	Ed lab	Signatus: Satisfic Income Repeated Replacements	All tests  is posified  pe notified  actory  plete C  at Samp  coment	a are performed in acc	ults:		

White copy AGENCY - Yellow copy - DUPLICATE - Pink copy - CUSTOMER

640

Variation 11-15-07 4.30Ar

DRINKING WATER BACTERIOLOGICAL SAMPLE COLLECTION AND LABORATORY REPORT

FLOWERS	A Co
CHEMICAL LABORATURIES	<b>180</b>

	CHEMICAL ON FCL-Sou	th					· · · · · · · · · · · · · · · · · · ·	n: 11/15	17.05	
	FLDOH Lab Certification #E86562 8253 S. US Hwy 1, Port St. Lucie, FL 772-343-8006, 772-343-8089 (fax)	34952					e & Time:	11-15		'
Analysis	s Requested: sent / Absent Standard Coliform Test			s	ample ample f	rest t		☐ Not On Ich	m	-c
System	Name UTILITIES INC							·	<del></del>	
City 5	Address 5418 SE. MILES  TWART FL. 349  OWNER'S Phone # 772 - 286  J. FRANK ESKE	GRA1 97 2-72	277	Fa	ex#	27		7091		フ
Comm Limited Reason	Supply (check only one)  unity Water System	pliance	Swimming Repeat	Paol Repl	aceme		Other	n-community Wat	irvey [][C	Other
•	Collection Date: //-/ P=Co	•				_		tie completed by		सर्व ।
				ration in	#####			SM 92228-MF or SI		
Sample	Sample Point	Collection Time	Sample Type	Disinted Resid	pH		Fecal or E. coli □	SM 9221E-MF or S		0
Number	(Location or Specific Address)		7,7	(mg/L)		7	Lab Sample Number	Non Total Coliform Colligen	Fecal or E.	Q*
1	HANSON LANDING BULLO	1552	04	0.8	9.4		58071	O A		
2	RIVER PINES MAINT JULD	1500	14	160	8.5		98072	DA		
3	WOOD DRIDGE POOL HOS	1515	OW	1,2	27		98673	DA		
4	CCC POOL HOUSE	1525	DW	1,1	8.9		88074	DV4		
5	1050 HORSESHOE PT. RO	1544	Du	1.3	8.7		39675	OVA		
								/		
communit	of distributant residuals for routine and repeat samples, y and non-transient non-community systems serving popula not include raw or plant samples in the average.)	(Complete for tions up to and i	ncluding		Ail tes			strative Code Rule 62-1 ordance with NELAC		
Person pe	The state of the s	Other: yed by a certifie yed by DEP or	ноо	Date Sta	ite notifi			uits:		<b></b>
Nan	ne and Mailing Address of Person to Rece	ive Report	Title	ı Şignatı e:	ire:	1	1.42			
	L CONTAG	,					OF DIOC.	UOT ON V		_
541	B SE MILES GRANT	p. D.		Repea Repla	plete at Sam cemer	Colle ple: it Sa	ection Informati s Required amples Require			
			11				P/DOH, Official:			-
				11/1/17			Ç.(1) (4).			لت

11.50 Sample Type Cortes: Discribition (Routine Comptiance): Circ Report of Check Pairw, Nin Entry to Distribution, Pie Plant Tap: Sie Special (clearance, etc.)

Also Sample Type Cortes: Discribition (Routine Comptiance): Circ Report of Check Pairw, Nin Entry to Distribution, Pie Plant Tap: Sie Special (clearance, etc.)

Also Sample Type Cortes: Discribition (Routine Comptiance): Circ Report of Check Pairw, Nin Entry to Distribution, Pie Plant Tap: Sie Special (clearance, etc.)

Also Sample Type Cortes: Discribition (Routine Comptiance): Circ Report of Check Pairw, Nin Entry to Distribution, Pie Plant Tap: Sie Special (clearance, etc.)

White copy: AGENCY - Yellow copy - DUPLICATE - Plink copy - CUSTOMER

#### Lead and Copper Tap Sample Analysis and Result Ranking Reporting Format 62-550.730(5)(a)

System Name: 840W

PWS-ID: 나나3 - 이익디 Laboratory Name: Flowers Chemical Laboratories, Inc.

Lab-ID: E83018

Contact Person: Dr. Jefferson S. Flowers

Phone: (407) 339-5984

Date Submitted to Lab: 11/28/07

Analysis Date: 11/30/07

Lab Analysis Method: EPA200.8 Lead or Copper (list one): Copper Method Detection Limit: .001 90th Percentile Value: 0.0892

Α	Rank	Location Code Number	Lab Sample ID	Date Site	Copper
1	(ascending)			Sampled	(mg/L)
	1	H.L. 6161 #8	55767DW17	11/27/07	0.00319
	2	CCC 5040	55767DW1	11/27 <i>/</i> 07	0.0113
	3	H.L. 6101 #2	55767DW11	11/27/07	0.0133
	4	CCC 5030	55787DW2	11/27/07	0.0157
	5	CCC 5020	55767DW3	11/27/07	0.0166
	8	CCC 4860	55767DW8	11/27/07	0.0169
	7	CCC 4940	56767DW7	11/27/07	0.0171
	8	H.L. 6141 #2	55767DW15	11/27/07	0.0203
	9	CCC 5149	55767DW9	11/27/07	- 0.0239
	10	CCC 4830	55787DW20	11/27/07	0.0248
	11	H.L. 6122 #3	55767DW18	11/27/07	0.0260
	12	CCC 4970	557 <b>6</b> 7DW6	11/27/07	0.0318
	13	CCC 4989	567 <b>6</b> 7DW5	11/27/07	0.0320
	14	H.L. 6161 #3	55767DW16	11/27/07	0.0390
	15	H.L. 6121 #11	55787DW14	11/27/07	0.0391
	16	CCC 5110	55787DW4	11/27/07	0.0453
	17	H.L. 6161 #2	55767DW19	11/27/07	0.0558
	18	H.L. 6101 #1	55767DW10	11/27/07	0.0892
	19	H.L. 6101 #4	55767DW12	11/27/07	0.0969
	20	H.L. 6121 #3	56767DW13	11/27/07	0,148

CERTIFICATION. The tap samples used for lead and copper analyses were submitted by the above PWS. Each sample container had one liter of solution (+/-100ml). All samples were taken properly by the above system and analyzed in accordance with the requirements in Chapter 10D-41, F.A.C. The sampling dates were reported for each sample received. I hereby certify that all data submitted are correct.

Signature of Authorized Laboratory Representative:

Name (Please Print): Jefferson S. Flowers
Title and Date: Technical Director 12/20/07

#### Lead and Copper Tap Sample Analysis and Result Ranking Reporting Format 82-550.730(5)(a)

System Name: 640W PWS-ID: (143 - 0917

I aboratory Name: Flowers Chemical Laboratories, Inc.

Lab-ID: E83018

Contact Person: Dr. Jefferson S. Flowers

Date Submitted to Lab: 11/28/07

Analysis Date: 11/30/07

Lab Analysis Method: EPA200.8 Lead or Copper (list one): Lead Method Detection Limit: .001 90th Percentile Value: 0.001 U

A	Renk	Location Code Number	Lab Sample ID	Date Site	Lead
	(ascending)			Sampled	(mg/L)
	1	CCC 5030	55767DW2	11/27/07	0.00100 U
	2	H.L. 6141 #2	55787DW15	11/27/07	0.00100 U
	3	H.L. 6101 #4	55767DW12	11/27/07	0.00100 U
	4	CCC 5020	55767DW3	11/27/07	0.00100 U
	5	CCC 5110	55767DW4	11/27/07	0.00100 U
	6	CCC 4970	55767DWB	11/27/07	0.00100 U
	7	H.L. 6101 #2	55767DW11	11/27/07	0.00100 U
	8	H.L. 6121 #3	55767DW13	11/27/07	0.00100 บ
	9	H.L. 6121 #11	55767DW14	11/27/07	0.00100 U
	10	CCC 5040	55767DW1	11/27/07	0.00100 U
	11	H.L. 8161 #6	5 <b>576</b> 7DW17	11/27/07	0.00100 U
	12	H.L. 6101 #1	55787DW10	11/27/07	0.001061
	13	CCC 4830	55767DW20	11/27/07	0.001261
	14	H.L. 6122 #3	55767DW18	11/27/07	0.001411
	15	CCC 4940	55767DW7	11/27/07	0.001881
	16	CCC 5149	55767DW9	11/27/07	0.00188 (
	17	CCC 4860	55767DW8	11/27/07	0.001951
	18	H.L. 6161 #3	55767DW16	11/27/07	0.001991
	19	CCC 4989	55787DW5	11/27/07	0.00221
	20	H.L. 6161 #2	55767DW19	11/27/07	0.00302

CERTIFICATION. The tap samples used for lead and copper analyses were submitted by the above PWS. Each sample container had one liter of solution (+/-100ml). All samples were taken properly by the above system and analyzed in accordance with the requirements in Chapter 10D-41, F.A.C. The sampling dates were reported for each sample received. I hereby certify that all data submitted are correct.

Signature of Authorized Laboratory Representative:

Name (Please Print): Jefferson S. Flowers Title and Date: Technical Director 12/20/07

GHOPPH CON YOUR

#### Florida Department of Environmental Protection Safe Drinking Water Program Laboratory Reporting Form

Disinfection Byproducts: 82-550.310(3) Lab ID: 26923DW1 PWS ID: Miles Grant Sample ID: Peterson Lns 1

Contan	1			Analysis		<b>Analytical</b>	Lab	Analysis	Analysis	DOH Lab
ID	Contam Name	MCL	Units	Result	Qualifier	Method	MDL_	Date	Time	Cert #
2450	Monochloroacetic Acid	N/A	ug/L	2.00	บ	EPA552.2	2.00	11/01/06		E83018
2451	Dichleroacetic Acid	N/A	ug/L	18.1		EPA552.2	2.00	11/01/08		E83018
2452	Trichloroacatic Acid	N/A	ug/L	5.51		EPA552.2	0.500	11/01/06		E83018
2453	Monobromoacetic Acid	N/A	и <b>д/L</b>	1.00	U	EPA552.2	1.00	11/01/06		E83018
2454	Dibromoacetic Acid	N/A	ug/L	2.43		EPA552.2	0.500	11/01/06		E83018
2456	HAA5	60	ug/L	26.0		EPA552.2	0.500	11/01/06		E83018
2941	Chloroform	N/A	ug/L	48.5		EPA502.2	0.500	10/25/06		E83018
<b>29</b> 42	Bramoform	N/A	ug/L	0.500	U	EPA502.2	0.500	10/25/08		E83018
2943	Bromodichleromethane	N/A	ug/L	21,1		EPA502.2	0.500	10/25/06		E83018
2944	Dibromochloromethane	NIA	ug/L	9.25		SPA502.2	0.500	10/25/06		E83018
2950	Total Trihalomethanes	80	ug/L	78.8		EPA502.2	0.500	10/25/06		EB3018

#### Florida Department of Environmental Protection Safe Drinking Water Program Laboratory Reporting Form

Public Water System Information (to	be completed by sampler)
System Name: ITTILITIES ICC	of MILES GRADT PWS 10 4:4430917
System Typo (check one): DCommun Address: 5485E M	Olty Nontranslant Noncommunity Translant Noncommunity
GT ( A DT	State: FC ZIP Code: 34997
Phone #: 772 756 7	287 Fax #: 272 283 6016
1701566	P ULWATER COM
E-Mall Address:	
Sample Information (to be completed by	w sampler)
Sample Number: 28923DW1	Location Code (If known): Peterson Lns 1
Sample Date: 10123106	Sample Time: 285( AM) PM (circle one)
Sample Location (be specific): 58	
	orting trihalomethanes and haloacetic acids): 1.7 mg/L Field pH: 3.4
	•
Sample Type (check only one)	Sample Reason(s) (check all that apply)
Distribution	Routine Compliance (with 62-550)
Entry Point (for Distribution)	Confirmation of MCL Exceedence * Special (not for compliance with 62-550)
Plant Tap Inot for compliance with 82-550	Annual Control of the
Raw (at well or intake)	Clearance (permitting)
Max Besidence Time	Other:
Avg Rosidence Time	Sempling Procedure Used or Other Commants:
Noar First Customer	
ha an anna an	and restrictions. ** See 82-550.550(2) for requirements and
* Son 62-550.600(6) for requirements to	
NOTE: Son 82-550,512(3) for additional	tequirements arrach o resolute page for each site.
for nitrate or nitrate MCL exceedances.	
a Joseph 1.	lSLE
Sampler's Name: 777 77	7622 Sampler's Fax #: 772 225 2623
Sampler's Phone #: 112 500 LG	SCF @ LICLDATER, COM
Semplor's E-Mall Andress:	
Certification (to be completed by s	amolor)
(10 20 04)	
, rotto usce	4 reco StefeRUISOR
(Print Name)	(Print Title)
·	
do HEREBY CERTIFY that the above publi	g water system and collection information is complete and correct.
$\sim 0.0$	V. C
Signature:	Date: Uto Laco
	·
<b>( )</b>	Page 1

#### Florida Department of Environmental Protection Safe Drinking Water Program Laboratory Reporting Form

Laboratory Certification Inf	ormation (to be complet	ed by lab)	
Lab Name: Flowers Chemic	nal Laboratorios, Inc.	Florida Certifi	cation #: E83018
Address: P. O. Box 15059		Certification E	Expiration Date: 6/30/2007
	s, FL 32715-0597	Phone #: 407	-339-5984
Analysis information (to	be completed by lab)	Report Numbe	nr: 26923
Sample Number: 28923DW		Date Sample	Received: 10/24/08
Sample Mamber, 200 august	' '	·	
Group(s) analyzed and resu	its attached for compliance t	with Chapter 62-550, F.A.C. (	check all that apply)
Inorganics.	Volatile Organics	Badionuclides.	Disinfection Ryproducts
□ All 17	□Ali 21 □Pertial	☐ Single Sample	☑ Trihalomethanes
Partial		☐ Otrly Composite**	Haloacetic Acids
□Nitrate			Bromate
Nitrite	Synthetic Organics	Secondaries	Chlorite
☐ Asbestos	☐All 30 ☐ Partial	☐ All 14 ☐ Partial	
LI (1000011/19	<u></u>		
Were any analyses subcont	racted? □Yes ☑No	• •	contractor's Floride drinking water ach result provided by that lab).
	,	Certification	
	•	ettineation	
		CENTIFY that all attached analytial Laboratory Accreditation C	lytical data are correct and unless conference (NELAC).
Signatura:	$\sim$ $\sim$	Date: 11/03/0	06
analysis results will result in	s current Fiorida Dept. of Health rejection of the report and poss at sample dates and locations to		lyte Sheet for the attached to water system for failure to sample,
Compliance Determination	(to be complete	ed by DEP or DOH)	
Sample Collection info Satis Resample Requested (circ Reason(s): Dincomplete Re	le or highlight groups above) eport	ation Unsatisfactory	sfactory
•			ate Notified:
			ALD HOUSINGS.
		Official:	

#### Miles Grant Water and Sewer Company

Docket No.: 070695-WS

Martin County

25.30.440 (4) OPERATIONS REPORTS JULY - DECEMBER, 2005







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

Sa	page 4 for instauctions.	,							
	فيعمل المراجع المنافية المراجع وماك	1211/5	<del></del>	<del></del>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				
	Public Water System (P					<del></del>			
	PWS Name: Miles Gra				DAME :	Applification )	Tumber: 4430917		
		community Non-Transient Non-Cremenumin	. [] Transin	at Non-Community			141161. 4430317		
		enections at End of Month: 1277	1 1905		Served at End of M				
		ant Water & Sewer Company		1000 1000	STATE OF THE PARTY				
	Contact Person: Patrick C. Flynn								
		ng Address: 200 Weathersfield Ave.		City: Altamoste		State: FI	Zso Code; 32714		
		tone Number, 407,869,1919			Fax Number 407.8	69.6961			
	Contact Person's B-Ma	I Address: p.c. fivnp@utlitierino-use.com							
В.	Water Treatment Plant								
	Plant Name, Miles Gra				Plant	Falsohone Non	nber: 800-272-1919		
	Plant Address: 5418 M			City: Stuart	State:	FL	Zip Code: 34997		
	Type of Water Treated		chesed Knished V	Water					
	Permitted Maximum D	ny Operating Capacity of Plant, gallors per day: 3	000,000						
	Pinal Category (per sul	Rection 62-699 310(4), P.A.C.): I		Plant Claus (per	nitrection 62-699.3				
	Lionaged Consustors	Neme	Licease Class		1	Division	(a) Worked		
	Lend Chief Operator.	myres (1)3	B	4683	アンシー	- SIUMP			
	Other Operators:	James Cool BAUGH	1 C	13743	men.	> PRI			
		John hister	<del></del>	3973	SAT				
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				<u> </u>	1				
	. Certificatio pay Lea								
L, 1	the undersigned water tre	eatment plant operator licensed in Florida, am the	lead/chief operate	or of the water trea	tment plant identifi	ed in Part Loft	this report. I certify that the		
N	Coronnon provided in im	s report is true and accurate to the best of my know	wleage and balie	. I certify that all	drinking water frea	ment chemical	is used at this plant confirm to		
D):	en, mene manatay socy y or, menentrani ofining	60 or other applicable standards referenced in suley that a licensed operator staffed or visited this p	Daniction 64-555.	520(3), F.A.C. 1 at	so certify that the fi	diode griwolfo	cond operations records for this		
tal	tes: and (2) if aunlicable	appropriate perguent tracers bettermence record	taus curing use in to Fresharmora	umuu waxaanee aaca iida. Taannee to maca iida	thase additional on	mount of circu	INCRES INCO SOOD CHIVINGS DOCU		
OT	mer can Plain them. toe	when with copies of this report, at a convenient los	ention for at least	THE SERIES OF PROPERTY.	mes outlines of	menum idolugi	SOUTH OF WILLS AND SOURCE AND THE		
	MILLIO	(40); · · · · · · ·	_		•				
_	1'HMLX &	Jus 114/06 M	idaaki'	5. EII; 5					
Si	enature and Date		r Typen Name	· · · · · · · · · · · · · · · · · · ·		<del></del>			

MONTHLY OPERATION REPORT FOR PWS& TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER
MONTHLY OPERATION REPORT FOR PASS TREATING RATE GROUND TO
Plant Name: Plant Name: VIII
Yes and the polymer does and the scrylamide level in the polymer are as
A. Is any polymer containing the monomer survisoride used at the water treatment plant? ZWo Yes, and the polymer dote and the acrylamide level in the polymer are at
follows:
follows:    Polymer Does, page =   Polymer Does, page =   Polymer containing the measurer epichlorohydria level in the    B. Is any polymer containing the measurer epichlorohydria used at the water treatment plant?   Yes, and the polymer does and the epichlorohydria level in the
It amy solvens containing the measures enichloralizable used at the water treatment plant? Legron [] Yes, and one polyment meet an annual containing the measures enichloralizable used at the water treatment plant?
polymer are as follows:  [Epichloropychin Level, 14]
Polymer Dose, ppm —  C. In any fron or management agreement used at the water insutment plant?  No. New, and the type of pequestrant, nequestrant date, etc., are as follows:
Type of Somesmant (pulyaboundate or sodium silicate):
The title state weard only with the manish's operation report for Documber of each year and only for water weather plants among polymers.
* Complete and moral Part is of the report of the report of the and the and manganese measurement, as the polymer committing epichlerohydrin, and or an immanded party certification.
acrylamide, polymer comaining epichlerohydrin, ander an tron and mangaters arguerized for or on third-party certification.  Acrylamide and epichlorohydrin levels may be based on the polymer manufacturer's certification or on third-party certification.
Acrylamide and spacesoronyaria averancy be obtained.

#### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER Martification Plant Name: 14/10 5 GRANTY PWS Martification Number: Hil con to have decided in Mount of Achieving Four-Log Virus Inactivation/Removal: Chlorine Diaxide Combined Chlorine (Chloremians) Oxoze M-Pros Chiombs Ultraviolet Radiation Other (Describe): Type of Disinfectant Residual Mainteland in Distribution System: Chlorine Diragide The state of the s ٦ 4.0 163 163

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

	Miles Grant DEC
1	0.2462
2	0.2308
3	0.2355
4	0.2368
5	0.2467
6	0.2272
7	0.2410
8	0.2122
9	0.1000
10	0.2229
11	0.1884
12	0.2157
13	0.2095
14	0.2646
15	0.2599
16	0.2065
17	0.1584
18	0.2196
19	0.2694
20	0.1927
21	0.2412
22	0.2629
23	0.2122
24	0.2606
25	0.2568
26	0.1903
27	0.2566
28	0.1696
29	0.2105
30	0.2183
31	0.2316
Total	6.8946
Avg.	0.2224
	0.0004

Max

0.2694



1000			WATER		, ,
n page 4 for instr	etions.				, 6 <sup>6</sup>
• -		11/05			
	CONTROL Information				
Public Water Sy	stem (PWS) information MUNES IUC of MILES	GROWT		PWS Identification No	mber: 443 8977
	Community Non-Transic	of Non-Community Trans	sient Non-Communi		1110cm. 475 0717
PWS Type	rice Connections at Bad of Month:	1277		Served at Bad of Month: 3/9	7
Manager of Sea	INUTES INC OF FLOR			or the state of tribally	<b></b>
PWS OWNER: C	PATRICK FLYND		Contact Person's	Title: REGIONAL ITRE	VFR R
Contact Person	's Mailing Address: End WEATHER	XEEST AUF		THE SPRAKES SHIE FL	Zip Code: 32714
Contract Person	Telephone Number: 800-272-0	779		Fax Number: 967- 869-69	6/
Compact Person	B-Mail Address: P.C. FCANO	URLINESIN - USA.COM			:
COSTRUCT POSCO	t Plant Information				
Water I rearried	TRINES IX of MILE	S CRANT		Plant Telephone Num	ocr. 772-286-7297
Plant Nume:	548 SEMUES GRA	W7 RD	City: STUAR	T State: FC.	Zip Code: 34997
Plant Address:	Treated by Plant: Raw Ground	Water Purchased Finishe			700007
Lype of Waller	imum Day Operating Capacity of Plant		, 300		
Permission Max	(per subsection 62-699.310(4), F.A.C.)	1: 77		subsection 62-699.319(4), F.A.C.):	<u>e</u>
Pini Cherry	Del subscaring Co.	Photogram (The	in Lichard Paris		
	MIKE THIS	B	12938	544 - SAT	
5	MIKE CHIS		13743	NOW - FRE	
	HO LISLE	4 4	5972	MON - FRT	
	Jane abec				
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	so bead this operator				
	Transport of the second of the	in Florida, am the lead/chief ope	rator of the water tre	tunent plant identified in Part I of th	is report. I certify that the
	I All an aller confidence (Confidence	IN THE CHITCHIST IN MACHINE AUGUST OF A PARTY.	JJ.J2WIJE 1 JP.V. 1 *	and occurrence of the property	
	. I i skur i linuard appealer stati	PART OF STREET, THE DISTRICT OF THE			Carr Great The Christian Car least
and CIVIEN	blicapie' abinobiare neutricar biocese i of ouch any mar a memory character some	perin mario record. Purchasera	ne, I sgreet to retain ti	ese additional operations records at	the plant site for at least ten.
nem out to tende	ritions available for review upon request	- -			
~ ~ X Y				4	CC7-
Shot	17/09/05	ر حابول	566		5912
ignature and De	STORY OF THE STORY	Printed or Typed Name	:	Liocase Nur	nber
MONTH CARRY	-1 2 1				
/ \		Pr	. 1		
- Landons		Page	5 L		

for the Month Vent of. 1778  forling Four-Log Virus Inactivation/Remova	h.* Pree Chlorine Chlorine D	1 - 1 Phlories (Chloremi	Chlorine Diaxide
Radiation Other (Describertion)	System: Free Chlorine Com	bined Chlorine (Chlorata	
fectant Residual Manualled in Disaster		en Transfer	The state of the second second
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194 2.4	9.71	1 - 1 - 1 - 1 - 1 - 2 3	
7 196 3.7	16.21	17.5	
182 49	1 10.701	1	7
3.2	9.20	1.5	
8 ,211	10.01	12:	
	9.84	8.	
1100	9.91	- B.	
3 .235	p.15	8.	8
3 .235	934 \$87 \$13 914	34.	<u> </u>
	—————————————————————————————————————	1 2	3
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1 104 31	7.35		7
0 216	735 737 762 733 737	1	2
	766		14
30	925		
3 52 33	93/		7.3
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7 .201	7.83		.3
7 170	737		9 Well #3 HEMER TRIP #
4.4	10.36		19 Well 3 Hemix 121
	7.22		1,1
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5.0 1/96 8 1738 96 .788 35	9.20		7.3
18 1003	9.49		
		E 1/2/100	1000+3 TRIPPED YOU THIS
6.394 Pià le			Wall +3 TRAPED TOT THIS LEVES. AND \$1 WELL CO #3 Che under control
Color Color			was still the
12/2 209	which plants must provide this information.	:	Chy UNDER CONTROL

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

PWS Identification Number: 443-847 Plant Name: Utilities POC 25 MELLES CRADT

		RAW GROUND WATER OR PURCHASED FINISHED WATER
	ORT FOR PWSS TREATING	RAW GROUND WATER ON FORGITAL
MONTHLY OPERATION REP	Plant Name:	
PWS Identification Number:		ant? No Yes, and the polymer dose and the acrylamide level in the polymer are as
at Long Publicant attended	Control Partners and and	and No Yes, and the polymer dose and the acrylamide level in the polymer dose and the acrylamide level in the polymer
Andtairing in the line		
A. Is any polymer constituting		Acrylamide Level, % = ent plant?   M No   Yos, and the polymer dose and the epichlorohydrin level in the
puows.	To she unter treatmen	ent plant? MNo Yos, and the polymer dose and the epicologoupon in the
Polymer rootsining the moonier op	chloropydrin used it the water a	
polymer are as follows:		Epichlosohydrin Lovel, %' =
Polymer Nove nom =	No.	Epichlosohydrin Level, %  Epichlosohydrin Level, %  Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
Polymer Dose, ppm =  C. Is any iron or manganese sequestrant used	AL URID WATER	W DALL PHOSPICE
Type of Sequestrant (polyphosphate as an Sequestrant Dose, mark of phosphate as P If sodium silicate is used, the amount of an	Of or mark or smooth as 3102	in mg/L as SiO <sub>2</sub> =
Sequestration efficients is used, the amount of ac	ided plus usturally occurring	in mp/L as SiO <sub>2</sub> =  -t for December of each year and only for water treatment plants using polymer containing sequestrant.  -the cartification or on third-party certification.
* Complete and submit Part IV of this report	udria, and/or on iron and manganese s	sequestran.
<ul> <li>Complete and submit Part IV of this report acrylamide, polymer containing epichiorol acrylamide, polymer containing eyels may</li> </ul>	be based on the polymer manufacture	sequestrant. er's certification or on third-party certification.
Acrylamide and epichloronyarun teves may	. –	

Miles Grant	
Nov	
1 0.186	
2 0.194	
3 0.190	
4 0.182	
5 0.217 ~	
B 0.213	
7 0.211	
8 0,224	
9 0,202	
10 0.201	
11 0.235	
12 0.168	
13 0.214	,
14 0.231	
15 0,204	
18 0.218	
18 (183 )0.185	
18 (183 /0.185 19 0.280	
20 0.152	
21 0.205	
22 0.201	
23 0.198	
24 0.178	
25 0.252	
26 (196) 0.146	
27 0.238	
28 4 0,248	
29 0 0.223	
30 0.230	·
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B.228 6,277	10 1776 Ha
9. 0.208 , 209	(16.6
0.260 , 260	2-C 41)6
(	204 400
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	10,276 H.C., ,209 AUG .260 HIGH
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### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

OH,

ios p	age 4 for	instrució	ons.			,								
1. 5	اليبابك	90 <u>-817-2</u> 51	ar fine li	: Monday	CAU-H	10/05								
L P	iblic Wat	ler System	n (PW8)	Information	l		_							
P	PWS Name: UTILITIES / WC OF MICES GRADT PWS Identification Number: 443 0917													
P	PWS Type: Community Non-Transient Non-Community Transient Non-Community Consecutive													
1	fumber o	of Service	Connect	ions at End	of Month:		55		Total Population	Served at F	nd of Mo	onth: 3	වුවර	
F	PWI OWNER LETILITIES INC OF FLORIDA													
Contact Persons: THE COURCE PLYNN Contact Persons Title: TREGONAL NUMBER														
	Contact P	erson's M	lailing A	idness: Zo	O CEMI	HERSHE!	30 PO	ξ	City: ACTACLES	गह औ	106S	State: F	Zip Code:	32714
	Contact P	erson's Ti	elephone	Number:	800 27	12 191			Contact Person's	Fax Numbe			-6961	
₹	Contact P	erson's B	Mail Ad	dress: P.	C. FLY	DUBUT	TICTHE	5 NOC-	CRSA COM					
		abruent Pla												
						hies a					Plant To	elephone N	umber 771.29	36-7287
						PANOT	ED.		City STEAR	T	State:	FL	Zip Code	34997
		Nates Tre			Raw Group			ed Finished	Water					
1	emitted	Maximu	m Day O	perating Ca	pacity of Plan	it, gallons per	r dzey:	. 300	<b>&gt;</b>					
I	tant Can	egary (pe	r subsecti	an 62-699.	310(4), F.A.C	:):	11/		Plant Class (per s	ubsection 6	2-699.31			
1	1				Messa				Aspense bearing				dis Warmi	
	2			M.KE	Elli				4693	SUL	<u> </u>	THU	RS	
*			`` <b>`</b>	JAMES.		MIGH		~	13743	FRI				
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TI.	Cordia.	mon by I	Carl Ca	i ( <del>by ogr</del>	ſ									
files	melorie	omed wate	e irealine	ent plant one	rator licente	in Florida, s	un the lead	chief operat	or of the weter trea	ment plant	identifie	d in Part I o	f this report. I co	rtify that the
nfiw	metion o	mylded i	n this rec	ont is true at	nd accurate to	the best of a	ray korowica	dee and balie	£ Locatify that all	drinking wa	ther treatm	nent chemic	cals used at this pl	ant conform to
LIC IZ	Internati	inmal Ston	رعم اسبدار	or other son	Keshle standa	rds reference	ed in ambseu	zion 62-555_	320/3), P.A.C. [4	so certify 1	bat the to	dowing add	litional coerations	records for this
•	-	murey) car	and a state of	a distance		And a vicious	d this sleet	Airing the re	week indicated abou	nu. 13 Junesi	പൂപോട്ടി	مينيتهاك بدريته	भ्याता हिस्सा प्रमुख्यां व्यक्त	chemical feed
2105	and (2)	if applica	ible, appr	oprisic trest	invent process	performance	necords.	Purthermore,	I agree to retain th	se addition	ial operat	ions records	s at the plant site t	for at least ten
y cara	and to r	nake then	avalish	e for review	v upan теаны	st.								
_	$\cup$	D []	10	1	1	_	\	. ~ 1 4	- ( 6			0	5577	
$\geq$	$\searrow$ $\mathbb{V}$	N-KI	K	1110	9/05			10 C	ろして			_كي_	0714	
Sign	sture apo	Disc	-(T	1		Pr	inted or Ty	rpod Name				License	Number	
	/ \	1	$\cup$	-										

	: 443 0917		ATICITIE.	SIDE	OF MILL	ES GRANT
Daile Data Inc. iii. Me ans of Achieving Four-L Ultraviolet Radiation	og Virus Inactivation/Remov	105 al: • M.Pree Chlori	ne Chlo	rine Dioxide	Ozone [	Combined Chlorine (Chloramines)
	Other (Describe):  us! Maintained in Distribution	. c		2 11 12		
C Of Distinguality Residu	ar wantamen in Distribution	System: Free (		Combined Ch	lorine (Chloramine	s) Chlarine Dioxide
	CONTRACT A					
		A LANGE OF THE SECOND S			Lemma	
T. IMAD	Charles To a second	Carectary Provided				
13.7 1. 3. 3.			7.	(A)		
The state of the s	C September 1	company for the Land	P. 389	Contraction		Dame to a live t
of Hours of The Bod	Distance T	dat Direct   Large 1 - 1		TO DE	FEET MAN	Commencer to high that throughput considered
						to the straight with the last work their to
97 71		- The state of the	7.63	Service Services	1.2	Chlarine Dioxide  The Control of the
10.6 21	124		8.60		1.0	
161 .206	2.7		9.78		7.4	
9.4 184			9,08		. 43	
10.1 105	1.8	~ <del></del>	10.22		1.4	
12.3 .705	1.5		993		13	
170 207	27		993		23	
14.4 .771	7.5		10.90		124	
15.0 174	38		10.44		. 4	
		<del></del>	757		1/2	
13.2 :22	33		10.10		7.2	
	3.4 4.5 3.7 29		10.30		2.8	
11.0 1199	4.5		1055		(, 5)	
120 198	34	<del></del>	8.77		17	<del></del>
17.5 22	ا مارا ا		8.6		1.0	<del>-</del>
11.3 1/86	2.4		839		1.3	
国 14,0 700	20		8.83		1.7	
205	3:7		19:57		1.7	
10.1 171	3.6		8.77		24	<del> </del>
					140	WILMA
23.5 387	3.8		10.05		39	
	3.3		9.47		28	
图 15 3 236	3.8		1080		1.1	
14.3 1227	4.2		9.57		28	
14.3 .214	3.8	<del>- i - i -</del>	851	<del></del>	3.6	<del>-  </del>
	4.8		10.40		4.0	<u> </u>
205						

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

MONTHLY OPERATION REPORT FOR PWSs TREAT	ING RAW GROUND WATER OR PURCHASED FINISHED WATER
PWS Identification Number: 443-0717 Plant Name:	UTILITIES IDC of MILES GROWT
IV. Summers of Use of Palson's Containing Accelanged, Potential Contain	the profilm of the manual transfer and the conformal in the polymer are as
A. Is any polymer containing the monomer unvisuade used at the water treatment	nt 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 tree	etment plant? 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 romaganese sequentiant used at the water treatment plant?	No Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
Type of Sequestrant (polyphosphate or sodiom silicate):	SEDIUM POLY PHOSPHATE
Sequestrant Dose, mg/L of phosphate as PO4 or mg/L of silicate as SiO2 =	1.0MG/L
If sodium silicate is used, the amount of added plus naturally occurring silicate	te, in mg/L as SiO <sub>2</sub> =
	port for December of each year and only for water treatment plants using polymer containing

#### MILES GRANT SEPT. MOR

1	0.168700
2	0.213500
3	0.136500
4	0.165100
5	0.187000
6	0.164800
7	0.166000
8	0.192400
9	0.212600
10	0.135600
11	0.221800
12	0.190400
13	0.219300
14	0.221300
15	0.211000
16	0.211200
17	0.156100
18	0.222300
19	0.194100
20	0.164300
21	0.189000
22	0.171300
23	0.198200
24	0.209300
25	0.161700
26	0.192200
27	0.199400
28	0.208300
29	0.206000
30	0.219400
Total	5.708800
Avg.	0.190293
Max	0.222300





#### MONTHLY OPERATION REPORT FOR PWS5 TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

Soc	page 4 for instructions.		,					
	Summing the reserving		09/05					
A.	Public Water System (P							
	PWS Name: C/720			PAUT		PWS Ide	otification Num	ber: 443 8917
			n-Transient Non-Communit	Transic	ant Non-Community	Consecutive		
	Number of Service Con				Total Population S	erved at End of Man	th: ,3/97	
	PWS OWNER CLTC		of florest	<del></del>				
	Contact Person:	TRUE FLY	UU		Contact Person's T	was REGIO	NAC ILLO	
	Contact Person's Mailin		CHAHERSFIELD	AVE		E SPRICES	State: 19	Zip Cods: 32714
	Contact Person's Telepi	none Number, 700	- 272-1919		Contact Person's P	ax Number: 40	7-869-6	961
	Contect Person's E-Mai		LYDUCUTILITIE	SIUC-U	SA.COM			
Ħ.	Water Treatment Plant I							
	Plant Name: UTI	17185 10 C	of places Co	AUT		Plant Tel		772-286-7287
	Plant Address: 54		2 Commy per	, , , , , , , , , , , , , , , , , , ,	City: STLAR	7 State:	H	Zip Code. 31997
	Type of Water Treated			based Pinished				
			of Plant, gallions per day:		SOO MG			
	Plant Category (per suc	section 62-099.3(U(4	, FA.C.J.	The same of the same of	Plant Citals (per su	bsection 62-699.310		C
		MILE	FLUS				Carponential.	
				<del>- 2</del> -	4683	Stort -	THURS	
		MIKE	weoderde	1-3	12938	HON, THE	FRI S	AT
		Immy	Car Bour H	<del></del>	13743	Mgil-	ER I	
		- John -	USCR	<u> </u>	2416	MON -	FRI	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			<del> </del>		<del></del>		
	100 M			<del> </del>	<del>  </del>			
			<del></del>		<del> </del>			
				<del> </del>	<del> </del>		· · · · · · · · · · · · · · · · · · ·	
				<del> </del>	<del> </del>			
					<u> </u>			
1	The air periods by as	1 m. 1 (4) (1 (3 m)	_ : : <del></del>				· · · · · · · · · · · · · · · · · · ·	7
L	he undersigned water tro	atment plant operator	licensed in Florida, am the b	ad/chief operal	or of the water treats	pent plant identified	in Part I of this r	eport. I certify that the
her	formation provided in thi	s report is true and so	curate to the best of my know	riedge and belie	f. I certify that all di	rinking water treatme	mi chemicals use	ed at this plant conform to
1.0	W International Standard	60 or other applicable	e standards referenced in sub	section 62-555.	320(1), F.A.C. I sis	o certify that the follo	lenoitibbs griwr	operations records for this
pi	ent were propered each d	ry that a licensed oper	uter staffed or visited this pi	ent during the re	nnth indicated above	e: (1) records of amo	unts of chemical	s used and chemical feed
	es; and (2) if applicable,	appropriate treatment	риоссає ресібиталов песогої	s. Purthermore,	I agree to retain the	ie additional operatio	ns records at the	plant site for at least ten
ye	ers and to make thou w	elettic tox review retor	rednest /					
(		ポツン	CALLE	5016	XE JR		C.597	<b>Z</b>
<u>c:</u>		- TYV	Printed or	Typed Name			License Nombe	-
<b>a</b> t	gnature had Dute	101	THERE IS	T   June + serings		•	THE STATE OF THE S	

ears of Achieving Four-Log Ultraviolet Radiation The of Disinfectant Residual I	Virus Inactivation/Removal	.* Free Chlorine	Chlorin					
ours of Achieving Four-Log	Virus Inactivation/Removal		Chlorin					
Ultraviolet Radiation pe of Disinfectant Residual N	Other (Describe):			≠ Dioxide	Ozi	ne 🔲 (	Combined Chlorine (Chlo	raminas)
ne of Disinfectant Residual I	Jaintained in Distribution							
	AND THE PROPERTY OF THE PARTY O	ystom: XFree Chi	arine C	ombined Ch	lorine (Ci	loramines)	Chlorine Dloxide	
			10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
							- 11 Th	L STATE OF THE STA
		THE PERSON	and the second	A MARINE	TO Second			
		<b>经验的</b>	No. of the				Butting of the Marie Street	STANSON IN
			THE PLANE				I Management Work and	tellario, Talling Wall
	THE PARTY OF THE P	Mark Tarabat 1 9C	MANAGE DESI			1,2	St. Walter	With the Control of t
8.9 (4100	3.3	<del></del>	19.16		<del>                                     </del>	1,2		<del></del> :
13.7 313100	à.6		9,43			2,4		
8.6 165 100	3.4		9.93			24		
32 5.1 181.000	3.8		9.61			8.4 2.5		
6.1 164,100	1.9		439			1.4		
7.7 166,000	1,5		8,40			1.7		
4.7 312 600	19		4.32		ļ	<u> </u>		
5.9 \35ke0	4.9		4.56		<b> </b>	1.3		
13.2 31,800			9.88			3.5		
9.6 198400 12-5 211300	3.5		4.92			2.3		
13.L 134400	1.8		930			1.9		
11.9 311,000	1.9		9.43		<del> </del>	3.1		
11.9 211,200	1.4		8.86		<del>  </del>	2.4		
8.3 151,100	3.6		8.83		<del> </del>	.9		
12.0 121,100 12.1 141,100	4.0		19.00			7.1		
6.7 64 100	4.0		9.03		<del> </del>	3.3	ļ	
10.7 18,000	3,6		9.00		<del>                                     </del>	3.8		
8.3 11,500	3,3		18.06	_	<del>                                     </del>	11		
10.3 198700	1 3.1		10.03			- 8		
1.6 14.100	2,5		9-7		<del> </del>	124		<del> </del>
164 141700	1.8		10,00		<del>}</del>		ļ	
12.1 199.4mg	1.8	<del></del>	4,10		<del> </del>	. 2		
30 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1.5	<del></del>	10.10			lil		
14.3 306 pag	2.4		(0.30			•4	<b> </b>	
223,300 185,000 223,300							L	

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

MONTHLY OPERATION REPORT FOR PWSs TREATING F	AW GROUND WATER OR PURCHASED FINISHED WATER
PWS Identification Number: U43 891 / Plant Name: U110	Mes Nocof Miles GRANT
15. Summer of 15c of 1st nor a meaning Act vitrante Rulemar vigor energy at A. Is any polymer containing the monomer actylanticle used at the water treatment plant	other old district of the polymer dose and the acrylamide level in the polymer are as
follows: Polymer Dose, ppm =	Acrylamide Level, % =
B. Is any polymer containing the manomer <u>opichlorohydrin</u> used at the water treatment polymer are as follows:	
	Epichlomhydrin Level, % <sup>t</sup> =
	Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
Type of Sequestrant (polyphosphate or sodium silicate): & Dicer P	OUTHISPHATE
Sequestrant Dose, mg/L of phosphate as PO <sub>4</sub> or mg/L of silicate as SiO <sub>2</sub> =	LO Ma/L
If sodium silicate is used, the amount of added plus naturally occurring silicate, in m	g/L as SiO <sub>1</sub> =

\* Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing acrylanide, 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.

VS Identificati	on Number	:443	5911	P	lant Name:	Utilar	62 1	<u>ce</u>	97 V	uies.	æ	CACO /	
Dady Dag				105									
oans of Achie	ing Four-L	og Virus In	ctivation/Ren	toval: *	A Free C	elorine 🔲	Chlorine I	Dioxide	02	one 🔲	Com	hined Chlorine (Chlora	nines)
Ultraviolet R	adistion	Other (	Describe):										
pe of Disinfer	and Residu	al Maintain	ed in Distribut	ion System:	XF	ree Chlorine	Com	bined Ch	ilorine (C	hioramines)		Chlerine Dloxide	
		PHY						加斯斯克	<b>"</b> "			Chlorine Dioxide	
					100	KEE STA				<b>第一个</b>	<b>第</b>		113 - 145 ·
<b>"我们"</b>						<b>***</b> *********************************				7 - T	2.1		
645.00		24 2 114			<b>AND THE PROPERTY OF THE PROPE</b>	3	A. C.	4	Maria	C	· e.s.		COLUMN TO THE
		<b>共銀沙野</b>				THE STATE OF		THE STATE OF	P DOWN				5.00
***	carried a	0.2	T AET SEE	F 45	120 41	3520 253		<b>公然</b> 题				established and the second	PER HOTEL
· · · · · · · · · · · · · · · · · · ·	1		THE PARTY OF	direct s		2 2 7			100		37		of Comme
8.9	148 100		3.3			4.50				1,2		The state of the s	
12.7	3/3700		3.5			10.16				.3			
	136,500		3.6		L	9.43		<del> </del>		3.4	-		
	165,00		3.4	<del> </del>		9.93	<del>'</del>			8.4	<del> </del>		
8.1	141,000 144,000		119	<del> </del>	<del> </del>	9.35	-	<del> </del>	<del> </del>	3-5	<del> </del>		
<b>8</b> 11	166.000		1.9	-	1	9.32	<b>—</b>		1	1.4	<del>                                     </del>		
14	198,400		1.5			8.90				1.7			
题 4.1	317000		4			9.33				1.3	<u> </u>		
5.9	135,000		4.9			4.33			<b> </b>	1.5			
133	311,800		3.6	<del> </del>	<del> </del>	9-56		1	<del> </del>	3.3	-		
9.6	219300		4.6	f		4.92		-	<del>                                     </del>	2,3	1-		
13.5	33 (500		1-8			930				1.9			
1.1	difora		1.9			9.43				3.1	L		
11.9	311,300		1.4	ļ		1.06		ļ		3.Ä			
8.1	Scie		1.8	<del>}</del>	<del> </del>	8.83			<del> </del>	.9	-		
語がの	333,300		3.6	ļ	<del> </del>	12.00			<b></b>	2.1	<del> </del>		
81	164 300		4.0	<del> </del>	1	4.01				3.3			
10.7	18(000		3,6			9,0	)			3.5			
8.3	131,500		3.3			9.61		-	-	1.1	1-		
10.3	199 2012		7.8	<u> </u>	<del></del>	10.0		<del> </del>		1.7	-		<del></del>
10.0	992 300		3.1	<del> </del>	<del></del>	9-7	<del></del>	<del> </del>		144	+		
1:4	147700		3.5	<del></del>	-	10,00	1	<b>†</b>	1	1.1			
13-3	199,400		1,8		1	4.41				1.1			
10.3	306 300		120			4.10		1		-8			
१५,०	306,000		1.5		ļ	10-10		ļ	ļ	111	1-		
14.7	214 0		2.1		<del> </del>	10.30			-	-14	1		
ite Silve Messi	2 - 24 0		<u></u>	L	ــــــــــــــــــــــــــــــــــــــ	l		4		1			
THE RESERVE THE PARTY OF THE PA	.S. 1444-5, COO	1											

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





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

S.	no page 4 for instructions.									
_				la -						,5 M
	Latte to 15 to the out i			בטין						
A.	Public Water System (P			EE 10	A.S					
	PWS Name: UTIC						PWS Idea	tification Number	- 44394	i 7
		ommunity	Non-Transient Non		Z77	nt Non-Community				]
	Number of Service Cor PWS Owner: UT(C				<u> </u>	1 total Population S	erved at End of Mon	h: 3192		
		PERICK	E GO ACCACE	<u> </u>		10	· ·			
	Contact Person's Mailin	PC400	Contact Person's Title: DISTRICT MANAGER							
	Contact Person's Telep		8M 777 161	<u>a</u>		City: A DAM CONTEST STATES State: FL   Zip Code: 3 Z 71 4   Contact Person's Fex Number: 427 367 4961				
	Contact Person's E-Ma		एट हर्मां र ब		051156	Comaci Person's P	ex Number. GOL	४६८ ७५७।	~ <del>~~</del>	<u> </u>
А	Water Treatment Plant I	aformation	ric forde e	unun	62117C-C	TOW COIM				]
_	Plant Name: UTIC		C me Muses	GRAD			Bloot Tale	whose Number "	772 2867	
			TILES CRAWT		<u> </u>	City: STLAND	7 State:	PL 2	Lip Code: 3497	₹81
	Type of Water Treated	by Plant:	Raw Ground Water		assed Finished		- Juneto.		The Cook 2423	
			apacity of Plant, gallon		.300			<del></del>		
	Plant Category (per sub					Plant Class (per su	bsection 62-699.310(	4), F.A.C.):		
	Laurence Desirators		(Applied)		License Cana	Louise biomier		Jay(s)/Shiff(s) We	relead	
	Louis Maria Printer	MIKE	euis		! [		S4N-	THUR		
	Care Care Care	WICKE	COODSIDE		B	12938	MONSTUE	FRI SAT		
		Junn	4 Coo BAU	CH _	C	(3793	MOLC-	FRI		
		CONOL.	LISCE		~ C	5972	MOLL-	FRI		
					!					
	the state of	<del></del>			<u> </u>	l				
81	l. Cartifologian in Laud	Clast Corns	[elF							
I.	the undersigned water tre	atment plant c	nemior lineased in Flori	da, am the le	ad/chief operate	or of the water treatm	pont plant identified i	n Part I of this ren	and I certify that the	
in	formation provided in thi	s report is true	and accurate to the best	of my know	iedec and belie	f. I certify that all d	rinking water treatme	at chemicals used	at this plant conform	n tra
N	SF International Standard	60 or other ar	micable standards refer	exced in subs	soction 62-555	320(3), F.A.C. 1 als	o certify that the follo	wing additional or	scrations records for	r this
pì	ient were prepared each di	sy that e licens	sed operator staffed or vi	isited this pla	int during the in	onth indicated above	e: (1) records of smot	ints of chemicals u	sed and chemical fe	sed
ra	tes; and (2) if applicable,	appropriate to	ennen process perform	ıarı∞ records	. Furthermore,	l agree to retain the	se additional operation	is records at the pl	ant site for at least t	en
yε	sers and to make them ave	uilable for nevi	ew upon request.	_						
	Sharked		व्यक्ति। वर	- pap	2-01	KKF		C 597	フ	
Si	gnature and Date			Printed or	Twocd Name			License Number	<u> </u>	
O1		$\cup$		CHIAM OF	· ip-we contain			Liver Andrea		
	Form (22-856 900(3))				Page 1					

#### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER Plant Name UTILLITES INCOM MILES PRINTER PWS Identification Number: 443 8917 08 05 HI Date Data for the Month Year of: Means of Achieving Pour-Lou Virus Inactivation/Removal: \* VI Proc Chlorine Chlorine Dioxide Combined Chlorine (Chlorsmines) Ozone Other (Describe): Ultravislet Radiation V Free Chlorine Combined Chlorine (Chloramines) Type of Disinfectant Residual Maintained in Distribution System: Chlorine Dioxide 3.8 (7/100 1.3 (3/100) 1.3 (3/100) 1.3 (3/100) 1.3 (3/100) 1.4 (3/100) 1.5 (3/100) 1.7 (3 18.5 Z 30 碧 1.0 3.00 0.7 3.2 7.72 4.2( 9.02 9.02 5.9 1.74 0.9 9,00 10 16 8,52 9,00 10 16 0.5 4.80 3.20 3.40 1:60 20 7-10

7.0

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

	MINISTER AND THE PROPERTY OF T
PV	VS Identification Number: 413 597   Plant Name: UTWTES USC OF PLACES CORAGO
11	Number of the sear the form than owing a thing to be discussed the final figure and transaction of Manager a Nethestan tour do Near 68/85
۸.	is any polymer containing the monomer scrylamide used at the water treatment plant? 📉 No 🔲 Yes, and the polymer doss and the acrylamide level in the polymer are as
	follows:
!	Polymer Done, ppm = Acrylmide Level, %' =
В.	Is any polymer communing the monomer epichlorohydria used at the water treatment plant? Who Yes, and the polymer dose and the epichlorohydria level in the
	polymar are as filliows:
	Polymer Dose, ppm =   Bpichloropydrin Level, % =
C.	Is any iron or manganese sequestrant used at the water treatment plant? No IN Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
	Type of Sequestrant (polyphosphate or sodium silicate): 500cm fol fourstant
	Sequestrant Dose, may L of phosphate as PO, or may L of silicate as StO <sub>2</sub> = (. O
	If sodium silicate is used, the amount of added plus maturally occurring siticate, in rig/L as SiO <sub>2</sub> =

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

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

#### Miles Grant

1	0.177200
2	0.196200
3	0.138500
4	0.173400
5	0.177400
6	0.188000
7	0.179000
8	0.163000
9	0.188000
10	0.175200
11	0.199700
12	0.206500
13	0.192300
14	0.169800
15	0.182800
16	0.186000
17	0.186000
18	0.197000
19	0.197000
20	0.184000
21	0.193000
22	0.164000
23	0.178100
24	0.157400
25	0.180600
26	0.158600
27	0.158600
28	0.178400
29	0.157400
30	0.179400
31	0.157000
Γotal	5.519500
Avg.	0.178048
Max	0.206500

# FILE COPY



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

Sec	page 4 for instructions.		,								
	taengrai (nter <u>ma</u> rmin l		07/05								
A. J	Public Water System (P	WS) Information						***			
1	PWS Name: UTILL	TIES ILLE OF	MILES GRAI	UT		PWS Identi	fication Number: 44	30917			
			ansient Non-Communi	ly Transie	ot Non-Community						
		mections at End of Month		7	Total Population	Served at End of Month:	3192				
		TES IN OF	FLARIDA								
١	Contact Person: PA				Contact Person's Title: RIGIDLAL DIRECTOR						
- 1	Contact Person's Mailin	ig Address: ZOO WEA	THERS ERECT	ave	City: ALTANU	NTE SPEIVES SU	ste: FC Zip Code:	32714			
ļ	Contact Person's Telep	bone Number: 800 -	272-1919		Contact Person's	Fax Number: 407-	869-6961				
1	Contact Person's E-Ma	Address: P.C. FC	whemu	TIES INC-	COSA.COM						
	Water Treatment Plant I										
Į	Plant Name: UTIU	ties inc of	Miles GRAO	7			hone Number: 776-200	-7287			
L		8 SEMICES C			City STUAR	State: F	Zip Code:	34997			
Ì	Type of Water Treated			chased Finished \	Water .						
	Permitted Maximum D	ay Operating Capacity of	Piant, gallons per day:								
		section 62-699.310(4), F.	A.C.):			ubsection 62-699,310(4)					
ı		Na Na	BC .	License Class	License Number	, b	ay(s) Shift(s) Worked				
I	Least That Opening										
	Other Decision	JOHN LISLE		12	3972	SUH - FR					
ŕ		MIKE WOOD	SIDE	8	12938	MON-TUES	- FRI - SAT				
*		JAMES CEOL	BAUGH	2	13743	MON- FRE					
1								i			
į											
Į											
Į,											
Į	St. 1385						·				
77	Committee										
Lin	Cursification by Lear	temeral algebrasion	and in Florida, and the	landiahini amerat	o- of the water too	tment plant identified in	Part I of this report. I cer	tify that the			
1, 40	e mineralities many qual in the	annent ham operator tree	to to the best of my her	rteauremen upereu	f I completely that all	drinking vater treatmen	t chemicals used at this pl	ant constorm to			
2 70 Y		s tebour is ans sno secure	ic to me pest of till the	wienke sun nene	CONTRACTO	lea certify that the fall a	annieran legatible pair	mounts for this			
	" Youturnational Standard	60 or other and backle de	adamic water-round in a								
nian	Transferral Standard	M or other applicable sta	indards referenced in in	ubsection 62-515	محله المسامستانية بالمست	use (1) records of amoun	ors of chemicals used and	chemical feed			
pian	I were prepared send of	following the state of the stat	staffed or visited this	piam durang ika m	with managed about	ver (!) mounds of amoun	ats of chemicals used and	chemical feed			
pian rate:	Timerational Standard of were prepared each d s, and (2) if applicable.	60 or other applicable sta by that a licensed operator appropriate treatment pro-	staffed or visited this possible performance recor	piam durang ika m	with managed about	ver (!) mounds of amoun	nts of chemicals used and a records at the plant site	chemical feed			
pian cate:	Timerational Standard of were prepared each d s, and (2) if applicable.	following the state of the stat	staffed or visited this possible performance recor	piam durang ika m	with managed about	ver (!) mounds of amoun	ats of chemicals used and	chemical feed			
pian rate:	Timerational Standard of were prepared each d s, and (2) if applicable.	of or other applicable starty that a licensed operator appropriate treatment proulable for review upon reconstants.	staffed or visited this poess performance recorduct.	piam durang ika m	with managed about	ver (!) mounds of amoun	ats of chemicals used and	chemical feed			
pian rates year	Timerational Standard of were prepared each d s, and (2) if applicable.	of or other applicable starty that a licensed operator appropriate treatment proulable for review upon reconstants.	staffed or visited this possible recording to the performance record quest.	piam durang ika m	with managed about	ver (!) mounds of amoun	ats of chemicals used and	chemical feed			

Page 1

98

				0917		lant Name	CIT	MITTE.	5 /L	01	72	1000	EHAUT
11. D.	etty Dur	a for the Mo	nth Year o	671	25								
ác <del>l</del> ns	of Achie	eving Four-L	og Virus In:	activation/R≥m	toval: *	Free C	hlorine	∷∏c	hlarine [	Dioxide	Oz	one 📙	Combined Chlorine (Chloremines)
		Radiation											
l voc o	f Disinfi	ectant Residu	al Maintain	ed in Distribut	ion System:	ΣF	ree Ch	lorine	Com	bined Ch	lorine (C	hloramines)	Chlorine Dioxide
1	No.		Sec. 196	alminimum.	N Lines to be	Market S	27. P	View Property	daya at A	physical and the second	200		Chlorine Dioxide
1			13.5		Trust	popul in		(A) (4.6)			1050	L. British	
	- (1-3-7)					James 14				3.5		TO MOST	
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ी				Contraction	Tierle	alounous	7		. 55	Tabasa 4	Madenia	Concentration	
ं स्त्रु	學新聞	Net Countries		(C) Before or at	Measurement	Chulener	Tens.	fire in the	<b>Minima</b>	Operating	(A) Dose	at Remote	
23.00	Homs	Het Country of President	<i>多</i> 。	I m Distribut I paradistribut I note at Republic Description Consequentles (C. Melphor or at light Cristonie During Spirk	Poise During	Decree	of	phot	<b>'CT</b>	UV Base	Required,	Point in	Congress of Absorbing Conditions, Re-
thi ]	(In)	Want	Peak Clow	Daving Book	Pent How	Peck Play	Water,	Wales, if	Required,	ii/W	With	Distribution	or Mandenance Workshill Appelves Taking Water
k and i	, A. J.	* X 11 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rela post	100	minates	ma must	·C		mig gride (	rec'en	section.		Systems Companions Dut of Operation
1	<u>- 3-2</u>	143,600		. 89		<del> </del>	<del> </del> -	9.38				1.0	
2		119 300	ļ- <b></b>	1.48	<del> </del>	ļ <u>-</u>	<del> </del> -	4.43	· · · · · · · · · · · · · · · · · · ·			3.0	
:3 ;4	<u> </u>	175,400	ļ	1,70	<del> </del>	<del> </del>	┼──	10.10				1.5	
3	5.5	127 100		112	<b>t</b>	<del> </del>	1	4.43		<del>                                     </del>		1+3	
6	4.0	188 000		1.3		<del> </del>		9.99		<u> </u>		.41	
7	1.2	184,500		. 3				3.90	ţ	<u> </u>		18.	
\ <b>X</b>	3.0	112 000	<del>                                     </del>	1.3	1			3.68	ì.			.42	
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И	11.4	147 000		4.0	<u> </u>	<u> </u>	ļ	1.09	ļ	<del> </del>	ļ	70	
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14	4.6	160 100	-	3.3	<b> </b>	<del> </del>	<del> </del> -	10.1]	-	<del> </del>	<del>                                     </del>	1.8	
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10; 11:	10.5		<del> </del>	2.3	<del> </del>	<del> </del>	+	913	<del> </del>	<del>                                     </del>	-	1.*	
13	13.3	136 400	<del>                                     </del>	5,3	<del> </del>	<del> </del>	<b>†</b>	9.84	1	<del> </del>		3.4	
<b>*</b>	र्व	156,900	7	3.3		<b>†</b>	1	4.10				(.6	
20	8.	165 500	·	2.0	1	T		9.59				1.5	
<i>7</i> 3	4.4	154 100		.62	I			9.45				.36	
32.	19.1	315,300	-	,,				8.51	<u> </u>		L	1.3	
71	9.8	191 200		.8	1	ļ		9.76	ļ	<b></b>	L	1.1	
24	1.2	166 800		3.6	ļ	<u></u>	<del></del>	3.04	1	<b> </b>	<b> </b>	3.4	<u> </u>
21	10.1	110700	1	4,1		<del> </del>	<del> </del>	3,14	ļ	<b>_</b>	1	3.6	
46	10.6	701 100	12	3.9	<b>1</b>	<del> </del>	-	9.01	ţ		<del> </del>	3.3	
100		184 500		3.4	<del> </del>	.]	<del> </del>	3.50	<del>‡</del>	<del> </del>	<del> </del>	3.3	
28		1187 100		4.4									

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

MONTHLY OPERATION REPORT FOR PWSs TREATING	RAW GROUND WATER OR PURCHASED FINISHED WATER
PWS Identification Number: 443 0917 Plant Name: UTIO	LITTES INC OF MICES GRANT
45. Summary of Use of Polymer Containing verylands. Polymyr Containing Es-	sighborohodina, and from our Many most Soprestrant for the Year 01/05
A. Is any polymer containing the monomer scrylamide used at the water treatment plan	17 No Yes, and the polymer dose and the acrylamide level in the polymer are as
follows:	7,
Polymer Dose, ppm =	Acrylamide Level, %' =
B. Is any polymer containing the monomer epichlorohydrin used at the water treatment	plant? V 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 runganese sequestrant used at the water treatment plant? No	KYes, and the type of sequestrant, sequestrant dose, etc., are as follows:
Type of Sequestrant (polyphosphate or sodium silicate): SODICEM	ADLY PHOSPHATE
Sequestrant Dose, mg/L of phosphate as PO4 or mg/L of silicate as SiO2 =	1.0 MG/L
If sodium silicate is used, the amount of added plus naturally occurring silicate, in n	ng/L as SiO <sub>7</sub> =

\* Complete and submit Part IV of this report only with the morthly 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.

#### FLUSHING & WATER LOSS RECORD

Include Sevice Line and Main Breaks, Hydrant Exercise and Flushing

SYSTEM:	Miles Grant
MONTH/YEAR:_	July 2005

		START TIME	The second second	FLUSHING/ BREAK TIME (MIN)	ESTIMATE RATE	TOTAL GALLONS	LOCATION OF FLUSHING OR LINE
DATE	SIZE	START TIME	STOP TIME	(MIN)	RATE	GALLONS	BREAK
1							
2				-			
3							
4							
5						20,000	5334 Miles how Rd - 2"meter Da
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File: Flushing & Water Loss Record





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

See page 4 for instructions.	1		
L. Conte d'Interne de de Me Month Year of . Do	105	<del></del>	
A. Public Water System (PWS) Information	100	<del></del>	
PWS Name: UTTLUTIES INC 84 MICES OF	TYIAS	<del></del>	PWS Identification Number: 443 8917
PWS Type: Community Non-Transient Non-		nt Non-Community	Consecutive
	77		greed at End of Month: 3192
PWS OWNER UTILITIES INC of RORIDA	L L	Lever i abiturdon 94	Transit Billion Indian.
Contact Person: PATRICK FLYNN	`	Contact Person's Ti	te: REGIONAL MARKER
Contact Person's Mailing Address: 200 CEATHERS !	GOLD AUG		SACONES State: FL Zip Code: 32.917
Contact Person's Telephone Number: 800 - 272-19	19		x Number: 407-869-6961
Contact Person's B-Mail Address: P. C. H. Y. S. L.	@ UTILITIES IN	C-USA COL	4
B. Water Treatment Plant Information			
Plant Name: LITURIES IDC of MILES	GRANT		Plant Telephone Number: 777-286-2287
Plant Address: 5418 SE NILLES CRAW	TAD	City: STUAR	
Type of Water Trested by Plant: Raw Ground Water	Purchased Finished V		
Permitted Maximum Day Operating Capacity of Plant, gallons	per day: . 300	Mad	_
Plant Category (per subsection 62-699.310(4), F.A.C.):	1	Plant Class (per sub	section 62-699.310(4), F.A.C.):
Andrew Operations Name	Licenter Clubs	Lacowa Muselan	Description (a) Worked
Last Market			
JOHN USCE	C	5872	SUM - SAT
970 970 970	<u>C</u>	4307	TUES - THURS
Ceraty Godwill	3	6425	SAT-SUN
W. C. Surveyagon by Land Charl Open sone			
I, the underrigned water treatment plant operator scenaed in Florida		- of the sector treets	and plant identified in Dart I of this report. I cortify that the
information provided in this report is true and accurate to the best of			
NSF International Standard 60 or other applicable standards referen	of the subspection 62 555 2	CICELDIA MATERIALE.	mening water treatment chemican used at this plant committee
plant were prepared each day that a incensed operator statiod or visi			
rates; and (2) if applicable, appropriate treatment process performer	ros coords Purthermore	Terme to estain these	a additional energinans recently at the plant site for at least ten
years and to make them available for review upon request.	in to the real residence.	t till the state of the state o	E MANIEUME aberranen 1000 ferran 100 ferran
ATIONIO MILIONIO	5 billion 1	usle Jr.	C 5972
Signature and flate	Printed or Tuned Name	<del></del>	License Number
	r remove our TANON LEGING		Product Partitor
	<b>.</b> .		
DEP Plant 62 100 100 (ct)  Shother August 10, 1000	Page 1		

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

MONTHLY OPERATI	ION REPORT FOR PWS8 TREATI	NG RAW GROUND WATER OR PURCHASED FINISHED WATER
PWS Identification Number:	3-0917 Plant Name: L	TILLTIES INC of MUES GRANT
		ng Leichter-desdrin, and from at Manesance Sequential for the Year   56 (55
A. Is any polymer containing the m	encomer acrylamide used at the water treatmen	plant? No Yes, and the polymer does and the acrylamide level in the polymer are as
follows: Polymer Dose, ppm =		Acrylamide Level %'=
B. Is any polymer containing the m polymer are as follows:	coomer epichlosohydrin used at the water trea	tment plant? No Yes, and the polymer dose and the epichlorohydrin level in the
Polymer Dose, pom =		Epichlorohydrin Level, % =
	trant used at the water treatment plant? N	o XYes, and the type of sequestrant, sequestrant dose, etc., are as follows:
Type of Sequestrant (polyphoso	hate or sodium silicate):	Se Dium fory Persettere
	phate an POs or mg/L of silicate as SiOz =	LONGL
	nount of added plus naturally occurring silicat	e, in mg/L as SiO <sub>1</sub> =

\* Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing acrylamide, polymer containing epichlorohydrin, and/or on 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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See page 4 for instructions.

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

	15 /05			-			
A.	Public Water System (PWS) Information  PWS Name (TILETIES USC OF YOURS GROUNT		PWS Identification Number: 4430917	-			
		naient Non-Community	Consecutive				
	The state of the s		rved at End of Monin; 3192				
	Number of Service Connections at End of Month: 1277	1 otal Population Sc	Tree at CRU OF MICHIES.				
į	PWS OWNER. UTILITIES INC. OF FLORAGO		HE DETPICE NOW ARER				
	Contact Person: HTTPICE TLYNIN	Contact Persons 11	Contract Person's Title: DETRICT Not ACRE City ACPUROUS SPOUGS State: FL Zip Code: 32714				
	Connect Person's Mailing Address: 20 CONTERNATION AGE		E SHOWS SHOW THE TEMPORAL SEAT	Ξ			
	Consect Person's Telephone Number, 900 277 1919 Consect Person's E-Mail Address: PC 4440 @ UTILATIES 100-	Contact Person's Fa	x Number: 407 869 6961				
i		- USH . COM					
В.	Water Treatment Plant Information		Plant Telephone Number: 772 286 728	<del>-,</del>			
1	Plant Name: UTILITIES INC OF FLORIDA						
	Plant Address: 5418 SEMILES GRADT 'RD	City: STUP	HET States & Zip Code: 3100				
	Type of Water Treated by Plant: Raw Ground Water Purchased Finish						
	Comment (devilente He) Character and Charact	1500					
ı	Plant Category (per subsection 62-699.310(4), F.A.C.):	Plant Class (per sub	section 62-699.31(X4), F.A.C.):	, <del>-</del>			
	Marie Locate (	the Liberal and Methodica	Descalished Western				
1							
	JOHN USE C	5972	SUIL - SAT				
i							
	Value Control of the						
	7 - 20 - 30 - 30 - 30 - 30 - 30 - 30 - 30						
i							
	STAR BANKET IS USE						
11	Constraints of and chief Openings	And the second s					
	11 TO THE AREA CONTRACTOR	erator of the water treatm	ment plant identified in Part ( of this report. I certify that the				
	to the state of th	ne monto marcanzo anovi	5. ( f. I LECKLIN (): STITUTED OF CREATINGING GRAD UNIT CREATION INC.	~			
Pin	nd were propered each day that a liberased operator suffer of visited and place during a se, said (2) if applicable, appropriate treatment process performance records. Furthern	ore, I agree to retain thes	re additional operations records at the plant rite for at least to	n			
CALLE	is and to make given sharifappe for review about redirest.						
yez	the find the strategy sharings for review observations.		0 -00-				
	CHIE COROLO CONTRA DE LA CONTRA DEL CONTRA DE LA CONTRA DEL CONTRA DE LA CONTRA DE	1568	C 5972				
$\leq$		ne.	Licease Number				
Sig	parture and Dato Printed or Typed Ner	p=0	MAY WEEK TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TH				
	/ \ \ · · \ \						

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

MONTHLY OPERATION REPORT FOR PWSS TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER
PWS Identification Number: 415 8917 Plant Name: LITICITIES ILCC OF MILES CRIENT
18 January at 100 sear Former Continuing very me is Potential tone mong Exchloratedy in any front of Managing very intential venes.
A. Is any polymer continuing the monomer scraftenide used at the water treatment plant? A No  Yes, and the polymer dose and the acrylamide level in the polymer are as follows:
Polymer Dose, ppm = Acrylanida Level, % =
B. Is any polymer containing the monomer epichlorohydrin used at the water trestment plant? [] No [] Yes, and the polymer dose and the epichlorohydrin level in the polymer are as follows:
Polymer Dose, ppm =   Egichloruhydris Lovel, %' =
C. Is any from or manganese sequestrant used at the water treatment plant? No Wes, and the type of sequestrant, sequestrant dose, etc., are as follows:
(Type of Sequestrant (polyphosphate or sodium silicute):
Sequestrant Dose, mg/L of phosphate as PO, or mg/L of silicate as SiO; =
If sodium silicate is used, the amount of added plus usturally occurring ailicate, in mg/L as SiO, =
* 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 commining eacylemide, polymer containing epichlorohydrin, undfor an iron and manganese sequentrant.
' Acrylamide and epicklarohydrin levels may be based on the polymer manufacturer's certification or on third-party certification.

13:10

01/23/2005

# DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed small this report to: Department of Environmental Protection, Southeast District, P.O. Box 15425, West Palm Beach, 334	[[6_5A]\$
---	-----------

PERMITTEE NAME: MAILING ADDRESS: Miles Grant Water and Sewer Company 208 Weathersfield Avenue

Altamonte Springs, Fl. 32714

PACH STY-LOCATION:

Miles Grant WHITE 5481 SE Miles Great Road

Stuart, FL 34997

COUNTY:

Martin

PERMIT NUMBER:

LIMIT: CLASS SIZE: OMSID NO.

MUNITURING CIRCUP NUMBER: PLANT STEATHERT TYPE:

NO DISCHARGE FROM SITE-

FLA013842

Final N/A 5143902100 R-ODE

IIC.

REPORT: GROUP:

ไส่อกไปข

**01/**23/2006

12

12395611263

EAGLE

RIDGE

CHIEFTOT RETENDS:

Domestic

MONITORING PERIOD

Prom:

12/01/05

Parameter		Quantity (	or Loading	Units	Qual	ity or Concentra	ation	Units	No.	Prequency of	
Flavy	Sample Measurement	.099	,0%	Mad		1			Ex.	Analysis	Sample Ty
PARM Code 58050   Mon Site No. EFF-1	Pennit Requirement	0.3 (3-Mo.Avg.)	Report (Mo.Avg.)	mgd				<del></del>	6	5/week	Flow ine
BOD, Carbonaceous 5 day, 20C	Sample Measusement	-	(11223148.)	1	3.41	<del> </del>			<del> </del>	5 Days/Week	Flow meet
PARM Code 89082 Y Mon.Site No. EFF-1	Fermit Requirement				201.0	<del> </del>		May L	0	TWEEKE	8HR F
BOD, Carbonaceaus 5 day, 20C	Sample Messurement				(Anavr)	12				Weeks	8-hour Fly
PARM Code 80082 [ Mon Site No. EFF-E	Parmit Requirement				Report	60.0		WELL	O	3 macia	842, EF
Solids, Total Suspensed	Sample Measurement				2.40	(Max.)				Every Two Weeks	R-hour FPC
PARM Code 00530 1 Mana Site Na. EFB-1	Permit Requirement				5,8	-		MG/T		Yweek	GRAB
pH	Sample Measurement				(Max.)			िबुतो		4 Days/N'cck	Grab
PARM Code 00400   Mon Site No. EFF-1	Permit Requirement				6.91	7.26		5.U.	<u>a</u>	5/w+e/c	GRAS
certify under yeneity of law that I ha					(Min.)	(Max.)		S.L.	ŀ	5 Days/Week	Grab

I certify under genelty of face that I have personally examined and am familier with the information submitted herein; and based on my inquity of those individuals immediately responsible for obtaining the information, I

tracese the submitted information is true, accurate and complete. I are aware that there are significant penalties for submitting false information including the possibility of fine and improvoument

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED	TELEPHONE NO	
LEAD OPERATOR	JM. J. S S TOL		DATE (YY/MM/DD)
COMMENT AND EXPLANATION OF ANY UICE ATTOMORED		407-468-3271	06/01/11

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Robrence all allachments here):

C/2 ON 12/8, 12/9 + 12/25/05

10:51

12395611263

8136261030

#### DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY NAME: Miles Grant WWTF PERMIT NUMBER: HLA013842

MONITORING GROUP NUMBER: R-001

12/01/05 - 12/31/05

Parameter		Quantity or Loading	Units	Quali	ty or Concentration	Units	No.	Frequency	Sample T
oliform Facili	Samole		1		<del></del>		Ex.	of Analysis	1
	Measurement		_ [	100 as	< 1		1_	11/	
ARM Code 74035 1	Pennit			Non Detectable	25	) DOML	3.	4/week	FRAS
lan Site No. EFF-1	Requirement			(75 Percentile)	(Max.)	#/R00ml	1	, ,	i Greb
otal Residual Chlorine (For Ininfection)	2 multiple					<del></del>	<del></del>	Days/Week	1
PARM Code SGR60	Measurement			D 8		mell	ંત્ર		14
Man.Site No. EFF-1	Permit		1	1.0		med	:	76-0	HACH
Flore	Requirement Surrate			(Min.)	1	1,465,	1	Continuous	Analyza
JOW	Measurement parable	.116	MGD					<b></b>	
PARM Code 50050 G	Pennit	03					1	5/	
Mon.Site No. INF-4	Remirement	(ALAVE.)	ngd				<del> </del>	5/week	1-10-00-part
Flow	Sample					į.			1 170 M INCS
* * * * * * * * * * * * * * * * * * *	Measurement	.109	MAD	1		·	<del>                                     </del>	Daya/Week	
PARM Code 50050 G	Permit	Report					1	5/week	E:
Monast No. INF-1	Requirement	(Mo.Avg.)	mgd	ì			_	1.46.61	BW me
BOD Carbon scorus 5 day, 200	Sample	(dustrie)	<del></del>					Days/Week	I CLOW DIEC
	Massiement	1 1	<b>.</b>	266			<del>                                     </del>	Cherry	and totaliza
PARM Code 80082 G	Pomit	<del> </del>	<del></del>			mg/L	8	2 4 P+K	BL, FPC
MonSite No. INF-1	Requirement	1	Į.	Report		True/1	<del>  </del>	Every Two	
Solids, Total Suspended	Sample	<del> </del>		(Mo.Avg.)			]	Weeks	8-Nour FF
, ,	Mensurement	1 1	<u> </u>	241				EVE OF	
PARM Code 00530 G	Pennit		<del></del>	Report		121E/	63	dusekr	866 Eb
MonSite Na. INP-1	Regulaement	i I		(Mo.Avg.)	i	mg/l		Every Trees	8-hom Fir
Turbidity	Sample			(microst)			<u>.                                    </u>	Weeks	partment 1.3
	Measurement			1 1	2.0		<b>a</b>		Ciskor
PARM Code \$2078	Permit	<del> </del>	<del></del> -			りてい	-	CON	Color T
Mon Six No. EFB-L	Requirement	f L	l l	1	3.0	ทาบ	<del>                                     </del>	Солатиона	Stigatio
Giardia I	Semale	<del> </del>	-1		(mex)		1 1	CONTRIBUTE	Meter
	Menusconem	1	1	i i					
PARM Code GIARD	Permit	<del> </del>		<del> </del>			L ₹	VSYRS,	GRAR
Man Site No. EFF-1	Requirement	1	1	l (	I	•		Orme every	Grab
Cryptosporidium*	Sample	<del>                                     </del>	<del>- </del>			<u>-                                    </u>	}	5 years	Giab
	Measurement	1	Ī	1			1		
PARM Code CRYPT	Pennit	1	<del></del>	<del> </del>			[ }	1/ Syes	GRAS
Mon Site No. EFF-1	Requirement							Duce every	Grab
Use DEP form 62-610.300(4)	Vall to mand to	l samila		<u> </u>			į	5 years	CIED

PermitNum Monitoring	Period :	FLA0138	Eps lo	<u> </u>	Tex 126				th Average D Semisted Cap		
	Plow (n. sd)	Flow (mg:	(mu) <sup>1</sup> )	CBOQ; (mg/l)	TSS (mg/l	(Ngm) 2&T	pH (s.u.)	Colliform Bacteria (N/100ml)	TRC (Far Diginkes) (mg/l)		
Code	50050	50050	8006Z	\$00s2	00530	00530	00400	74558	50060	00070	- <del></del>
Mon. Site	EFF-	56-7	ERF-1	INF-1	EFF	INF-I	EFF-I	EFF-1	EP7-1	EFB-1	
1	116	,131			दा		7.12	71	2.0	180	-
Z	.(15	127					6.91		1.8	160	
3	.095	108					7-65		2.0	180	
•	.4087	,119					7.27		24	.90	
3	20°7'	102			121		6.96	121	5-0	.90	
	,394	.048			121		6.81	11	5-0	.80	
• 7	1106	107	1		121		697	121	2.5	1.0	
8	(Class)	.097			11		7.26	21	1.4	50	
	145	156					7.4		3.8	.52	
10	.286.	298					7.42		1.8	.60	
	2006	280					7.54		2.6	.80	
12	,103	746			41		7.28	21	5.0	.50	
[3]	اكفه	284			21		7.37	21	5.0	,40	
14	.286.	284	<2	238	1.21	227	7.73	21	5.0	اصار	
15	129	1661			1.20		7.70	21	50	1.90	<del></del>
16	145	,083					7.58		1.8	.56	
17	1074	.277					7.86		24	.80	
18	265	184					748		1.8	.80	
19	1131	133			1,20		7.00	21	3.6	.25	
20	103	JOZ '			21		7.64	21	5-0	.80	
21	089	090			2.40		7.63	21	5.0	1.50	
27	790	107			21		72	21	4.2	410	
	280	.094					7-65	-	30	1.0	
	270.	130					7.72		7-6	.80	
2.5	160	127					7.45			.65	
		101					6.99		5.0	60	
27	096	16			21		7.10		5.0	.60	<del></del>
28	296		72	243	21		6.90		5.0	.80	
25	112	166			1.20		7.01			.70	<del></del>
	084,	103			21	- 1	0.91			20	<del> `</del>
31	127 .	127					4.94		-	60	
ant Staffi	N/C		-6		13	342		ميم دار.			
Shift Opera	iter .	Çines:	C	Certificate (		72 .	Manner		CLELE		
DUTE SHIR OF	PETRIOF	Class		Cartiflante ?	Vo:	· — ·	Name: Name:	- JURY	3-6-8		
d Operator		Chag Chag		Contilicate >		37 H	Name	-			
of Effluent	Disposal or R	للا عمرينو ايد	the Restrict	-	600	723 LDGR	Name:	PC-R	e 20	८१६	
	other Discion				nable; liye	, comulative	days of wet	vonther		16/	4
ach additions	sheets if sec	essary to lis	di certifiad	operators.						· · · · · · · · · · · · · · · · · · ·	<u> </u>

Version 11/1/99

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PAGE 04/05 PAGE 05

EVENE BIDGE A HTAAD 01/53/5000 10:21 15382011503 01/23/2006 13:10 8136261030

### DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Campleted sails this report to: Separament of Employmental Protection, Southeast District.	PO Box (COX Wast Dalm David 1981 5400
A CHARLES AND A CONTRACT LIGHT OF THE PARTY	P.O. HOX (SG25) Word Palm Breach, 12414, 5425

PERMITTES NAME; MAILING ADDRESS:

Miles Grant Water and Sever Company

200 Weathers field Avenue Altersocite Springs, PL 32744

Males Grand WWTF 5481 SE Inition Grant Road

STARTE DE SAYYT

COUNTY:

FACILITY:

LOCATION

Martin

PERMIT NUMBER:

CLASS SIZE: GMB ID NO:

MONTOURING GROUP REMIER: PLANT SIZE/TREATMENT TYPE: NO DISCHARGE FROM SITE: FLA013842 Final H/A 5143P02t00

R-081

REPORT: GROUP: GMS TEST SYTE NO:: Monthly Domestic

Da

MONIFORING FROM: HOLOS To: 11/30/05

Parameter	1	Quantity	or Loading	Units	Qual	ity or Concentration	Units	No.	Prequency of	
low	Sumple			115		·	Ottad	Bx.	Astal year	Sample Ty
utiliza i mare	Measurement	.094	.113	MGD		1 1			5 week	RED
ARM Code 50050 I An Site No. EPP-1	Parasi	6.3	Report	mgd		<del> </del>		├	<u> </u>	METER
OD, Carbunateous 5 day, 200	Sample Sample	(J-Ma.Ave.)	(Mo.Avg.)					1	5 Days/Week	Flow mete
	Measurement	1			,106		MAL		100 15 0	and totaliz
ARM Code 80082 Y (on She No. EFF-(	Permit			<del>                                     </del>	10.0	<del> </del>		-	CARN ZONE	BUR FI
OD, Curboseconus 5 day, 20C	Requirement Sample	<del> </del>			(As.Avg.)		ng/l	}	Every Tho Weeks	Shour F
	Measuragent	1 [		1 1	2.22	2.67	Make	<u> </u>	EUER	
ARM Code 10002 Am Site No. EFF-1	Powist			1	Report	<b>50.</b> 0			240005	SAR FR
olids, Total Sussended	Requirement Sample	<del></del>			(Mo.Avg.)	(Max.)	tngf		Every Two Weeks	8-hour PP
•	Meanurement	<u> </u>		i !	4.60		Make			
ARM Code (8530)	Pamati			<del> </del> -	5.0				AWEKK	appe.
Ann. Sine No. EFB-1	Requirement	<u> </u>			(Nax.)		ndB <sub>3</sub>		4 Days/Week	Grab
	Sample Mossupement	1 [			4.85	7.73	40.1			
ARM Code MD409 I	Porturi			<del>  </del>	6.6		gu.		5/week	arab
Aon She No. EFF-1	Requirement	i l		1 1	(Min)	(Max)	E.V.		5 Drys/Week	Grab

i confify under parally of have find I have portocally submitted and and Comilies with the information submitted heavin; and bured on my inquiry of these individuals immediately responsible for obtaining the information, I the submitted information is true, accurate and complete. I am aware that there are significant penalties for minmitting false information including the possibility of thus and imprironment.

NAME/ITTLEOFPEINCIPAL EXECUTIVE OFFICER OR AUTHORIZED ACIENT	SUBNATURE OF PAINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YYMM/DD)
JOHN LISCE FREED SUPERIOR	prof Spring	225 7613	05/12/20
CAST TITLE AT THE PARTY AND ADVANCED AT	77 01	1457	057.0720

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all according to beach

PLANT DIVERSION C/z - 11/09, 11/10, 11/14, 11/15, 11/14, 11/21, 11/27, 11/27

PLANT DIVERSION LITH - 11/17, 11/20, 11/21

Varaion 11/1/99

#### DESCHARGE MONITORING REPORT - PART A (Continued)

FACILITY NAME: MISS Grant WWIF PERMIT NUMBER: PLAGISIAN

MONITORING GROUP NUMBER: R-001

Parameter Coliforn, Focal		Quantity of	gribao.1 w	Units	Qualit	y or Concentra	tion. Units	No. Ex.	Frequency of Analysis	Sample Typ
<u>-</u>	Sangle Measurement				100%	41	d foore		4 WEER	CRAB
PARM Code 74055   Mou, Blie No. BFF-I	Popult Regulgement				Mos Describile (75 Percentile)	25 (Max.)	\$/100ml	H	4	Grad
Total Residual Chlorine (Por Disjuliestima)	Sample Meanwement		·		8	(MEE.)	186/L	-	Days/Week	AND USE
PARM Cude 50000 E Mon.Site NoRPP-1	Permit Requirement			<del> </del>	LD		ngA	_	Continuous	Analyzar
Parer	Sample Measurement	113		MGD	(Min.)			-		•
PARM Code 50050 G Men. Sitz No. INP-1	Promote	0.3		ngd	<del>                                     </del>				5/week	FLOW HER
Flow	Requirement Sample	(An Avg.)		MGO					Days/Wook	Flow meters and totalizer
PARISA Cade \$6050 G Sign. Site No. INF-1	Measurement Permit	Report	<del></del>	med					3 katek	MARL
BOD, Carbonnessus 5 day, 20C	Requirement Sumple	(Mo,Avg.)		<del> </del>	0.0				Days/Week	Flow mictors and leteliness
PARM Onde HOUR? (7 Mon Site No. INF-1	Measusement Permit			-	263 Report		Make		2 wifes	shir frc
Sellia, Total Suspended	Requirement Sample			<del></del>	(Mo.Ava.)				Every Two Weeks	8-boar FPC
PARM Code 00530 G	Meanit Pennit			<del> </del>	194 Report		HA.K		LUCK	BHR FAC
Mog. Site No. INF-3 Turbility	Sample			<del> </del>	(Mu.Avg.)		neti		Evwy Two Weeks	8-hour PPC
PARM Code 82078	Measurement Pennit					5.0	174	_	COUT	never
Moz Sik No. EPB-1	Requirement					3.0 (max)	ਮਾਹ		Continuous	Meter
PARM Code GIARD	Sample Manuscreant			<u> </u>					1/5415	GRAD
Mon Site No. PFF-(	Permit Requirement								Ours every	Grati
Cryptomaridium <sup>a</sup>	Sample Samurement								1/5 485	GLAB
PARM Code CRYPT 1 Mon Sile No. EFF-1 Use DEP form 62-610,300(4)	Permit. Requirement			1					Once every	Grab

#### DAILY SAMPLE RESIDITS .. DADT D

Permis Nus Monitoring	Period		101/05			PLE RESULTS - PART B  Three-month Average Duily Flow: (TMADF/Permitted Capacity)x100:								
	Flow (mgd)	Flow (mgd)	(mg/l)	CHOOS (mg/l)	13S (cog/)	) TES (mg/l)	pH (su.)	Feogl Coliform Bacterie (#/100ml)	TRC (For Distinfent,) (mg/l)	Turbishiy (ntus)				
Code	50050	50090	60062	80092	00530	00630	00400	74055	50060	82078	<del> </del>			
Moss. São	原宁-[	INF-1	(FF)	INF-I	EPRI	[NF-]	EFF-1	EFR.I	13"1-1	EFB-1	<b>†</b>			
	.090	296			[]		7.24	121	3.6	.58				
2	.094	,048			<1		7.34	I	3,0	.40				
3	200.	.247	77	341	121	207	7.27	121	26	2.0				
4	108	109					7.33		2.5	140				
- 1	1119	.122					2.11		3.2	,60				
-	120	.128				L	7.58		2.5	1.0				
7	174	127			<1		7.20	41	3.4	.50				
	107	109			41		7.02	21	1-2	.60				
,	.105	119			1.60		6.93	41	1.8	.53				
10	.098	108			21		7.74	रा	Ø	, 98				
11	127	.133		_			4.84		21	.48				
12	094	,103					7.18		21	.95				
13	.1011	110		<b>5</b> 50000	-		1.38		2.5	90				
14	,088	100			<1		10.93	<b>&lt;</b> 1	1.4	144				
	093	289			41		7.04	4	1.0	.42				
16	096	102			ζ,		6.85	<b>4</b> 1	1.1	fet				
17	.085	102	2.67	268	7	198	7.63	5	4,7	.46				
13	091	100					7.58		1.6	.20				
19	1240.	153					7.60		1.5	500				
20	ell	115					7.58		1.5	500				
31	136	156			1.20		7.10	21	1.0	45				
22	140	152			21		7,10	<1	2.8	60				
23	146	(29			1.20		7.73	4	3.2	.70	المالية المستوادة			
24	.163 .	Zes					7.03		1.4	1.5				
25	./37	118			1.20		7,23	4	4.8	1.5	-			
26	112	118					7.46		8.8	40				
27	.146	.148		l			707		1.2	1.8				
	140	138					746		4.2	1-0				
29	134	,15/			2.20		7.37	< !	5.0	.80				
3.0	150	149	< <u>2</u>	181	4.60	178	764	21	4.2	.16				
31				<u>l</u>							- نام الله			
NT STAP Shift Operating Shift at Shift Operation	perator Operator perator	Class Class Class Class		Certificate Certificate Certificate Certificate	No:	972 223	Name: Name: Name: Name:	John	es USC					
of Book	MA Disposal	r Reclaimed	Water Rause	r	COUF C	DUASO I yes, curavia	PAG	ATTEN.	41					

. Version 11/1/99

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# FILE COP'

#### DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed mail this report to: Department of Environmental Protection, Southeast District, P.O. Box 15425, West Falm Beach, 33416-5425

PERMITTEE NAME: MAGING ADDRESS: Miles Grant Water and Sewer Company

200 Weathersfield Avenue

Alternoste Springs, FL 32714

NAKE NY MILIEC TITRIT BOOKS Stuart FL 34997

Miles Grant WWTF

COUNTY:

FACULTY:

LOCATION:

Murtin

PERMIT NUMBER

TIMIL! CLASS SIZE

> MONITORING PERIOD

GMS ID NO.: MONITORING OROUP NUMBER: PLANT MACRICE ATMENT TYPE:

NO DISCHARGE FROM SITE:

FLAGI3841

Final NA 5143P02100 R-001

iiū

OROLIP-GMS TEST SITE NO.:

REPORT

Monthly

Domestic

From: 10/01/05 To: 10/31/05

Parameter		Quantity or Loading		Units	Quality or Concentra		ration Units		No. Ex.	Frequency of Analysis	Sample Type
Flow	Sample Measurement	.082	,088	MGD						5 /XXX	KETEL
PARM Code 50050 1 Mon.Site No. BFF-1	Permit Requirement	6.3 (3-Mo.Avg.)	Report (Mo.Avg.)	bgm						5 Days/Week	Flow meters and totalizers
BOD, Carbonaceous 5 day, 29C	Sample Measurement		7667		3,54			nak	_	ZEREKS	
PARM Code 80882 Y Mon. Site No. EFF-1	Permit Requirement				20.0 (An.Avg.)			[\gm		Every Two Weeks	8-hour FPC
BOD, Carbonaccous 5 day, 20C	Sample Measurement				<b>42</b>	くこ		neck	_	Zweets	SHEFF
PARM Code 80082 1 Mon. Site No. EPF-1	Permit Requirement				Report (Mo.Avg.)	60.0 (Max.)		mg/l		Every Two Weeks	8-hear FPC
Solids, Total Suspended	Sample Measurement				2.33			Hak	-	4/week	GRAB
PARM Code 00530 1 Mon. Site No. EFB-1	Permit Requirement				5.0 (Max.)			mg/l		4 Days/Week	Grab
рН	Sample Measurement				6.92	8.22		5.4.	_	5/week	GRAB
PARM Code 80400   Mos.Sir No. EFF-1	Permit Requirement		·		6.0 (3Min.)	8.5 (Max.)		S.U.		5 Days/Week	Greb

i certify under genalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of those information in mediately responsible for obtaining the information is

the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting fairs information including the possibility of fine and immissionment.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YYIMM/DD)
JOHN LISCE FLELD SUPERUSOR	Shradic J	772-	05/11/22

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

PLANT IN DIORRSION FOR CLZ - 10/02, 03, 04,05,06,11,12,26,27/05
PLANT IN DIORRSION FOR DTC - 10/13/05

#### DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY NAME: Miles Grant WWTF

PERMIT NUMBER: FLA013842

MONITORING GROUP NUMBER: R-001

10/01/05 - 10/31/05

Perameter		Quantity of	or Loading	Units	Quali	ty or Concentration	Units	No. Ex.	Prosucticy of Analysis	Sample Type
Deliferra, Fecal	Sample				100%	<(	1/100ML		dixen	GRAB
PARM Code 74055 1 Mon.Site No. EFF-1	Permit Requirement				Non Datsotable (75 Percentile)	25 (Max.)	#/iD0ml		Days/Week	Grab
Total Residual Chlorine (For Disinfection)	Sample Measurement				ps		Hell	-	BUT	ANKLYEE
PARM Code 50060 1 Mon. Site No. EFF-1	Permit Requirement				LO (Min.)		mg/l		Continuous	Anslyzer
Flow	Sample Magastrement	,103		HGD					3 KNEK	MERER
PARM Code 50030 G Mon Site No. INF-I	Permit Requirement	0.3 (An.Avg.)		mgd					5 Days/Week	Flow meters and totalizers
Flow	Sample Measurement	£097	1,000	1469					STEEK	Trad NETS
PARM Code 98050 G Mon. Slie No. INF-1	Permit Requirement	Report (Mo.Avg.)		sngá					5 Daya/Week	Flow meters and totalizers
BOD, Carbonaceous 5 day, 20C	Sample Measurement			-	137		peak		2 CHESTS	SHE FC
PARM Code 80082 G Mon.Site No. INF-1	Permit Requirement				Report (Mo.Avg.)		ngf		Every Two Weeks	8-hour FPC
Solids, Total Suspended	Sample Measurement				162		HGK		EDERY Z WEEKS	8 FR
PARM Code 00530 G Mon. Site No. 1865-1	Permit Requirement				Report (Mo.Avg.)		rng/t		Every Two Weeks	8-hour FPC
Turbidity	Sample Measurement					5.0	pre	_	CONT	METER
PARM Code 82078 1 Mon Site No. EFB-1	Permit Requirement					3.0 (cnex)	NTU		Continuous	Meter
Giardia*	Sample Measurement								1/5485	CLAB
PARM Code CHARD E Mne Site No. EFF-1	Pormit Requirement								Once every 5 years	Grah
Cryptosporidium*	Sample Memorement								1/5485	GAAB
PARM Code CRYPT   Mon Site No. EFF-1	Permit Requirement			•			*		Once every 5 years	Grab

<sup>\*</sup>Use DEP form 62-610.300(4)(a)4 to report test results.

#### DAILY SAMPLE RESULTS - PART D

l,	, igu	Flow (mgd)	CBODs (mg/l)	CBOD5 (mg/l)	TSS (mg/l)	TSS (mg/i)	pH (s.u.)	Fecal Coliform Bacteria (#/100ml)	TRC (For Disinfect.) (mg/l)	(nt 29)	· · ·
			80082	80082	00530	00530	00400	74055	50060	<b>82</b> 1/78	
ode 500		50050 INF-1	EFF-1	INF-1	EFB-1	INF-1	EFF-1	EFF-1	EFF-1	हा ≱1	-17
n. Site EF	لي ـــــــ						8.22		12	2.0	
1 .04		.090					7.70		,5	لملب	
	$\frac{1}{2}$	1079			1.20		7.84	41	.4	10	
	हैं व	076			1.40		804	51	<u> </u>	76	<del></del>
		.079	42	180	1.00	175	7.18		25	1.9	
		088	<del></del>	(0-	21		7.18	<1	2	1.3	
	<del>र</del> ेंह-	087		<u> </u>			7.33		5.0	1:3	
	<del> </del>	2009	ļ	-			7.44		1.8	1.4	
	<u> </u>	1283	ļ <u>.</u>	<del> </del>	<del>                                     </del>		7.31		1.0	1.0	
ستجربها أسمعيني	<u> </u>	1076			1.20		7.20	51	1-0	2.1	
	<u> 35</u>	1076	ļ <u> </u>	<del>                                     </del>	1.00		7.60	ZL	180	20	
11 1		JOZ	-	<del> </del>	1.60	1	7.68	41	50	اط: ا	
12 .		1083			220		7.72	ZL	2-60	5.0	
	4	116	ļ	<del></del>			7.82		20	2.0	
14	ــــــــــــــــــــــــــــــــــــــ	107	-	-	<del>                                     </del>		7.67		5.0	10	
	<u>136</u>		<del> </del>		1	<del> </del>	7.91	1	5.0	1,0	
16	9,	1116	-		<del></del>	-	7.44		5.0	80	
17 , 0	هجت	,5%	<b></b>		2.20	<del> </del>	7.50	21	5.0	1.2.	
	<u>ملا</u>	103	42	विपन		149	7.58	21	5.0	1.8	
	31	1129	156	1-7-5-1	1.20	+ ' >	7.62	21	5.0	140	Γ
	34	1562			17.00	+	7.76	121	5.0	1.6	
21 (()	<del></del>	1.135		<del></del>	+>'-	<del></del>	7.37		1.6	11.4	
	<u>727</u>	,059	<del> </del>			<del> </del>	7.56		1.8	11.4	
	<u> 58</u>	1168	<b>.</b>	<u> </u>	12000	<del></del>	1 (- 34	Wilma	-	L COMA	
	LMA		5	<b>.</b>	LZIMA		7.60			2.2	
	<u>662</u>	ग्ठित	ļ		DIMA	-	7.42	7	,30	1-8	
26 , C	<u>50</u>	1000	·		151			121	190	19	<b>-</b>
27 , 0	81	1110			151		6.92		170	16	
2#	06	(25	<u></u>		2.32	4	7.23	1-	4.0		<del>                                     </del>
29	(0	1.151	<u> </u>				7.31			1.80	<del> </del>
30	33	140			<u> </u>		7.56	<del>                                     </del>	4,2	12	<del> </del>
31 , [	ZC	1.122			1.00	1	746	121	5.0	( 5	<u> </u>
ANT STAFF ay Shift Open realing Shift Ope and Operator rpe of Efficient	tor perator ator	Ch Ch	55:	Certific Certific	cate No:	13411 131	Name: Name: Name:		HN C	Rus	<i>2</i> 5

Version 11/1/99

TITAL 2.722 2.486 AUG 1097 .100 3

#### DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed mail this report to: Department of Environmental Protection, Southeast District, P.O. Box 15425, West Palm Beach, 33416-5425

PERMITTEE NAME:

Miles Grant Water and Sewer Company

MAILING ADDRESS:

200 Westhershold Avenue

Altamorate Springs, FL 32714

Miles Grant WWTF 5481 SE Miles Grant Road Stuart FL 34997

PERMIT NUMBER:

LIMIT: CLASS SIZE:

GMS ID NO.: MONITORING GROUP NUMBER:

PLANT SIZE/TREATMENT TYPE: NO DESCRIPCE PROMETTE.

FLA013842

Faul AVA \$143P02100 R-001

11C

REPORT. GROUP:

Monthly Domestic

GMS TEST SITE NO.:

COUNTY:

FACILITY:

TOCKTION:

Martin

MONITORING PERIOD

09/01/05 70: 09/30/05

Parameter		Quantity or Loading		Units	Qualit	y or Concentration	Units	No. Ex.	Frequency of Analysis	Sample Турс
Flow	Sample Measurement	,079	्०४०	MED					5/WECK	METER
PARM Code 50031 1 Mon Site No. EFF-1	Permit Requirement	8.3 (3-Mo.Avg.)	Report (Mo.Avg.)	tra <b>g</b> d					S Days/Week	Flow meters and intelizers
BOD, Carbonaceous 5 day, 20C	Sample Measurement				3,71		MG/L	_	FOREIL	EHR AC
PARM Code 80182 Y Man Site No. EFF-1	Permit Requirement				28.0 (An,Avg.)		Mg/M		Excry Two Weeks	8-hour FPC
BOD, Carbonaceous 5 day, 20C	Sample Measurement				20	2.0	HG/L		PEDLETELLS	84R FAC
PARM Code 80082 1 Man Site No. EFF-1	Permit Requirement				Report (Ma.Avg.)	60.0 (Max.)	mg/l		Every Two Weeks	8-lyour FPC
Solids, Total Suspended	Sample Measurement				2.0		HG/L		4/WEEK	GRAB
PARM Code 00530 1 Mon Site No. EFB-1	Peanit Requirement				5.0 (Max.)		mg/i		4 Days/Work	Grab
pH	Sample Measurement				6-94	8.30	<i>9</i> . <b>u</b> .	-	5/WELK	arab
PARM Code 00400   Mon Site No. EFF-1	Permit Requirement				6,0 (Min.)	8.5 (Max.)	\$.41.		5 Days/Week	Grafi

secutify under penalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of those individuals immediately responsible for obtaining the information, I

the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
JOHN LOSCE FILED SUPERUSOR	- The Ofice of	772 225 7622	105 10 27

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

Version 11/1/99

#### DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY NAME: Miles Great WWTF PERMIT NUMBER: FLADI3842

MONITORING GROUP NUMBER: R-001

Parameter		Quantity	or Loading	Units	Quali	y or Concenti	ation	Units	No. Ex.	Frequency of Analysis	<b>Ѕвпр</b> е Турс
Coliform, Fecal	Sample Monsurement			2	100%	<		Hon	_	House	GRAD
PARM Code 74055   Mon.Site No. EFF-1	Pennit Requirement			Ь	(75 Percentile)	25 (Max.)		£1100ml		Days/Week	Grah
Total Residual Claurine (For Disinfection)	Sample Measurement				, 3ව			MALL	_	CON	AUNLYZE
PARM Code 50060 1 Mon.Site No. EFF-1	Permit Requirement				1.0 (Min.)			mg/l	-	Continuous	Anslyzer
Flow	Saruple Measurement	(103		140						5/weak	Floored
PARM Code 50050 G Mon.She No. INF-I	Permit Requirement	Q.3 (An.Avg.)		taga						5 Days/Week	Flow meters
Flow	Sample Measurement	850,		K4D					-		PEXON'S TELL
PARM Code 50050 G Man Site No. INF-I	Permit Requirement	Report (Mo.Avg.)		mgd						5 Days/Wock	Flow meters and intalizers
BOD, Carbonaccous 5 day, 20C	Sample Measurement				2.			null	-	ZLOBEKS	SHE AR
PARM Code BOOK2 G MOB. Site No. INF-1	Permit Requirement			T	Report (Mo.Avg.)			mg/l		Every Two Weeks	R-hour FPC
Solids, Total Suspended	Sample Measurement				181			nak	_	2 WEEKS	SHEFT
PARM Code 00530 G Mon Site No. 1NF-1	Permit Requirement				Report (Mo.Avg.)			mg/l		Every Two Weeks	8-hour FPC
Tenbidity	Sample Measurement					3.9		NTU	-	CON	METER
FARM Code 82078 I Mon Site No. EFB-1	Permit Requirement					3.0 (max)		พบ		Continuous	Meter
Giardia <sub>4</sub>	Sample Measurement							1		1/5485	GRAB
PARM Code GIARD 1 Mon Site No. EFF-1	Permit Requirement			•				•		Once every 5 years	Grab
Cryptosporelium*	Sample Measurement									1/5 yes	arab
PARM Code CRYPT 1 Mon Sits No. EFF-I	Permit Requirement			•						Once every 5 years	Grab

<sup>\*</sup>Use DEP form 62-610.360(4)(a)4 to report test results.

GARTH A

ik Numb itoring F	er: Eriod	FLA013842 From: DR	0105	- T	00/10	los	-	(TMADE/P	h Averago Da emitted Capa	olty)x100:	
		Flow (mind)	CBODS (mg/l)	CBQD5 (mg/l)	TSS (mg/l)	TSS (mg/l)	рН (я.ч.)	Fecal Coliform Bacteria (#/100ml)	TRC (For Disinfect.) (mg/l)	Túrbi lity (ntu s)	
				00000	00530	00530	00400	74055	50060	82078	
ode	50050	50050	80082 BFF-1	80082 INF-1	EFB-1	INF-I	EPF-1	EFF-1	EFF-I	EFILL	
n, Site	EFF-1	INF-I	Brr				7.72	41	5.0	.85	
1	.073	1080			151		8.24		5.0	,br≥	
2	.077	.075			<del>                                     </del>		8.05		5.0	1.	
3	281	1572		<b></b>	<del> </del>	<b> </b>	8,04		50	1.35	
4	08(	.074			<del> </del>		8.47		5.0	1.0	
5	1094	.085		<b></b>	1.	<del> </del>	8.29	21	1.7	170	
6	180	.077			151	200	7.90	17	3.0	120	
7	1284	1018	12	239		ريس ا	7.88	21	5.0	.82	
8	,083	077			7.∞	<b>-</b>	7.84	7	5.0	171	
9	.090	.068	<u> </u>	ļ	1.60		1310	<del>&gt;</del>	5.0	(0.0)	
10	1086	.584				<del> </del>	8.20		3.8	1.0	
11	,083	1582	<u> </u>	<del> </del>	<del></del>	<del> </del>	7.98	11	5.0	1.0	
12	1077	.075			157	<del> </del>	7.85	21	5.0	1,5,0	
13	,069	.070	<u> </u>		1.20	<b></b>	7.96	1	3.6	्रहें	
14	.073	180			14		7.88	121	3.5	75	
15	,Cg	.063			141			<del> </del>	4.0	Tug 1	
16	,065	.083	<u> </u>			<del>-</del>		-	1.4	1,0	
17	.073	.077			<u> </u>		7.71	<del></del>	170	1.3	,
18	.05B	574				<del></del>	7.86	21	180		
19	150.	574	<u> </u>	ļ	1,20	<del></del>	7.80	121	1.10	17.7	
20	,079	, <del>083</del>	<u> </u>		121	162		121	1.30	50	
21	1095	083	152	205		1100	8.00		11.1	150	
22	.090	210.			1.20	<b>_</b>			2.5	.89	
23	.07	083					6.94	<del></del>	1.6	55	
24	.060	1991			<del>_</del>		7.39	+	3.6	30	
25	1104			<del> </del>		<del></del>	7.98	+ 1	11.0	10	
26	,286				1.00		8.02	121	180		· · · · · · · · · · · · · · · · · · ·
27	1084	.080	<u> </u>			<del></del>	7.76		130	130	
28	1083	082	<u>.   </u>	_	13	<del></del>		<del>                                     </del>	3.70	3.90	
29	.09	3 .074			1.80		7.86	<del></del>	3.0	1.19	
30	.070		7				7.51	<del> </del>	- JO. P	<del></del>	
31								1		<u>ا</u> ریجد.و	
LANT!	STAFFING:	· 	lace.		ficale No:	5972	Name	$\sim$	_	April 5	
Day Shif	Operator	Ć:	lass:		ficate No:	_10707	Name				
Evening Vight Sh	Shift Opera iff Operator		lass:	Ceni	ficate No:	2 1000 6	Name Name	- <del>- 20</del>	KE EL	45	
A-4 De	APERT P	Coposal or Recli	lass: C		ficate No:	3923 COURSE	Nami	·/*/	<u> </u>		

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Attach additional sheets if necessary to list all certified operators.

FILE CON

#### DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed shall this report to: Department of Environmental Protection, Southeast District, P.O. Box 15425, West Palm Beach, 33416-5425

PERMITTEE NAME: MAILING ADDRESS: Miles Grant Water and Sewer Company

200 Weathersfield Avenue

Alternoute Springs, FL 32714

SAEL SE Miles Grant Road

Miles Grant WWIF

Stuart, FL 34997

PERMIT NUMBER: LIMIT:

FLA013842 Finul

REPORT:

CLASS SIZE: GMS ID NO.:

MINITORNIC CROWN HUMBER PLANT SIZE/TREATMENT TYPE: NO DISCHARGE FROM SITE:

N/A 5143P02100 n ant HC

GROUP: GMS TEST SITE NO . Monthly Domestic

COUNTY:

FACILITY:

LUCATION:

Martin

MONITORING PERIOD

Parimeter		Quantity or Loading		or Loading Units		nits Quality or Concentration			Frequency of Analysis	Sample Type
Flaw	Sample Memorement	.079	018	HEED					5/coesk	MESTER
PARM Code 50050 1 Man.She No. EFF-1	Permit Requirement	0,3 (3-Mo Avg.)	Roport (Mo.Avg.)	mgd				<b>†</b>	5 Days/Week	Flow meters and totalizers
800, Carboniceous 5 day, 290	Sample Montument				3.92		HK/C		ZWEEK	SHE FRE
PARM Code 80082 V Mon. Site No. EFF-1	Pennifi Requirement				20.0 (An.Avg.)		mg/t		Every Two Weeks	8-hour FPC
BOD, Carbonacoeus 5 day, 20C	Sample Measurement				42	۷۲.	Make	-	ZWOOK	SHRFRE
PARM Cock 80082   Man.Site No. EFF-1	Permit Requirement				Report (Mo.Avg.)	60.0 (Max.)	Ngm		Every Two Weeks	8-hour FPC
Solids, Total Suspended	Sample Measurement				4.20		Melc	-	4/Wex	GRAB
PARM Cade 00\$30 1 Mon.Site No. BFB-1	Permit Requirement				5.0 (Max.)		hgm.		4 Days/Wook	Greb
р¥	Sample Measurement				18.0	8.10	30.	-	5/WEK	CRAB
PARM Code 00400 1 Mos. Site No. EFF-1	Permit Requirement				6.0 (Min.)	8.5 (Max.)	s.u.		5 Days/Week	Grati

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of those individuals importantly responsible for obtaining the information, I believe

the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
DUNCTO LISHE, M. PIECO SUPERVISOR	Sal Charles	772	05 09127

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

CIZR FOR THREE - 08/08, 58/04, 08/05, 9/10 + 8/11

Version 11/1/99

# DISCHARGE MONITORING REPORT - PART A (Continued)

		UMBER: FLAOI3	1842 MONI	TORING O	ROUP NUMBER:	-KI - PART	A (Continued)			
Parameter				<b>-</b>	VUT NUMBER: I	t-001	•			
Coliforn, Focal	_ 1	Quantity	or Loading							
	Sample		or rosumg	Units						
PARM Code 74055	Measurement				Que	lity or Concer	1tration		_	
	Carmic	<del> </del>	ł					Units	No. F	equancy Samed
Total Residual Chlorine (Par Distribution)	Requirement	1		<del> </del>	194.749	134	T	<del></del>		Analysis Sample
PARM Code spor	Sample	1		1	Non Detectable		<u></u>	WE TON	1	7,313
WILLIAM SIDE NO FEE	Measurement Permit	L		<del> </del>	(75 Percentile)	25 (Max.)		#/100mi	- W	week rea
Flow	Requirement			1	2	1.410.	-	"Y COURT		1 751
name -	Same				1.0				Day	Week Gr
PARM Code 50050 G	Measurement	.096	_		(Min.)			male 1	_ 1	
Mon Site No. [NF-1	Camir 1	0.3		MOD				me/[		ALDAC
	Requirement Sample	(An Avg.)		med						timenes Analy
ARM Code 50050 G	Measurement			, and the				- 1		
	Permit	080	7	MED					5/6	EEK MER
OD, Carbonaceous 5 day, 20C	Requirement	Report						/		
RM Code 80082 G		(Ma.Avg.)	1	mgd					Days	and intelig
ALDIOPNO Dire.	Measurement Permit	- 1	-			T			5/C	
ids, Total Suspended	Requirement			- 1	133				-	
	Sample		7		Report				Dayan	I (10W mass)
RM Code 00530 G	Mensurement				(Mg.Avg.)		<u>[p</u>	16/L -	- 200 ZU3	2-1-2-10 MCH132C
Site No. INF-!	Permit		1	$\Gamma$				mg/l		25 SERAPE
	Requirement Sample	ŀ			182	T			Every Wood	
M Code 82078	Measurement			- }	Report		JM	all _	2000	2
Site No. EFB-	Permit	1			(Mo Avg.)	{		mey(	- 200	KS SHEER
lia*	Requirement			- 1	1.	2		-	Every	HAT!
	Saltrinie			_		00.00			Week	a word by C.
A Code GIARD I	Measurement					3.0		TCP-	Con	
abouginus	Permit					(max)	_	TU	Continuo	nerge
	Requirement	ſ								Meter
Code CRYPT	Sample Measurement			1				_ {	16	-
te No. EFF-1	Permit			<del></del>		1		-	1540	GRAB
EP form 62.610 200	Requirement							- 1	Once ever	Grab
ze No. EFF-1 EP form 62-610.300(4)(a)	4 to report test		1 -	1					5 years	
	Lar rest Lean (3			1	j i			ı	VISYRS	GRAB

Code   S0050   S0050   S0050   S0050   O0500   O05000   O050000   O050000   O050000   O050000   O0500000   O0500000   O0500000   O0500000   O0500000   O0500000   O0500000   O05000000   O05000000   O05000000   O05000000   O050000000   O05000000   O050000000   O050000000   O050000000   O0500000000   O050000000   O050000000   O0500000000   O0500000000   O0500000000   O0500000000   O05000000000   O050000000000	Permit Nu Monitoria		FLA0138	Bous		To: 08	131/05			nth Average t Permitted Cap	
Code   S00/50   S00/50   S00/52   S00/52   O05/50   O05		Flow (mgd	Flow (mgd			T\$\$ (mg/l)	TSS (mg/I)	pH (s.u.)		TRC (For Disinfect.)	Turbidity (ntus)
Mon. 55   8FF-1   NF-1   EFF-1   NF-1   EFF-1   NF-1   EFF-1										(mg/l)	
1	Code	50050	50050	80082	80082	00530	00530	00400	74055	50060	82078
2	Mon. Sile	BFF-1	INF-1	EFF-1	INF-1	EPB-1	INF-1	EFF-1	BFF-1	EFF-1	EFB-1
2		086	.088			,		7.56		5.0	1.76
3   048   694   64   64   648   64   64   64   64		,080	1,087	<u> </u>		1		7.42	21	40	1-20
1	3	ञ्ड	096			41		6.98	41	80	1-80
S		.027	J 288			41		7-13	1	.20	1,00
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		.091	.098					177			090
8   ED4   IO3   S   S   S   IO   S   IO   S   IO   S   IO   IO		HOLF	100							2.4	3.80
9		104	.103			41			<u>ا ۲</u>	30	10.00
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13   067   160								7-10		5.0	1-8
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18 070 072			,७18			00.1		6.32	41	5.0	
19 \$63 \$63 \$77 \$70 \$70 \$70 \$70 \$70 \$70 \$70 \$70 \$70		.677	048			<b>SI</b>		7.12	<b>ユ</b> (	5.0	1.0
20 PAIN 1944 7.40 5.0		570				4		6.95	21	5.0	E).9
21		<u>Ed2</u>						7:77		50	0.7
22 OLG 219 4.20 \$00 41 \$0 \$00 23 \$00 41 \$0 \$00 \$0 \$00 \$00 \$00 \$00 \$00 \$00 \$00											.:50
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24 583 O1 (2 186 4 233 7-30 4 5.0 1.72 25 573 .071								300	41	5-0	_ <b>%</b> >_
25 673 .071				<del></del>					<1	5.0	0.1
26 D76 D7				<u> </u>	1.80		233				1.12
27 073 072 797 0.2 90 28 070 073 750 5.0 90 29 077 070					<del></del>	71		7.44	<u> </u>	5.0	上33
28 SNO 013 7-50 5.0 90 29 077 070 4 7-50 5.0 90 30 SS 06 070 4 7-50 5.0 90 31 006 070 1,50 7-68 4 5.0 10 31 006 070 1,50 7-68 4 5.0 150 ANT STAFFING: BY Shift Operator Class: C Certificate No: 1341 Name: Character Shift Operator Class: C Certificate No: Name: C C CERTIFICATION TO C C C C C C C C C C C C C C C C C C								8.0		5-0	
29 077 ,070								797			্বেচ
30 BLON LON LONG STORM LONG SHIP CONTINUE CONTIN						<del></del>					.५०
ANT STAFFING:  ANT STAFFING:  The staff Operator  Class:  Cortificate No:  Name:  Name:  Name:  Name:  Name:  Name:  Name:  Name:  Name:  Cortificate No:  Decrease:  Cortificate No:  September Disposal or Reclaimed Water Reuse:  Septembe						<del></del>				5.0	1,0
ANT STAFFING:  The staff of the						71			<u> ۲۲</u>	5.0	
ry Shift Operator Class: C Certificate No: 13411 Name: BAKE RALES ening Shift Operator Class: Certificate No: Name: Name: Name: Name: Operator Class: Certificate No: Name: Name: Name: Operator Class: Certificate No: Name: Operator No: Name: Operator		(00)	1010					(68)	41	5.0	15,0
ening Shift Operator Class: Certificate No: Name: Shift Operator Class: Certificate No: Name: Name: Ad Operator Class: Certificate No: Name: Name: Operator Class: Certificate No: Name: Name: Operator Class: Certificate No: SPL3 Name: Operator Name: Operator Operat	ANT STA	FFING:		Ç		131	(83	-	WIK	E Woo	3025FD6
ght Shift Operator Class: Certificate No: Name: ad Operator Class: C Certificate No: Name: pre of Efficient Disposal or Reclaimed Water Reuse: SPRAY TRUE CALLED TO COLLEGE  SPRAY TRUE CALLED TO CA						No: 134	<del>u</del> l	-	Bar	E PA	res
pe of Efficient Disposal or Reclaimed Water Reuse: SPRAY FREE CALES TO COLLEGE COLLEGE CALES TO CALES TO COLLEGE CALES TO C	ght Shift O	perator	Class:		Certificate	No:		_		<del></del>	-
	pe of Efflu	ent Disposal	or Reclaimed	Water Raine				Name:	WIKE	ال)ع -	5
nited Wet Westher Discharge Activated; Yes: No. Not Applicable: 15 yes, cumulative days of wet	nited Wet	Weather Disc	barge Activat	ed; Yes:				tive days of w	acce		

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#### DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

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when Compressed main that report to: Ocpartment of Environmental Protection, Southeast District, P.O. Box 15425, West Palm Beach, 33416-5425

PERMITTEE NAME: MAILING ADDRESS: Miles Grant Water and Sewer Company

200 Weathersfield Avenue

Alternonte Springs, F1. 32714

PACITIFEY. LOCATION: Milar Count WARTE

5481 SE Miles Grant Road

Stnart, FL 34997

COUNTY:

Martin

PERMIT NUMBER:

MONTORING PERIOD

LIMIT: CLASS SIZE:

GMS ID NO.; HIGHLIUKING GROUP NUMBER:

PLANT SIZE/TREATMENT TYPE: NO DISCHARGE FROM SITE:

FLA0E3B42

Final N/A 5143P02100

R-001

IIC

REPORT: GROUP:

Monthly Dumentic

CHETTO TOUT SME

From: 07/01/05 Ta 07/21/05

Parameter		Quantity of	or Loading	Units	Qual	ity or Concentrat	ion Units	No.	Frequency of Analysis	Simple Typ
Flow	Sample Measwement	180,	.080	MCD				Ex.	The	<b>FUGING</b>
PARM Code 50050   Mon Site No. EFF-1	Permit Requirement	0.3 (3-Mo.Avg.)	Report (Mo.Avg.)	mgd					5 Days/Week	Flow meter
BOD, Carbonnocous 5 day, 20C PARM Code 80052 Y	Sample Measurement				8.11		MG/L	_	Z CEEKS	and totalized
Mon.Site No. EFF-1  ACD, Carbonacoons 5 day, 20C	Permit Requirement		-		20.0 (An.Avg.)		eng/i		Every Two Weeks	8-tour FPC
PARM Code 80082 1	Sample Measurement				2	2	HE/C	_	KC424	BHEPE
Man Site No. EPF-1 Solids, Total Suspended	Permit Requirement				Report (Mo.Avg.)	60.0 (Max.)	mg/l		Every Two Weeks	8-hour FPC
PARM Code 00530	Sample Measurement Permit				83.8		MalL		77	GRAB
Mon. Site No. EFB-1	Requirement			ļ	5.0 (Max.)		ng/l		4 Days/Week	Grab
PARM Code 60400	Measurement Penni		<del></del>	ļ	6.75	7.96	5.4.	_	5/WEEK	GRAB
Mon.Site No. EFF-1	Requirement			ļ	6.0 (Min.)	8.5 (Max.)	211		5 Days/Week	Grab

certify under penalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of these individuals immediately responsible for obtaining the information, I

the submitted information is true, accurate and complete. I am aware that there are significant posalities for submitting false information including the possibility of fine and imprisonment.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YYMM/DD)
BHO D-USLE, JR	one while	772 7672	05/08/24
COMMENT AND EXPLANATION OF ANY VIOLATIONS OF	oferrors all attrabased bank		

PLANT IN DIVERSION 07/20, 07/21, 07/22, 07/23, 07/24, 07/25 C/2 = 07/20, 07/21, 07/22, 07/23 NTU = 07/24 07/25 1

Version 11/1/99

#### DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY NAME: Miles Grant WWTF PERMIT NUMBER: FLA013842

MONITORING GROUP NUMBER: R-081

Parameter		Quantity	or Loading	Units	Quali	ty or Concen	tration	Units	No. Ex	Frequency of Analysis	Sample Typ
Colliform, Fecal	Sample Measurement				100%	<1		HIOM		4/wax	GRAB
PARM Code 74055   Mon Site No. EFF-!	Pennit Requirement				Non Detectable (75 Percentile)	25 (Max.)		#/100ral		A Days/Week	Grab
Total Residual Chlorine (For Disinfection)	Sample Measurement				Ø			Hall	_	Cess	ANALYA
PARM Code \$0060 [ Mon.Sito No. EFF-1	Permil Requirement	11100			1.0 {htin.)			nug/I		Continuous	Analyzer
Flow:	Sample Measurement	40		460						5/bak	FUED PHOTOTOTALIZED
PARM Code 50050 G Mar: Site No. INF-1	Pormit Requirement	(J.3 (An.Avg.)		भाष्ट्रव						5	Flow motern
Flow	Sample Measurement	-083		HED						Days/Week 5/DOK	and totalized
PARM Code \$0050 G Mon. Sine No. 1NF-1	Pennil Requirement	Report (Mn.Avg.)		bgm						, 5	Flow meters
BOD, Carbonaccous 5 day, 20C	Semple Measurement				280			MIL		Days/Wçek	and totalize
PARM Code 80082 G Man Site No. INF-1	Permit Requirement				Report (Mn.Avg.)			mg/i		Every Two	8-hour FPC
Schids, Total Suspended	Sample Measurement				466			HC/L		Weeks	@ U0 180
PARM Code 00530 G Mon Sile No. JNF-1	Permit Requirement				Report (Me.Avg.)			mg/I		Z COEKS Every Two Weeks	8-hour FPC
Turbidity	Sample Measurement					17.30		छाप		රාහ	METER
PARM Code 82078   Mon Site No. EFB-1	Permit Requirement					3.0 (max)		ทาบ	-	Continuous	Meter
Giardia*	Sample Measurement									V5 YRS	GRAB
PARM Code GIARD   L Mon Site No. EFF-1	Permit Requirement			•				•		Once every 5 years	Grab
Cryptospondium	Sample Measurement					-	1			1/5 yes	GPAB
PARM Code CRYPT 1 Mon Site No. EFF-1	Permit Requirement			•						Once every	Grab

<sup>&#</sup>x27;Use DEP form 62-610.300(4)(a)4 to report test results.

#### DAILY SAMPLE RESULTS - PART B

 Number. oring Perio
Flow

FLAU13842/01/05 To: 07/31/05

Three-month Average Daily Flow: (TMADF/Permitted Capacity)::100:

	Flow (mgd)	Flow (mgd)	CBOD5 (mg/l)	CBODS (mg/l)	TSS (mg/l)	TSS (mg/l)	pH (ä.u.)	Fecal Coliform Bacteria (#/100ml)	TRC (For Disinfect.) (mg/l)	Turbidity (ntus)	
Corle	50050	50050	80082	80082	00530	00530	00400	74055	50060	82078	***************************************
Mon. Sitte	EPF-1	INF-I	EFF-1	INF-1	EFB-1	INF-1	EFF-!	[-443	EFF-1	EF9-1	
	.01≤	.072					712		ه.ک	1.20	
2	.579	-076					7.14		5.0	0.60	
3	180,	.083					7.20		5.0	0.60	
4	.087	.083					7.30		<u>ડ</u> .૦	0.60	
5	.067	579			2-80		7.18	41	5.0	3.∞	
	.087	.083			(500		7.26	۲1	2.5	200	
7	1074	570			3.40		6.85	41	5.0	0.85	
-8-	.080	.076			<2.70		7.96	<1	5,0	0.60	
<del></del>	590	1780					7.54		50	0.60	
10	.587	.082					7.32		5.0	0.80	
11	.575	.076			<2.00		7.28	<1	5.0	0.150	
12 -	150	070			4.60		6.95	4(	5.0	0.130	
13	080.	078	2.00	348	11.00	639	7.10	4	3.2	1-00	
14	.077	.077			41.00		6.98	41	3.9	170	
15	.036	.077					7.15		3.7	1.10	
16	.885	.DRZ					7.65		5.0	1.10	
17	,070	.069					7.43		2.0	1.20	
11	.081	.081			1.00		762	ムし	2.0	1.10	
15	.072	.069			<1.00		7.10	۲(	5.0	1.00	
20	1129	570.			1.60		7.26	21	.80	3.80	
21	.042	.078			.80		7.87	<u>در</u>	-€~	2.30	
23		.088					7.63		<b>₩</b>		
23		.102					7.54		-⊖		
-24	.041	080					7.09		4.6	17:50	
2:	.099	.087			83.8		7.17	121	5.0	16.90	
21	, WZ	.OF5			2.00		6.75	CI	1.0	1.50	
7	093	.088	1200	213	< 1.00	293	6.95		5.0	1.00	
	.092	.୭୫୩	<u> </u>		(100		7.10	<1	5.0	0.60	
2!	.106	.103					6.86		3.2	(.0)	
311	125	.130			1		7.26		1.8	0.50	
-3-	.069	.091					4.96		22	L	
PLANTS	raffing; Operator	Class Clas		Centific Certific	ate No:	3483 134(1	Name:	M.K BA		60D51 AMDS	
Evening S Night Shift	hist Operator 1 Operator	Clus		Certific	ate No:	7571	Name:	- Eu	يل كم	<b>₹</b> €	
	44.00	Clas	si C	Certific	are No.	- GOU	Tores	Z 220	CATION	2	
Type of E	ttluent Dispo let Weather D	sal or Reclain hischarge Acti	vuted: Yes:		Applicable:	if yes, cum	ulative days	of wet			

August additional shows if necessary to list all certified operators.

Version 11/1/99

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JANUARY - DECEMBER, 2006

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

PPS Hame: Alice Grant WIE  Command To Grant WIE  Command To Grant WIE  PPS Hame: Alice Grant Wie Grant Wi	AT L	MONINEROL	City	77	PL 38-1%		640
PART Was Prison (PWS) Information  PPS Hame. Miles (Fars WIII.  PPS Name. Miles (Fars WIII.  PPS Name. Miles (Gras WIII.  Contact Person Milling Address 210 Westbraffeld Are.  Contact Person Name. Milling Address 220 Willing Are.  Prove Of West Person Name. Milling Address 220 Willing Are.  Prove Of West Person Name. Milling Address 220 Willing Are.  Prove Of West Person Name. Milling Address 220 Willing Are.  Prove Of West Person Name. Milling Address 220 Willing Are.  Prove Of West Person Name. Milling Address 220 Willing Are.  Prove Of West Person Name. Milling Address 220 Willing Are.  Prove Of West Person Name. Milling Are.  Contact Person Name. Milling Address 220 Willing Are.  Prove Of West Person Name. Milling Are.  Contact Person Name. Milling Address 220 Willing Are.  Prove Of West Person Name. Milling Are.  Contact Person Name. Milling A	Y 1						2 10
PART Was Prison (PWS) Information  PPS Hame. Miles (Fars WIII.  PPS Name. Miles (Fars WIII.  PPS Name. Miles (Gras WIII.  Contact Person Milling Address 210 Westbraffeld Are.  Contact Person Name. Milling Address 220 Willing Are.  Prove Of West Person Name. Milling Address 220 Willing Are.  Prove Of West Person Name. Milling Address 220 Willing Are.  Prove Of West Person Name. Milling Address 220 Willing Are.  Prove Of West Person Name. Milling Address 220 Willing Are.  Prove Of West Person Name. Milling Address 220 Willing Are.  Prove Of West Person Name. Milling Address 220 Willing Are.  Prove Of West Person Name. Milling Are.  Contact Person Name. Milling Address 220 Willing Are.  Prove Of West Person Name. Milling Are.  Contact Person Name. Milling Address 220 Willing Are.  Prove Of West Person Name. Milling Are.  Contact Person Name. Milling A							
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Contact Persons Anti-base 210 Westbornfield Are.  Contact Persons Deliverage 2015 Contact Persons Televishers Number 497 869.1919  Water Treatment Plant Information  Wife Grant Milling Address 2618 Miles Grant Miles 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DOVE TYPE		- A Manth: \2/				
Contact Persons Patrick C. Pirum Contact Persons Address 200 Weathers field Are. Contact Persons Teleschone Number. 407.869.69451 Contact Persons Teleschone Number. 407.869.99451 Conta	Number of S	cyles Connection and	Company		Constitution 1	State: Pl	Zip Code: 32714
Contact Person's Missilian Address 200 Westborshold Number. 407 369,1919  Contact Person's Edwin Address a Edward Science of Science Number. 200 277-1919  B. Wester December Ment Information  Plant Names. Miles Grant Mil.  Plant Names. Miles Grant Mil.  Type of Water Person's Edwin Miles Grant Mil.  Type of Water Person's Edwin Miles Grant Mil.  Type of Water Treated by Pinnt:  B. B. W. Ground Water of Purchased Figlished Water  Permitted Measurem Day Operating Capacity of Flant pallons per day: 300,000  Plant Category (per subsection 62-699 310(4), F.A.C.). I  License Class Miles Property (per subsection 62-699 310(4), F.A.C.). I  License Class Miles Property (per subsection 62-699 310(4), F.A.C.). I  License Class Miles Property (per subsection 62-699 310(4), F.A.C.). I  License Class Miles Property (per subsection 62-699 310(4), F.A.C.). I  License Class Miles Property (per subsection 62-699 310(4), F.A.C.). I  License Class Miles Property (per subsection 62-699 310(4), F.A.C.). I  License Class Miles Property (per subsection 62-699 310(4), F.A.C.). I License Class Miles Property (per subsection 62-699 310(4), F.A.C.). I License Class Miles Property (per subsection 62-699 310(4), F.A.C.). I License Class Miles Property (per subsection 62-699 310(4), F.A.C.). I License Class Miles Property (per subsection 62-699 310(4), F.A.C.). I License Class Miles Property (per subsection 62-699 310(4), F.A.C.). I License Class Miles Property (per subsection 62-699 310(4), F.A.C.). I License Class Miles Miles Miles Miles Property (per subsection 62-699 310(4), F.A.C.). I License Class Miles Mi	_i nucl Awatt	The second second			Civ. Altergents Sp	107 960 6061	
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Contact Person Behavior and Address a effective contact production of the second product	Pen Pen		A07 869.1919				
Waster Presented Personal Angle (Information   City: Squark   Stater, Fl.   (22) Code 3-1977	Contract Pro	MONTH STATE IN LINE	- flyng authitismico per com			Laur Telephone Nu	mber: 800-272-1919
B Water Present of Water Treatment of Grant Rd.  Final Address: \$418 Miles Grant Rd.  Final Address: \$418 Miles Grant Rd.  Type of Water Treatment Day Phens.  B Raw Ground Water	Contact Per	Port E Mail Advisor	Bastle -			Proper Ed	Zip Code: 34997
Plant Address 5618 Miles Grant Rd  Type of Water Treated by Plant  Permitted Maximum Day Operating Capacity of Plant, gallons per day 300,000  Plant Category (per subsection 02-699 310(4), F.A.C.). I  License Class (per su					City: Struct	1340,11,	
Plant Category (per subjected by Plant; and Case (per subject to the Section of Section	Plant Name	Mile Creat VIII	.1	Fin Land Finished	Water		
Pennitron Day Operating Capacity of Flant, pallons per unit.  Pennitron Maximum Day Operating Capacity of Flant, pallons per unit.  Pennitron Maximum Day Operating Capacity of Flant, pallons per unit.  License Capacity Flant Capacity of Capacity of Flant, pallons per unit.  License Capacity Flant Capacity of Capacity	Plant Addr	oon: 5418 Miles Chant	Raw Ground Water	Minthe and Tree		CO SON TIONAL FAE	) C
Pennitral Maximum Linguistics  License Class License License Class License Class License Class License Class License License Class License Class License Class License Class License License Class License Class License License Class License Licen	The on of W	ater Type DOCE UV 1 Forth	Commission of Chart gallons	DEL CIET. 102,000	Plant Class (per a	haccom of one and	itts) Worker
Licensed Cheeses Wife Consider Wife Considered Consider	Permitted	Manimum Day Uperatu	200 310(4) F.A.C.). I	T. Cinama Clar	License Number	THE	
Little of the second operator finenced in Floride, and the lead-third operator of the water treatment plant identified in Part I of this report. I centify that the undersigned water treatment plant operator finenced in Floride, and the lead-third operator of the water treatment plant identified in Part I of this report. I centify that the first treatment plant operators are consistent. I the undersigned water treatment plant operators to the best of my knowledge and belief. I centify that the following additional operations records for information provided in this report is true and accorate to the best of my knowledge and belief. I centify that the following additional operations records for information provided in this report is true and accorate to the best of my knowledge and belief. I centify that the following additional operations used and chemical for NSP International Standard 50 or other applicable standards refined or visited this plant during the month indicated shows: (1) records of amounts of chemicals used and chemical for NSP International standards of the provided operator sufficient or visited third plant during the month indicated shows: (1) records of amounts of chemicals used and chemical for NSP International search day that a licensed operator sufficient during the month indicated shows: (1) records of amounts of chemicals used and chemical for NSP International Standards records for visited this plant during the month indicated shows: (1) records of amounts of chemicals used and chemical for NSP International Standards records for the PWS owners the contract of the water treatment plant operators. Furthermore, I septent to plant operators are plant operators. Furthermore, I septent to plant operators are plant operators. Furthermore, I septent to plant operators are plant operators. Furthermore, I septent to plant operators are plant operators. Furthermore, I septent to plant operators are plant operators. Furthermore, I septent to plant operators are plant operators. Furthermore, I sept	l Plant CRE	TOTAL PROPERTY.			4693	344	
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I, the undersigned water treatment plant operator increased in Florida, and the leadfehief operator of the water treatment plant identified in Part I of this report. I centify that the I offers of the undersigned water treatment plant operators increased in Florida, and the leadfehief operator of the water treatment chemicals used at this plant operators information provided in this report is true and account to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant operation provided in this report is true and account to the best of my knowledge and belief. I certify that the following additional specialists used and chemical for NSF International Standard 60 or other applicable standards referenced in subsection 62-55, 320(3), F.A.C. I also certify that the following additional specialists used and chemical for NSF International Standard 60 or other applicable standards referenced in subsection 62-55, 320(3), F.A.C. I also certify that the following additional specialists used and chemical for NSF International Standard 60 or other applicable standards referenced in subsection 62-55, 320(3), F.A.C. I also certify that the following additional operators used and chemical for NSF International Standard 60 or other applicable standards referenced in subsection 62-55, 320(3), F.A.C. I also certify that the following additional operators used and chemical for NSF International Standard 60 or other applicable standards referenced in subsection 62-55, 320(3), F.A.C. I also certify that the following additional operator is chemical to the best of the report of the plant operators and the subsection for all the more indicated shows:    Printed or Typed Name   Printed or Typed Name	Carlot Cha	explicate:	1188:			1	
NSP International Standard 60 or other approach suffied or virited line plant minute.  NSP International Standard 60 or other approach suffied or virited line plant minute. Furthermore, I appeared each day that a licensed operator sufficiency records. Furthermore, I appeared to provide these additional plant minute.  The plant was prepared each day that a license of provide the property of a convenient location for at least ten years.  OR DAY DA Printed or Typesi Name	Camer 22	CONT.					
NSF International Standard 60 or other approach suction of virited this plant control of the second operator suction of the plant over preparad each day that a licensed operator suction records. Furthermore, I appear to provide these additions of plant over one carried them, together with copies of this report, at a convenient location for at least ten years.  OR DE DE Printed or Types Name	· ·						
NSF International Standard 60 or other approach suction of virited this plant control of the second operator suction of the plant over preparad each day that a licensed operator suction records. Furthermore, I appear to provide these additions of plant over one carried them, together with copies of this report, at a convenient location for at least ten years.  OR DE DE Printed or Types Name	į,						
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NSP International Standard 50 or other appropriate staffed or vizited fine plant course. I appear to provide these additional splant overs prepared each day that a licensed operator staffed or vizited fine plant overs properly as a convenient location for at least ton years.  The plant of the provide these additional species of this report at a convenient location for at least ton years.  OR DY DE Printed or Typed Name							California Locate for these the
NSP International Standard 60 or other approximation suction of virited this plant control of the second operator suction of the plant over preparad each day that a licensed operator suction of the second of this report, at a convenient location for at least ten years.  OR ON The printed or Typed Name	<b>*</b>				Calm market fre	street plan identified in Part	or true tepost
NSF International Standard 60 or other approach suction of virited this plant control of the second operator suction of the plant over preparad each day that a licensed operator suction records. Furthermore, I appear to provide these additions of plant over one carried them, together with copies of this report, at a convenient location for at least ten years.  OR DE DE Printed or Types Name	ماسانتنا	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	District Flor	ride, and the lead/chief op	MAILE OF THE MENT S	drinking water treatment chor	distinged operations records for
NSF International Standard 60 or other approximate staffed or virited line plant minute.  NSF International Standard 60 or other approximate staffed or virited line plant minute. I appear to provide these additional plant were prepared each day that a licensed operator staffed or virited in the property and (2) if applicable, appropriate treatment process performance records. Furthermore, I appear to provide these additional plant rates and (2) if applicable, appropriate treatment process performance records. Furthermore, I appear to provide these additional appropriate treatment process.  OR DAY DAY  Printed or Typesi Name	20 1 2 2 5 1	and mader treatment	plant operator tipensoo in the he	t of my knowledge and t	Met Tours HAC L	also certify that the following a	elemicals used and chemical fr
NSF International Standard 60 or other approach suction of virited this plant control of the second operator suction of the plant over prepared each day that a licensed operator suction records. Furthermore, I appear to provide these additional plant over prepared each day that a license of this report, at a convenient location for at least ten years.  ON DAY DAY  Printed or Typed Name	I, the under	SECTION WOLL IN THIS ICOM!	is true and accorate in the	penced in subsection 62-	553,520\3,523,2200	bove: (1) records of amounts of	weeks to the PWS owner so the
plant were prepared each day that a license mean process performance records. First plant were prepared each day that a license process performance records. First for at least ten years, rates, and (2) if applicable, appropriate treatment process or this report, at a convenient location for at least ten years.  OR DAY DA  Printed or Typed Name	infommo	DO ON American	ORDER ADDUCATION OF THE PARTY	and the plant consults a	T	ie these additional special can to	
rates; and (2) if applicable, appropriate return this report at a convenient location for a convenient location of this report at a convenient location from together with copies of this report at a convenient location for a co	NSP Inter	nencount sech day that	a licensed operator across perfer	manos escards. Philiperi	Lour ten Vesti.		
owner can rainin them, together with country to the Country of Printed or Typesi Name	brant over	(3) ( smichia spreud	THE TELLIMENT PROPERTY OF B.	convenient location for as	Keller, war y		
Printed or Types Name	rates, sno	armedia finant, together w	with comments and the second		LISCE		
Printed or Types.	OGOST OF		IL ozlovi	W ESTERNA			
- Vand Date		Hall Day		Printed or Types rea	11110		
		and Dete	U `				

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Page 2

PAGE 82/83

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RIDGE

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#### WATER LOSS RECORD

Include Sevice Line and Main Breeks, Hydrant Exercise and Flushing

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EAGLE RIDGE

#### MONTHLY OPERATION REPORT FOR PW8s TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER

See	page 4 for instructions.				
	congulation makes for the Month Year off. OL DE				
_	Tital Water System (DWS) Information				
Λ· [	PWS Name: Utilities The of Miles	GRANT		PWS Identification	Number: 4430917
1		premiunity Transic	of Non-Community	Consecutive	
1	PWS Type: Promining Non-transfer Non-La Number of Service Connections at End of Month: 12-17		Total Population S	served at End of Month: 3	4 3
1		WAS C CM DAN	-		
	PWS Contact Person Patrick C. Flynn		Contact Person's T		
	The same of the Address Address Address	SUA BIST	City: 11tque	ute Spring State: Fl	Zig Code: 32.714
	WAT - 869 - 191	4	Contact Person's F	m Number: 407 - 869	6761
	Contact Person's B-Mail Address: P.C. \$17000 Ufil	MPS ALP. SAL CON			
_	Water Treatment Plant Information				
В.	Plant Name: N. 185 GRAUT WTP			Plant Telephone N	mpac: 800-717-111
		000	City: 54uart	State: F	Zip Code: 7 4 9 4 7
	Type of Water Treated by Plant: DRaw Ground Water	Purchased Finished			
	Permitted Maximum Day Operating Capacity of Plant, gallane				
	Permitted Maximum Day Operating Capacity Capacity	M. I	Plant Class (per si	ubsection 62-699.310(4), P.A.C	): C
	Plant Catagory (per subsection 62-699.310(4), F.A.C.):	Theore Char	Aguen so se proper		HACTWORNS TO
	Trible Description Prichagi Ellis	8	4683	JUN - Thur	
		- 1 &	13743	MON FRI	
	James Capiblack	1 2	5978	TUE 5AT.	
	NOVH CANE				
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	and the other				
	II. Compligation by Lond's find Operation			for the state of the Post I	of this second. I contiff that the
٠,	II. Constiguion by Lead - that the agent Laboundersigned water too bear in plant operant ficensed in Floric	la, aco the landichief open	NOT OF THE WATER WEE	Ministry profession to the state of the stat	and a word at this plant a college to
	information provided in this report is tree and accurate to the best	(1) III FIII PIOCE STATE OF	E GROCEL IZ & C. I.e.	ter and firether the following or	ditional operations records for this
	MCP International Standard 60 or other approache standards rated	BICOU ME BICINOSCIA CO TO	A - Best of ale	men (1) seconds of amounts of a	hamicale used and about on feed
	plant work proposed each day that a licensed operator staffed or vi- rates; and (2) if applicable, appropriate treatment propose perform	sited this plant during the	monu maicheo an	ove (1) tecords at enforces of c	test the plant cite for at last ten
	1/2) if applicable, appropriate treatment process permana	and records. Participant	of 1 a Since no resum of	Nest addinguish operations room	os at the place mass to at tour tour
	years and to make them available for review upon exquest.			_	•
	M. And Elles 2/3/06	Michael	だししてら	์ จีน	1683
	Nutras Ceces 2/2/00				Number
	Signature and Date	Printed or Typed Name		Licens	2 LANDON
	Others are part				

DEP Form 62-8% 500(3) Electric August 30, 2008

Page 1

03/06/2006

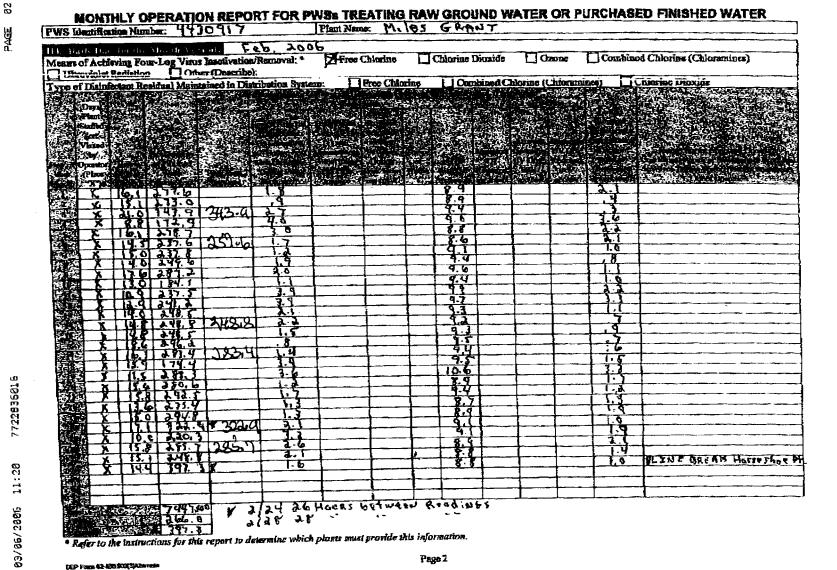
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	MONTHLY OPERATION REPORT FOR PWSO TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER
P	WS Mentification Number: 4430417 Piant Number: 4430417 Utilities The
II A	Some of the of Petron to recover the section of the continue of pathon district and the polymer of the section of the polymer of the section of the section of the polymer are as fallows:
В.	Problems Dose, parts — [Actylanide Love], %' — Is any polymer containing the monomer calculated hydrin used at the water treatment plant? [Ano ] Yes, and the polymer dose and the epichlane by drin lavel in the solymer are as follows:
	Polymer Dice, rest = Heichlorohydria Level, % =
C	Is any into or manhantee sequentian used at the water treatment plant? [No Yea and the type of sequentiant, sequentiant dose, cir., are as follows:  Type of Sequentiant (polyphosphase or sodium alliens): 500, up 76 / Phar 2 14 9 6  Sequentiant Dose, may L of phosphase as FO, or may to fillesse as 380; = 1.0 pm 3/L
	If sodium silicate is mod, the amount of added this naturally occurring silicate, in mg/L as SiO <sub>1</sub> =

\* Complete and submit Part IV of this report only with the monthly operation report for Desember of each year and only for water treatment plants with the monthly operation report for Desember of each year and only for water treatment plants with the monthly operation and management and each year containing epichlorohydrin levels may be based on the polymer manufacturer's certification or on third-party certification.

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#### WATER LOSS RECORD

Include Sevice Line and Mein Breaks, Hydrant Exember and Fluebing

SYSTEMBLE 1. 1.05 GRANT

MONTHYEAR: FEB 2006

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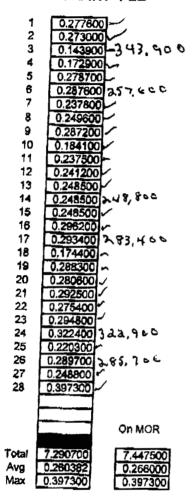
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PAGE 85/11

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#### MILES GRANT FEB



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

County			WAILK		1115
ee page 4 for instructions					640
L. Ceneral following on the	of the Matth Year of MARCH	2606			
L. Public Water System (P					
PWS Name: Miles Gran		21,	······································	PWS Identification No	mber 4410017
	ommunity Non-Transient Non-Com	munity Transf	ant Non-Community	Consecutive	1130217
	nections at End of Month: 1277			at End of Month: 3192	
	ent Water & Sewer Company		T TANK A NEW YORK OF THE PARTY.		
Contact Person: Patrick		· · · · · · · · · · · · · · · · · · ·	Contact Person's Title:	Regional Director	
	ng Address: 200 Weathersfield Ave.		City: Altamonte Spring		Zip Code: 32714
	tone Number: 407.869,1919		Contact Person's Fax N	والمراجع	
	il Address: n.c.flynn@utlitiesinc-use.com				
. Water Treatment Plant I					
Plant Name: Miles Gru	nt WTP			Plant Telephone Numb	ner: 800-272-1919
Plant Address: 5418 M	iles Grant Rd.	·	City: Stuart	State: Fl.	Zip Code: 34997
Type of Water Treated	by Piant: Raw Ground Water	Purchased Finished	Water		
Permitted Maximum D	ay Operating Capacity of Plant, gallons per				
Plant Category (per sub	section 62-699.310(4), F.A.C.): I		Plant Class (per subsec	tion 62-699.310(4), F.A.C.):	C
		Chense Clar			
	Michael Ellis	В	0004683	JOAYS MON	- THUR SUN.
Other Operators	JOHN LISLE		0003972	Fill IN	
	Nick Chialing		TRASPEE	mou they tax	
Harris Harris Co.	atment plant operator licensed in Florida, a	- sha 1 - 4/-12-6	100 of the wester transferent	place identified in Dort I of th	is remost. I sertify that the
, me undersigned water tre	atment plant operator (icensed in Plonda, a s report is true and accurate to the best of m	in the lead/circl opera	nor or me water treatment of Looding that all drinks	plant membrant chanicals	weed at this alone conform to
ISE International Standard	s report is time and accurate to the best of in 160 or other applicable standards referenced	ly knowseuge and bear d in mheetion 62-554	320(3) FAC Talso cer	tify that the following addition	nal operations records for the
lant were prenared each di	sy that a licensed operator staffed or visited	this plant during the	month indicated above: (1	records of amounts of chemi	icals used and chemical feed
stes; and (2) if applicable.	appropriate treatment process performance	records, Furthermore	I agree to provide these	additional operations records	to the PWS owner so the PW
wner can retain them, toge	ether with copies of this report, at a conveni	ent location for at lear	nt ten years.	-	
Muchael Elle		_			
Trucker UN		Michael El	lis		
ignature and Date	Pri	inted or Typed Name			

WS !	dentiflo	ation Nu	mber: 44	20417		Plant Nar	no: U4	11,42	1 Ju<	. FI		11/62	Chyn.	<u> </u>
1 1	.ids 42.:	r ice thi	Mander	1 1 V	AR. 200	Ъ				, <del></del>				
lean	of Ach	eving Po	ur-Log Viru	s Inactivatio	m/Removal; *	Free	Chlorine		Chlorine	Dioxide		ZODe	Combin	ed Chlorine (Chloramines)
		Rediatio	ns 🗀 Ott	ner (Describ	e):									
ype (	of Disim	botant R	oridual Main	tained in Di	stribution Syst	ent: F	Free Chle	orine	Cor	nbined C	blorine (	Chlocarni	D06)	Chlorine Dioxide
				. C	Calculations, or l	JV Dose, to De	monstado Pr	ne Log	Vieus Inactiv	ation, if Ag	pilostie"			
	Days					CT Culet	Lowest CT		<del></del>		ŪΨ	Dose	Lowest	1
l	Plant. Staffed		1		Lowest Rasidual	Disinfectant	Provided				(		Resident	į.
- 4	Of State			•	Disinfestant	Controt Time	Bellen oc				•		Disinfectant	
	Visked	. !		•	Concentration	(f)arc	at First					Minimum	Concessation	
	by		Not Quantity		(C) Before or at	Mountemat		Temp.	l	Minhoon	Operating	TA Dicao	at Remote	Brangancy or Abnormal Operating
	Operator	Hours Plant in	of Finished Water	Stude Stem	First Customer During Peak	Point During Peak Flow.	During Peak Plow.	Water	pHof	CT Required,	UV Doss, mW~	Required,	Politica Distribution	Conditions; Repair or Maintenance Work to Involves Takinit Water System Commonen
the Contin	(Piscs		Produced, gal	Posic Flow Rate, and	Plow, ma/L	minutes	mamb/L	°C	Applicable	me-min/L	sec/cm²	sec/cra²	System, mg/L	
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18	<del>                                     </del>	14.4	274.9		3.9				8.9				2.7	<u> </u>
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20	X		247.0		7.9	<u> </u>	<del> </del>	<del> </del>	9.4	<del> </del>	<del> </del>		1-7.2	<del> </del>
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Maximum . 14 6. [ ]

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

	MONTHLY OPERATION REPORT FOR PWS+ TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER
P	WS Identification Number: 4430917 Plant Name: Utilities INC Miles GRANT
	C. Smeptors of Control of Smith Committing Conference Pathonic Committing Epichiopality in and Front Magazines Segment Conference Bio Year 33/01
Ā.	Is any polymer containing the monomer acrylamide used at the water treatment plant? X No You, and the polymer dose and the acrylamide level in the polymer are as
	follows:
	Polymer Dose, ppm = Acrylemide Level, %' =
В.	Is any polymer containing the monomer epichlorohydrin used at the water treatment plant? No UYes, and the polymer doze and the epichlorohydrin level in the
	polymer are as follows:
	Polymet Dose, ppm = Ppichlaruhydrin Level, % =
C.	Is any iron or management requestrant used at the water treatment plant? No X Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
	Type of Sequestrent (polyphogrinup or sedium silican): Sedium 4 Polyphosphate
	Sequestrant Dosc, mg/L of phosphate as PO <sub>4</sub> or mg/L of silicate as SiO <sub>2</sub> = \ \rightarrow  / L
	If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiO <sub>2</sub> =

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

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

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HUTCHINSON ISLAND

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

Sæ	page 4 for instructions.						
	Same at here weters to	de Search Year and	APRZL	300 b		. *	
A.	Public Water System (PW						
	PWS Name: Miles Grant		INC. OF	Florida.		PWS Identification	Number, 4430917
			ensieut Noo-Com	monity D Transico	Non-Community	☐ Consecutive	
	Number of Service Com				Total Population S	erved at End of Month: 3192	
- 1	PWS Owner, Miles Good						
	Contact Person: Patrick (	Plypa			Contact Person's T	itle: Regional Director	
	Contact Person's Maifing	Address: 200 Weathers	field Ave.		City: Altamonte Sp	nings State Pl	Zip Code: 32714
:	Contact Person's Telepho	me Number: 407.869.19	19		Contact Person's F	ax Number: 407.869.6961	
	Contact Paragras R-Mail	Address: n.c.flynocoutii	feeing-ma.com				
B.	Water Treatment Plant In						
	Plant Name: Miles Gran	WTP		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		tumber: 800-272-1919
	Plant Address: 5418 Mil	es Grant Rd.			City: Stuart	State: Pl.	Zip Code: 34997
	Type of Water Treated b	y Plans: A Raw Gre		Purchased Finished W	ater		
	Permitted Maximum Da	y Operating Capacity of	Plant, gallons per	day: 300,000	<del></del>		
	Plant Category (par subs	ection 62-699.310(4) F.	AC): I			bsection 62-699.310(4), F.A.(	C.). C
	Ligginial Operators	Na	mei		Liceuse Number	DEVISION THUS	Mills) Worked
	Lead Coled Common.	Mike Ellis		В	84683	742 - 1424	<u> </u>
	Wither Opprations.	John Liste			5973	Tue SAT	
	1	FRANK ESK			4153	TUE SAT	
		Nick Casili	<u> </u>		TRANSE	100-341.	
						<del> </del>	
	1						
		<del>,, </del>					
	1				<u> </u>	<u> </u>	
	I. Contification by the at	A lifer of per dor					
			ensed in Plorida, a	um the lead/chief operate	or of the water treat	tment plant identified in Part I	of this report. I certify that the
	0	in term and agence	ote to the heat of t	ne imenskerise sudi belte	t. I centity that sill (	dennating value flestingst cicin	DESIS USECU SK ROLK BUSHIE COLLECTION TO
-		CO	handorde reference	vi in anhearting 67-155	TANTA PAE: 188		IBITIONAL OF THE RECORDS TO COLOR TO FINE
P	lant were propared each d	my that a licensed operation	N SERIIOG OF VIALOR	n mas hier critical me n	Tarres to avoid a	ve. (1) recues or amounts of ( these additional executions are	chemicals used and chemical feed words to the PWS owner so the PWS
<b>5</b> 7	ntes; and (2) if applicable, water can retays them, top	appropriate treatment pr	ocess permilimite	siccens. Physical Col.	TOUTOUR IN PLOYING (	mas adminimis shareday to	CAME NO DIES IN CONTROL OF EDGING
Đ	wher can rotare them, top	DEDGE WITH COMOS OF HIES.				<b>.</b>	
_	Mehal de	Ello	5/2/06	Michael F	Eilis 3	4683	

Printed or Typed Name

5/2/06

Signature and Date

:68

17722257623

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

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

05/04/2005 09:24

12395611263

EAGLE

RIDGE

	MONTHLY OPERATION REPORT FOR PWS TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER
₽٦	Worth Number: 4430917 Plant Name: Utilities INC et Fl. Miles GRANT
Œ	Supraces 11 was the ment amount of Acres anide, Consult amount of an almost other and Consults Supraction for the Year 4/06
٨	Is any polymer containing the monomer seasonable week of the qualer treatment claim? VINo Yes, and the polymer doze and the scrylamide level in the polymer are as
	follows:    Acrylamide Larel, % =
B.	Is any polymer containing the monomer tricklorolydrin used at the water treatment plant? [No [] Yes, and the polymer case and the epichtrolydrin lavel in the
	polymer are as follows:
_	Polymor Dose, npm =   Polymor Dose, npm =
Ċ	Time of Sequesters (polyphosphate or sedium shicate) 360,000 78'Y Y 1817 181
	The state of the second of the product at POs or perf. of this all as St. )
	If sodium silicate is used, the amount of added that netweethy occurring automs, in mar. 25 510;
٠	Complete and submit Part is of this report only with the monthly operation report for ideastiber of each year and only for water treatment plants using polymer containing
Ť	complete and substant to the eye of the problem of the problem and mangineers sequentrum.  Scrylamide and epichlorological levels may be based on the problem manufacturer's certification or on third-party certification.

#### WATER LOSS RECORD

Include Sevice Line and Main Breaks, Hydrant Exercise and Flushing
SYSTEMSUB#: MINES GRAUT:
MONTHMEAR: APR. 06

DATE	Name of				T. A. S.	
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		-			1700	I R BACAT ZO W
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10					14500	BW#1 live Brook River Pives
11					4500	7/w#a Filter
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Form Modified 10/10/03

File: Flushing & Weter Loss Record



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

See page 4 for instructions.

1.	General Information (	or the Month Year of: MAY	300E							
A.	Public Water System (P	WS) Information				<del></del>				
	PWS Name, Miles Gra		, et Floaidh		PV	WS Identification 1	Number: 4430917			
		community	cutive							
	Number of Service Cor	nections at End of Month: 1277		at Non-Community  Total Population Se						
	PWS Owner: Miles Gr	ant Water & Sewer Company								
	Contact Person: Patrick			Contact Person's Ti	tle: Regional	Director				
	Contact Person's Mailir	o Address: 200 Weathersfield Ave.		City: Altamonte Sp.	rings	State: Fl	Zip Code: 32714			
	Contact Person's Telen	hone Number: 407,869,1919		Contact Person's Fa		07.869 6961				
ļ	Contact Person's E-Mai	Address: p.c.flynn@utlitiesinc-usa.co	om							
3.	Water Treatment Plant I									
	Plant Name: Miles Gran				PI	ant Telephone Nu	mber: 800-272-1919			
	Plant Address: 5418 Mi			City: Stuart		ate: Fl.	Zip Code: 34997			
-	Type of Water Treated		Purchased Finished V	Vater						
	Permitted Maximum D	ay Operating Capacity of Plant, gallon	s per day: 300,000							
	Plant Category (per sub	section 62-699 310(4), F.A.C.): I		Plant Class (per sul	bsection 62-6	99.310(4), F.A.C.	): C			
1	Licensed Operators	Name	License Class							
	Lend/Chief Operator	H.Ke Ellis	В	4683	- 40 ک	JOHN HUR				
	Other Operators	John Liste	IC.	3972	M 0 2	<u>→                                    </u>				
		FRANK ES Kew		4153	THUR	-> M(U				
		Nich Casilina		TRATOUR						
- 1										
Ĭ.	. Certitication of Lead	E west / Manualta								
		atment plant operator licensee in Flor	ide any the lead/chief arrest	or of the syntax tract-	nant plant ide	antified in Deet I of	this separt I partify that the			
ทก์	ormation provided in this	s report is true and accurate to the bes	t of my knowledge and belie	f I contifue that all de	anking amter	tratmen de rai (10)	als used at this plant conform to			
NS	F International Standard	60 or other applicable standards refer	renced in subsection 62-555	320/3) FAC (also	o certify that	the following addi	tional operations records for this			
нa	nt were prepared each de	ay that a licensed operator staffed or v	isited this plant during the m	onth indicater above	e: (1) records	of amounts of che	emicals used and chemical feed			
ate	es; and (2) if applicable.	appropriate treatment process perform	unce records. Furthermore.	I agree to provide th	ese additiona	al operations recor	ds to the PWS owner so the PWS			
W.	ner car retain them, toge	ether with copies of this report. at a co	nvenient location for at least	ten vears		•				
_	1 5 E	selesteu	(	LISCE JA	≥ .					
y	nature and Date		Printed or Typed Name							

M/C T-			7/2		OKFIR	18 INC	ATTIN	G KAVV	GRUU	NU VY	AIER	JR PURL	CHASED FINISHED WATER
M 9 II	dentifica	tion Number	445	DYP	PI	ant Name	Cel	WII	ES 1	we	00	MACE	CS CHANT
l. D:	iily Dat:	a in the No	nth Year o	E E	5/80	Free C							
				activation/Rem	oval: *	Free C	hlorine	С	hlorine D	ioxide	Oz	one 🔲 (	Combined Chlorine (Chloramines)
		Radiation	Other (				_						
me o	f Disinfe	ectant Residu	ial Maintain	ed in Distributi	on System:	F	ree Ch	lorine	Com	vined Ch	dorine (C	hloramines)	Chlorine Dioxide
	1	}	C	l'Calculations, er l	JV Dose, to De CT Calcul		our-Log	Virus Inactiv	ation, if Ap		Dase	1	
- }	1	100/20		1	C1,Candi	Lower CT	·			UV	Dase	Lowest	
- 1		Mad 1		Lowest Residual	Disinfectant	Provided						Residual	
ı		1 ,		Disinfectant	Contact Time	Before or				_		Disinfectant	
		Net Quantity		Concentration (C) Before or at	(T) at C Measurement	et First Oustomer	Temp.		`	Lowest	Minimum UV Dose	Concentration at Remote	
vof	Hours	of Finished		First Oustomer	Point During	During	ner of	pH of	Minimum CT		Required	Point in	Emergency or Abnormal Operating Conditions; Repa
re	Plant in	Water	Peak Flow	During Peak	Peak Flow.	Peak Flow,	Water.	Water, if	Required.	mW-	mW-	Distribution	or Maintenance Work that Involves Taking Water
		Produced, gal	Rate, gpd	Flow, mg/L	minates	ாழ்-கள்√ட	<u>°c</u>	Applicable		sec/cm²	sec/cm <sup>2</sup>	System, mg/L.	System Components Out of Operation
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16	4,6	.112	<del> </del> -	177	<del> </del>	<del> </del>	+	20	<del> </del>	<del>i —</del>		170	
17	10.6	106		1 (.4	<del></del>	<del> </del>	†	8.7	<del></del>	<del> </del>	<del></del>	11.3	
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31	13.6	1 (195		1.6				₹ .C				142	<u> </u>

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

	MONTHLY OPERATION REPORT FOR PWS. TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER
P١	WS Identification Number: 4430917 Plant Name: U4, 1. ties INE. OF FI. M. 185 ERANT
A.	Summary as it is not Polymer to maximing Acrylamide, Columns to meaning Epichiocolis dryn, and Iron or Vanganess Sequestrons for the Year. MAY 2066. Is any polymer containing the monomer acrylamide used at the water treatment plant? [278] [278] [278] Yes, and the polymer dose and the acrylamide level in the polymer are as follows:
В.	Polymer Dose, pput — Acrylamide Lovel, % =  Is any polymer containing the monomer epichlorohydrin used at the water treatment plant? XNO Yes, and the polymer dose and the epichlorohydrin level in the polymer are as follows:
C.	Folymer Dose, ppm =   Fnichlarohydria Level, %' =   Is any iron or mangenese sequestrant used at the water treatment plant?   No   WYes, and the type of sequestrant, sequestrant dose, etc., are as follows:  Type of Sequestrant (polyphosphate or sodium silicate):   Sodium PolyPhosphate as PO, or mg/L of silicate as SiO <sub>2</sub> =   Imag/t    Sequestrant Dose, mg/L of phosphate as PO, or mg/L of silicate as SiO <sub>2</sub> =   Imag/t    If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiO <sub>2</sub> =
	Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing acrylamide, polymer containing epichlorohydrin, and/or an iron and manganese sequestrant. Acrylamide and epichlorohydrin levels may be based on the polymer manufacturer's certification or on third-party certification.



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

See page 4 for instructions.

	Conoral fatormation for the Youth Year of.	JUNE 200°							
A.	Public Water System (PWS) Information								
	PWS Name All Control of the Control			PWS Identification N	lumber: 4430917				
			nt Non-Community	☐ Consecutive					
	Number of Service Connections at End of Month: 127	<u> </u>	Total Population Served at End of Month: 3192						
	PWS Owner: Miles Grant Water & Sewer Company	<del></del>							
	Contact Person: Patrick C. Flynn		Contact Person's Title: Regional Director						
	Contact Person's Mailing Address: 200 Weathersfield	Ave.	City: Altamonte Sp	rings State: Fl	Zip Code: 32714				
	Contact Person's Telephone Number: 407,869,1919		Contact Person's Fa	x Number, 407,869,6961					
	Contact Person's E-Mail Address: p.c.flynn@utlitiesin	ic-usa.com							
В.	Water Treatment Plant Information								
	Plant Name: Miles Grant WTP			Plant Telephone Nun	nber: 800-272-1919				
	Plant Address: 5418 Miles Grant Rd.		City: Stuart	State: Fl.	Zip Code: 34997				
	Type of Water Treated by Plant:		Water						
	Permitted Maximum Day Operating Capacity of Plan								
	Plant Category (per subsection 62-699 310(4), F.A.C.		Plant Class (per sul	section 62-699.310(4). F.A.C.)					
	Licensed Operators Name	License Class	Laceuse Number		t(s) Worked				
	Lead/Chief Operator   Wick Ae   Ell;		4685	उ०११ १४०६					
	Other Operators: 3644 1171e	€.	5972	MON - FRI					
	FRANK ESKEW		पा53	web -> Sui.					
	Wick Chroling	JAN:N CC							
			<u> </u>						
	H. Cretisioning to Louis Circl Operator								
	the undersigned water treatment plant operator licenses	in Florida am the lead/chief operat	ior of the water treatr	nent plant identified in Part I of	this report. I certify that the				
in	iformation provided in this report is true and accurate to	the best of my knowledge and belie	f. I certify that all d	inking water treatment chemics	is used at this plant conform to				
N	ISF International Standard 60 or other applicable stands	ands referenced in subsection 62-555.	.320(3), F.A.C. I also	certify that the following addit	ional operations records for this				
ρl	lant were prepared each day that a licensed operator sta	ffed or visited this plant during the re	nonth indicated above	e: (1) records of amounts of cher	micals used and chemical feed				
га	ates; and (2) if applicable, appropriate treatment process	performance records. Furthermore,	I agree to provide th	ese additional operations record	ls to the PWS owner so the PWS				
ON	wner can retain them, together with copies of this repor	t, at a convenient location for at leas-	t ten years.						
	My had Elle 7/5/00	Michael	Elliv	84683					
Si	ignature and Date	Printed or Typed Name							

of Achieving Pour-Log Virus Inact	ivation/Kemoval:	A Free Chlorine	Chlorine Dioxide	Ozone	Combi	ned Chlorine (Chloramines)
traviolet Radiation Other (De of Disinfectant Residual Maintained	in Distribution System	Free Chlorine	Combined Cl	ilorine (Chlorami	nes)	Chlorine Dioxide
Of Dishipsenit Assumative	Distroction 5 journ			1000		Test
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Ores		等 连接收载	新。 <b>李. 19</b> 55 · 195	eta a .		
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8 16.2 113	3/3		9.5	1	2.7	
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X 14.8 323	1.5		8.5			
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K 16.3 399	140		85		3.9	
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X 15.4 368			8-3	<del>                                     </del>	1.1	<del></del>
X 13.6 .338	3.5	<del></del>	8.3	<del> </del>	1.3	
x 6.6.367 x 18.4 103	1.4		8.7		1,6	
X 12.4 .109	13.5		8 4 1		1.6	
2 13 1756 T	1.0		8.5	<del> </del>	11.7	
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图 [17.7] 180	2.5		8.4	<del>]</del>	1.0	
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X 4.5 .649	3.3	<del></del>	10.6	<del>                                     </del>	11:4	
x 4.5 .649		<del>-</del>	+		+ +	

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

	MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER
	WS Identification Number: 4470917 Plant Name: Utilities Inc. Miles GRANT
P	WS Identification (during)
	3/G B
Ā.	Is any polymer containing the monomer acrylamide used at the water treatment plant? Yes, and the polymer dose and the acrylamide level in the polymer are as
	follows:  Acrylamide Level, %' =
	Polymer Dose, ppm = [No. 1] Yes, and the polymer dose and the epichlorohydrin used at the water treatment plant? [No. 1] Yes, and the polymer dose and the epichlorohydrin level in the
B.	Is any polymer containing the monomer epechanogyum user at the white detailed plant.
	polyma are as follows:  Epichlorobydrin Level, %' =
_	Polymer Dose, nom = [Polymer D
Ċ.	E any iron of Higheritage Sould-State and and a
	Type of Sequestrant (polyphosphate or sodium silicate): 5 polyphosphate or sodium silicate): 5 polyphosphate as SiO <sub>2</sub> = 1 polyphosphate as Si
	Sequestrant Dose, mg/L of phosphate as PO, or mg/L of silicate as SiO <sub>2</sub> = 1 - 1/2
	if endium silicate is used, the amount of added plus naturally occurring statese, in inter- as 5107
*	Combined the Board B' 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,
,	acrytamae, potymer concurring epictures, and be based on the polymer manufacturer's certification or on third-party certification.

PAGE 01/08 PAGE 01/09

#### WATER LOSS RECORD

Include Sevice Line and Main Breaks, Hydrant Exercise and Flushing SYSTEMSUB#: Utilities INC. Miler GRANT MONTHMEAR: June 2004

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- Type.Cada 1) White breaks
  - 2) Flumhing hydrenta
  - 3) Malar defect
  - 4) Construction 5) Other

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Form Modifina 10/20/03

File: Flushing & Water Loan Record

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08/02/2006 13:26 7722836016

HUTCHINSON ISLAND MILES GRANT

PAGE 09/09 PAGE 81/UI

#### WATER LOSS RECORD

Include Sevice Line and Main Breaks, Hydrant Exercise and Flushing
SYSTEMISUB #: W.let GRANT 2001 MONTHMEAR: JUT

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- Drne Code 1) Water brasks
  - 2) Fluckling hydrams
  - 3) Melar defect 4) Construction 5) Other



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

See	page 4 for instructions.					
1.	General Internation to		7006			
A.	Public Water System (PV	VS) Information	af Fl.		PWS Identification N	umber: 4430917
	PWS Name: Miles Gran	WIP Utilities Inc		t Non-Community	Consecutive	
	PWS Type: Co	compunity	minunity LI ITAIISIE	Total Domilation Se	rved at End of Month: 3192	
	Number of Service Com	nections at End of Month, 1277		TOTAL POPULATION SE		
	PWS Owner: Miles Gra	nt Water & Sewer Company		Contact Persons Ti	tle: Regional Director	
	Contact Person: Patrick	C. Flynn		City: Altamonte Su	rings State: Fl	Zip Code: 32714
	Contact Person's Mailin	a Address: 200 Weathersfield Ave.		Contact Person's Fa	x Number: 407,869,6961	
	Contact Person's Teleph	ione Number, 407,869,1919		COMPLETE		
	Contact Person's E-Mai	Address: p.c. flynn@utlitiesinc-usa.com				
$\mathbf{B}$ .	Water Treatment Plant I	nformation			Plant Telephone Nur	nber: 800-272-1919
	Plant Name: Miles Gran	ot WTP		City: Stuart	State: FI	Zip Code: 34997
	Plant Address: 5418 M	iles Grant Rd.	D Purchased Finished			
	Type of Water Treated	by Plant: Raw Ground Water				
	Permitted Maximum D	ay Operating Capacity of Plant, gallons p	er day. 300,000	Plant Class (per su	bsection 62-699.310(4), F.A.C.)	: C
	Plant Category (per sub	bsection 62-699310(4), F.A.C.). 1	License Class		Davis / Shi	R(s) Worked
	Licensed Operators	Name	B B	84683	SUN - THU	2
	Lead/Chief Operator	mentel Ellis	€	C5978	hou - FRI	
	Other Operators.	John Liste	<u> </u>	C3640	THUR - TUE	5
		FRANK ESKEW		72AUIPE	Tue -> sat	
		Nick Casillua				
	1					
			<del></del>			
	U. Contification by Lea	al Chief Operator reatment plant operator licensed in Florid		Call a must are trace	ment place identified in Part I o	f this report. I certify that the
1	the undersioned water t	reatment plant operator licensed in Florid his report is true and accurate to the best	ia, am the lead/chief open	nor of the water usa	denking water treatment chemic	als used at this plant conform to
i	oformation provided in the	his report is true and accurate to the best of the desired 60 or other applicable standards referenced to the best of the desired for the desired overstor staffed or visual transfer of the desired overstor staffed or visual transfer desired overstord overstord transfer desired overstord transfer desired overstord transfer desired overstord transfer desired transfer des	of my knowledge and bel	et, i ceimy marair	so certify that the following add	itional operations records for this
3	ISF International Standa	rd 60 or other applicable standards refere	nced in subsection 02-33.	month indicated abo	ve: (1) records of amounts of ch	emicals used and chemical feed
7	plant were prepared each	this report is true and accurate to the court of 60 or other applicable standards refere day that a licensed operator staffed or vise, appropriate treatment process performs	sited hits plant uning me	e Lagree to provide	these additional operations reco	rds to the PWS owner so the PWS
ì	ates; and (2) if applicabl	e, appropriate treatment process performe	eremient location for at les	ist ten years.		
•	owner can retain them, to	e, appropriate treatment process performe ogether with copies of this report, at a con				
		QLS 8/2/06	Michael	Ellir		
		~~ 1104 pc	Printed or Typed Name			Valor Valor
1	Signature and Date				(C	

Identification Number:	4436917	Plant Name: GTI	ties INC.	A. C. C. C. K.		
De la Maria de Cara	July 200	6				
is of Achieving Four-Log	Virus Inactivation/Removal: *	Free Chlorine	Chlorine Dioxid	e 🔲 Ozone	Combin	ed Chiorine (Chloramines)
Itraviolet Radiation	Other (Describe):		[]Cid	Chlorine (Chloren	ines)	Chlorine Dioxide
of Disinfectant Residual	Maintained in Distribution Sys	tem: Pree Chlor	me Comomeo	Chiomas (Choran	<u> </u>	Cinorne Dioxide
		et et la	表现 <b>意</b> 识为1995年19		Chor )	
Days 2 Comments						
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Visited					<u>}</u>	
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X 13.9 -0			4.3		1.7	
\$ 10.2.10			9.3		<del>                                      </del>	ļ
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	87 14	<u> </u>			3.3	<u> </u>
7.7 c		+	9.3		127	
	97 3.9		8.5		7.0	
X 3.8 .0	77				1.4	
	87 1.60		16.6	<del></del>		<del>                                     </del>
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	085		93		1.4	
X 11.6	104		9.0		1.4	
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3	.963					
	<b>694</b>					

TOWNER V OREDATION REPORT FOR PWSs TREATING	RAW GROUND WATER OR PURCHASED FINISHED WATER
MONITELY OF ERAFION (CT OF THE Name City)	ties INC of Fl. Miles GRANT
PWS Identification Number: 4430917   Plant Name: 04,1	
	Service of the servic
Leville wood at the system treatment plan	n? No Yes, and the polymer dose and the acrylamide level in the polymer are as
A. Is any polymer containing the monomer acryumnics used at the water destricts plan	in Direction
follows:	1. (
Polymer Dose, ppm =	Acrylamide Level, % =
P. It are religious companions the monomer epichlorohydrin used at the water treatment	t plani? No Yes, and the polymer dose and the epichlorohydrin level in the
polymer are as follows:	
	Epichlorohydrin Level, %' =
Polymer Dose, ppm ~ [No ]	Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
I IC BUT IMIN OIL HENDENDICSC SOCIETIONALITY COOK IN THE COOK IN T	lyphosphote
Type of Sequestram (polyphosphate or sodium silicate): Schow Po	
of phosphate as P(), or mg/l, of silicate as 5102	might b
If andium siticate is used the amount of added plus naturally occurring amount, in	mg/L as SiO <sub>2</sub> =
in sometimes and the second se	or December of each year and only for water treatment plants using polymer containing
* Complete and submit Part IV of this report only with the monthly operation report f	or Detended by each year that only jo.
acrylamide, polymer containing epichloronyarin, anator an non-time intelligence is Acrylamide and epichlorohydrin levels may be based on the polymer manufacturer	s certification or on intra-party certification.
Tre security of the security o	

Si



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

See page 4 for instructions.

Ī,	General Information (	or the Month Year of: AUGU	1 2006						
<b>A</b> .	Public Water System (P								
	PWS Name: Miles Gra			PWS Identification Number, 4430917					
	PWS Type: 🔀 C	community	Community     Transier	ent Non-Community					
	Number of Service Cor	nnections at End of Month: 1277		Total Population Served at End of Month: 3192					
		ant Water & Sewer Company							
	Contact Person: Patricl	C. Flyga		Contact Person's T	itle: Regio	nal Director			
	Contact Person's Mailin	ng Address: 200 Weathersfield Ave.		City: Altamonte Springs State: Fl Zip Code: 32714					
	Contact Person's Telep	hone Number: 407.869.1919		Contact Person's F	ex Number	r: 407.869.6961			
	Contact Person's E-Ma	il Address: p.c.flynn@utlitiesinc-usa.com	nı.						
B.	Water Treatment Plant!								
	Plant Name: Miles Gra	nt WTP				Plant Telephone Nu	mber: 800-272-1919		
	Plant Address: 5418 M			City: Stuart		State: Fl.	Zip Code: 34997		
	Type of Water Treated	by Plant: Raw Ground Water	Purchased Finished V	Vater					
	Permitted Maximum D	ay Operating Capacity of Plant, gallous	per day: 300,000						
		bsection 62-699.310(4), F.A.C.): I		Plant Class (per st	ubsection 6	2-699.310(4), F.A.C.	). C		
	Licensed Operators	Name	Airense Class	License Number		Day(s)/Shi	ift(s) Worked		
	Lead/Chief-Operator	MICHAEL BILLS	В	34683	500				
	Other Operators.	FRANK ESKEW	-هر ۲	C5928	WON	# FRI			
		John Liste	<u>C</u>	67640	{				
		Nick Casilina		TRAINEE	706	5at			
					1				
	. Certification by Lear	d Chief Operator	1 1 1/1/2	C41		identified in Part La	f this report. I certify that the		
LL	ne undersigned water in	eatment plant operator licensed in Florid is report is true and accurate to the best of	ia, am the lead/chief operat	or of the water treat	unent prant Joinking we	ter treatment chemic	als used at this plant conform to		
MC	Communicational Standard	is report is true and accurate to the desired of the desired of 60 or other applicable standards reference.	of the knowledge and belie	i. i Octury unat air t 320(3) FAC I ali	en certify ti	at the following addi	itional operations records for this		
nia	nt were prepared each d	lay that a licensed operator staffed or vis	sited this aleat during the m	onth indicated above	ve: (1) reco	ands of amounts of ch	emicals used and chemical feed		
tati	es and (2) if applicable	appropriate treatment process performa	mce records Furthermore	I agree to provide t	these additi	onal operations recor	rds to the PWS owner so the PWS		
OW	mer can/hetain them too	ether with copies of this report, at a con-	venient location for at least	ten vears		•			
	1/ 1/ -								
1	VINNA J.	9/3/06	MichAel E	ll:r					
Sig	mature and Date		Printed or Typed Name						

	MONT	THLY (	PERATI	ON REPO	ORT FOR P	WSs TR	EATING	RA	W GRO	UND W	ATER	OR P	URCHASI	ED FINISHED WATER
PWS	Identific	ation Nu	mber։ ԿՎ	10917		Plant Nan	ne: いも	:1:43	44 In	6 9 %	61,	W.	les Ga	LAUT
					VEOST	2008			<del></del>					
Means	of Achi	eving Fo	ur-Log Viru	s Inactivatio	n/Removal: *	Free	Chlorine		Chlorine	Dioxide		zone	Combine	ed Chlorine (Chloramines)
		Radiatio	n 🔲 Oti	ner (Describ	e):						<del></del>			
Type	of Disin	fectant R	esidual Main	tained in Di	stribution Syst	em: Z	Free Chle	orine	Cor	nbined C	hlorine (	Chlorami	ines)	Chlorine Dioxide
- 1	á	- 3		C1	Calcalations, or I	JV Dose, to De	monstrate Fe	mir-Log	Virus Inactiv	stion, if Ar	plicable*	Dare		la.
	Days		-		<del></del>	CT Calcul	Lowest CT	, ,				Dusc	Lowest	
33.5	Plant Staffed		. [		Lowest Residual	Disinfectant	Provided						Residual	
	Or				Disinfectatil	Contact Time	Before or						Disinfectant	-
	Visited			4	Concentration	(T) MC	. at First				Lowest	Minimuni	Concentration	Principency or Ahnormal Operating
	by		Net Quality			Measurement		Temp		Minimum	Operating	Danis	at Remote Point in	Conditions; Repair or Maintenance Work that
	Operator	Hours	p I mished	in Animalia	First Customer . During Peak	Point During Peak Flow,	During Peak Flow,	of	apHof Water, if	Remined	mW-	mW-	Distribution	Involves Taking Water System Components
Month		Plant in	Water Produced, gal	Rate, gpd	Flow, mg/L	minutes	me min.	°C	Applicable	mg mm/L			System mg/L	Out of Operation
1	ĸ	10.1	.094	.nau., giai	1.6	211121212			90				10.9	
2	X	6.3			2.4		1		7.8			L	1.6	
3	×	4.2	.089	i	1.9		1		8.7		ļ	<u> </u>	0.9	
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20	1	1.4	:075	· <del> </del>	3.8	1	1	1	1.9		]		1.6	
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30	<u> </u>	13.7	.844		6,4				9,7				5, 9	
31	_ X	113. 6	1017	<del> </del>										

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

OR DURCHASED FINISHED WATER
MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER
MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR THE GRANT Plant Name: Utilities The of FL. Miles GRANT
MONTHLY OPERATION TO Plant Name: Utilities and I have a
PWS Identification Number: 443097   Plant Name: Out the Name of the Auditorial State and Delta of the Auditorial State and the acrylamide level in the polymer are as it is sometiment the monomer acrylamide used at the water treatment plant? [INO ] Yes, and the polymer dose and the acrylamide level in the polymer are as
PWS identification with a constraint of the activismide level in the polymer are as
Yes, and the polymer disc and
Solutions the monomer acrylamide used at the water treatment prant.
A. Is any polymer containing the transfer of the state of
Page 1977 5
Polymer 190se, point
B is any polymer committing use under the same state of the same s
polymer are as follows:  Polymer Doso, ppm =   Epichlorohydrin Level, %' =   Epichlorohydrin Level, %' =   Polymer Doso, ppm =   No Yes, and the type of sequestrant, sequestrant dose, etc., are as follows:
Polymer Dose, ppm = No Yes, and the type of sequestrant,
Total and the water would have been a considered to the second to the se
Competition (DOIYOUGO)
Sequestrant Dose, mg/L of phosphate as PO <sub>4</sub> or mg/L of silicate as SiO <sub>2</sub> =  Sequestrant Dose, mg/L of phosphate as PO <sub>4</sub> or mg/L of silicate as SiO <sub>2</sub> =  If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiO <sub>2</sub> =  If sodium silicate is used, the amount of added plus naturally operation report for December of each year and only for water treatment plants using polymer containing
Sequestrain Dose, and the amount of added plus naturally occurring sine act, in the
If sodium silicate is used, the attraction report for December of each year and only for water to
Late Part IV of this report only with the mountly operation report only
Sequestrant Dose, mg/L of phosphate as PO <sub>2</sub> or mg/L of succession and submit Dose, mg/L of phosphate as PO <sub>2</sub> or mg/L of succession provided in mg/L as SiO <sub>2</sub> =  If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiO <sub>2</sub> =  If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiO <sub>2</sub> =  If sodium silicate is used, the amount of added plus naturally occurring silicate, in mg/L as SiO <sub>2</sub> =  * Complete and submit Part IV of this report only with the monthly operation report for December of each year and only for water treatment plants using polymer containing the solid plus 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 the solid plus 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 the solid plus 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 the solid plus and t

Complete and submit Further of this report any with the manuary aperation report for December of each year and any for water 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 LOSS RECORD

Include Sevice Line and Main Breaks, Hydrant Exercise and Flushing

SYSTEMISUB# M. 105 GRANT MONTHYEAR: AUG. 2006

DATE	SIZE				TOTAL S	And the Property and the second
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					4500	Blu d ZFIJter
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31					a700	o psicogal est.

- Type Code 1) Water breaks
  - 2) Flushing hydrants
  - 3) Mater defect
    4) Construction
    5) Other

Form Modified 10/20/03

File: Flushing & Water Loss Record

#### FILE COPY





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

See page 4 for instructions. Jept. 2006 1. General Information for the Month Year of: A Public Water System (PWS) Information 64 Utilities IUC. OF PWS Name: Miles Grant WTP PWS Identification Number 4430917 PWS Type: Community Non-Transiem Non-Community ☐ Transient Non-Community ☐ Consecutive Number of Service Connections at End of Month: 1277 Total Population Served at End of Month: 3192 PWS Owner: Miles Grant Water & Sewer Company Contact Person's Title: Regional Director Contact Person: Patrick C. Flynn Contact Person's Mailing Address: 200 Weathersfield Ave. City: Altamonte Springs State: Fi Zip Code: 32714 Contact Person's Telephone Number: 407.869,1919 Contact Person's Fax Number: 407.869.6961 Contact Person's E-Mail Address p.c. flyng@utlitiesinc-usa.com R Water Treatment Plant Information Plant Name: Miles Grant WTP Plant Telephone Number, 800-272-1919 City: Stuart Plant Address: 5418 Miles Grant Rd. State: Fi. Zip Code: 34997 Raw Ground Water Type of Water Treated by Plant: Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant gallons per day: 303,000 Plant Category (per subsection 62-699 310(4), F.A.C.): I Plant Class (per subsection 62-699.310(4), F.A.C.); C License Class License Number Licensed Operators Day(s)/Shift(s) Worked Michael Ellis 04683 BUKE Lead/Chief Operator FRANK ESKEW C3640 & FRI Q MOD Other Operators: C 5973 John Liste Ç. MON TRATUTE TUE -- 3UT NICK EGSALING H. Certification by Lead Untel 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, appropriete treatment process performance records. Furthermore, I agree to provide these additional operations records to the PWS owner so the PWS. owner cangetain them, together with copies of this report, at a convenient location for at least ten years

Page 1

Printed or Typed Name

Signature and Date

DEF Form 62-555 200(3)48 cmc/s

18/

Considers of Alconnell Counting Conditions Regards Manual Counting that Invited Takes Water System Components (Of of Opening)

B) well out or Service (Poilst out) For Repair mouth or Sept.

DEF FOR E2-550 630(3)



# MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURC HASED FINISHED WATER THE GALLET GALLET

See page 4 for instructions.		10/00	A					
L. General information for	the Month Yea	10100				WS Identification	Nur	
n. 1.15 Wester Sectom (PW)	2) IIIIOIIII	ic of M	ILLS GRAZ	17	Conse		Trumbas.	
PWS Name: U710	1100 12	Non-Transient Non-Com		ent Non-Community	Conse	of Month:	3192	
PWS Type: A Con-	nmunity	Month	16/1	Total Population Se				and a
Number of Service Conn	17145 14	A of Flor	IDA	Contact Person's Ti	the REC	WOURL DIE	ATRICE .	AT ES
PWS Owner: Contact Person: Mailing Contact Person's Mailing	TEICK F	2441	7016					2714
Contact Person's Mailing	Address: 200	WEATHOUSHI	SOD AVE	City: ACT PAROUT	ax Number:	(101) 869	695	
Contact Person's Mailing Contact Person's Telepho	ne Number: &	00 272 1919	LAND COM	Contact				
Contact Person's E-Mail	Address.	HYRLI O WIL	JATER LOT				777	
			TOMA			Plant Telephone N	Zip C	6 12 27
Plant Name: CFICE	nes ine	DY MILES	20	City: SLAR	7	State: FC	( Latin State of the latin )	2477
Dignt Address: 591	8 30	Raw Ground Water	Purchased Finished	i Water				
Type of Water Treated	by Plant:	Raw Chuma wallons pe	r day:			-699.310(4), F.A.C	D: C	
Permitted Maximum Da	ly Operating Cap	acity of Plant, gallons pe	4		T T T T T T T T T T T T T T T T T T T	Day(s)/S	hift(s) Worked	
Plant Category (per sub	section 02-055.3	Name	License Cla	ss License Number	341		R	
Licensed Operators	MIKE	ques	B	3928	1	RI		
Lead/Chief Operator:	COMIK	ESKEW		3700	1			
Other Operators:	TENER							
Ì								
1								
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(								THE PARTY NAMED OF THE PARTY NAM
\								- chine
	1						I Cabic report	Hent Had
II. Continuor by Lo L the undersigned water information provided in	ac Chief Opera	(1);	the leadichief of	perator of the water to	estment plan	it identified in Part	l of this tepore, I willy	conform &
I. the undersigned water information provided in NSF International Stand	treatment plant o	perator licensed in Florid	a, am me ican one o	belief. I certify that a	all drinking v	vater treatment che	additional operations fee	ords for His
NSF International Stand	ard 60 or other a	pplicable standards refere	sited this plant during	the month indicated a	bove: (1) Te	cords of antions rec	ords at the plant site for	at least ten
plant were prepared each	day that a licen	sed operator statice of the	ance records. Further	more. I agree to retain	i mese addin	Olas operation		
information provided in NSF International Stand plant were prepared each rates: and (2) if applicat	le, appropriate u	ian unon reducst.	,				1: 1001	
rates: and (2) if applicative and to make them	avenance to re-		1 14 1	BLE			5710	
	-Kook	11 67/06	5/04/2			Lice	rase Number	
THE OX	177	_ II	Printed or Typed N	ame				
Signature and Date	1 [ ] "							
/ }	$\smile$			Page !				

<b>1</b> .	IONTH	a y oper	RATION	REPORT F	OR PWS	TREA	TING	RAW	GROU	ND WA	77 ×	MILES	O. FALL
17 OTT	ificet	ion Number:	413	0977	Pla	nt Name:	L	1410					The second secon
W2 (0	Connead	ton interest		ctivation/Remo	Stole						770		Combined Chlorine (Chloramines)
L. Da	ily Data	for the Mar	the part of	orientian/Remo	val: *	Free Ch	orine		dorine D	ioxide	Oze	one L	OHIOLISON CAREE
Acams (	of Achie	ving Four-Lo	Other (	Jecuipe).	,,,,,,	_			P-4	101	· · · · · · · · ·	(Jamines)	Chlorine Dioxide
JUla	aviolet l	Radiation	1 1 Comment (			1	- Chi	~	Com	bined Ch	ioine (C	oloramines)	
yne o	f Disinfe	ectant Residu	at watermen	d in Distribution Calculations, or ()	V Dose, to Den	ionstrate Fo	n-Log V	inus inectivi	ation, if Ap	UV I	Juse	1	
1	ł	· •			C L CRICIES	REULUS						Lowest	
}		./-			1	Lowest CT Provided						Residual Disinfectant	
1		MAD		Lowest Residue!	Disinfectant Contact Time	Refore or					à Kina innurin		
1		l'		Concentration	O uc	at Pipst			- 1 Comm	Lowes	Minimum UV Dose		and the second s
1		Not Quentity		(C) Refore or at	Monturement	Costomer	Temp	to Ha	CT	UV Dose,	Required,	-LORENT III	Emergency or Absormal Operating Conditions, Repair or Maintenance Work that Involves Taking Water
Day of	Hours	of Finished		First Obstoner	Point Dining Peak Flow.	During Peak Flow,		Water if	Required,	mW-	mW-	Distribution System, mg/L	System Components Out of Operation
#11.00	Pleatin	Water	Peak Flow	During Peak Flow, mg/L	tenkruw.	Inim-gor	°C	Applicable	me min/L	sectom <sup>2</sup>	sevent'	J. G	
Month	Operation	Produced, gal	Rate god	26	111111111111111111111111111111111111111			34	<del></del>	<del> </del>	<del></del>		
1	10.	114		3.3			<b></b> -	8.8	<del> </del>	<del> </del>	-	16	
2	10.9	103	<del> </del>	2.2			<del> </del>	8:1		1	1	1.14	
3	11.4	096		1.4	1	<b></b>	<del></del> -	8.8		1		1.4	
3	139	107		25	<del></del>	<b> </b>	<del> </del>	दि (-				10	
6	100	077		3	<del></del>	1	1	88				20	
7	10.8	1 177		133	+			19.1		<del></del>		1.3	
8	18.5	1.089		28				\$ 8.5 8.5				2.8	
9.	Med	119	<del></del>	1.3				3.1			-	0.9	
10	97	173					-+-	~ 1 <i>Q</i> .O.				1.3	
17		112		1//	_		-	97					
1 1	0.3	3 114		1.77		-	1	1 3 7				1,6	
14	10:	1.1.100		40	-			91				24	
Y		1 1/3		3,7				9.0	-	_	1	22	
I.	6 12,	( ) elles		77			}-	1 83	2			1.0	
t		11113	_	2.2				80	3			20	
	8 13.	8 116	-	2,4		_		3	3			1,6	
	0 77	6 16		4.1				8.	7			1/2	
<u> </u>	1 3	101	1	2.3	<del></del>			8	ــــا صا			1.2	
-	12 1/3	1 139		7-6				75 50 50	<u> </u>			4.6	
}_	23 11/	L 148	·	13					3-+-	<del></del> -	_	1-6	
	24 10	7 117		137				3	3			1.6	2
-				2,0				- B	0			0.9	
}_		6 10	<del></del>	.97					0	1		18	
-	27 11	3 117		24				a	1				
-	28 (I) 29 (I)	3 147 10 13 10 13 10 13 10 13 10 13 13 15	$T_{-}$	1.8				9				1.2	
+	30	17 .D9	5	13				ro	.5				
- 	31 /	7.8 .09	7										
2	Total	13.50	<u> </u>										
	Average							ide eleje in	ánmatio	17.			
1	Maximum		ious for this	report to deter	mine which	piants mu	si prov	nge mis in	in min	•••			
•	Refer to	o the instruct	mus les aus						Page ?				

DEP Form €2-555-996(5) EFective August 26, 2003



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

See page 4 for instructions.

	P-6- 1707 (1100-00-00-00-00-00-00-00-00-00-00-00-00			1								
	General Information (		r of: //	106								
A.	Public Water System (P	WS) Information		4								
	PWS Name: UT/	UTRES	NU of A	21685	(RAW)	7	1	WS Identification Nu	mber: 443 8917			
	PWS Type:	community :	Non-Transient Non-C	Community	Transien	t Non-Community	Cons	ecutive				
	Number of Service Cor			117		Total Population		of Month: 3/9	72			
	PWS Owner: (/7	ICITIES 1	UC of All	RIDA								
	Contact Person:	WRICK L	Will			Contact Person's Title: KlaieNAL DIRECTOR						
	Contact Person's Mailing Address: Zer West With Sheet Ave City: ACTANEOTE State:								Zip Code: 32714			
	Contact Person's Telep	hone Number. 30	0 277 196	7		Contact Person's			6961			
	Contact Person's E-Ma	il Address: PCF	LYNU @ UN	WATER	lo4							
B.	Water Treatment Plant I	nformation										
	Plant Name: LHUC		of Mices	GRA	7			Plant Telephone Num	ber: 772 286 7287			
	Plant Address: 5%	8 SE M	wes awa			City: STUAK	27	State:	Zip Code: 34977			
	Type of Water Treated		law Ground Water		nased Finished V							
	Permitted Maximum D	ay Operating Capa	city of Plant, gallons	per day:	30	<i>)</i> $\omega$						
	Plant Category (per sul	bsection 62-699.31	0(4), F.A.C.}:		THE	Plant Class (per s	absection 62	-699.310(4), F.A.C.):				
	Licensed Operators		Name		License Class	License Number	-	Day(s)/Shift	(s) Worked			
	Lead/Chief Operator.				I							
	Other Operators:	FRANK	ESKEW		0	3928	SUN	- THUR				
	one operation	MIKE	WOODSIDE		B	12938	FRE	.547				
		JEHN	USLE		7	59772	TRE					
	1		***************************************									
						_						
	Certification by Lea	dichiel Operator		T	1/1/2	Cat	4 - 4 - 1 - 1	Last Cad in Part Laf	this most I certify that the			
1, 1	he undersigned water to	eatment plant open	ator treemsed in Florid	da, am the i	end/chief operat	or or the water tre	aument plant	ton tractment chemical	this report. I certify that the			
ini	ormation provided in th	is report is true and	accurate to the best	of my know	wienge and being	ar. I centify that at	r annking wa	ner the following addit	ls used at this plant conform to			
N.	it International Standar	d 60 or other apple	cable standards refere	enced in su	bsection 62-555	.320(3), F.A.C. 13	also cetury u	ede of consume of che	tional operations records for this			
pta	int were prepared each	iay mai a licensed	operator statreo or vi	sited this p	iant during me o	aona indicated ao	love: (L) leco	ed anomione records	micals used and chemical feed			
Tal	es: and (2) if applicable	, appropriate treats	nent process pertorn	ance record	s. Furmermore.	i râtes to teram :	iiese audinoi	iai operadons recores	at the plant site for at least ten			
ve	ars and to make them ar	anzoie for review	upon request.									
<		، حکمہ	201-101-	_\_	462 1	46		10 1	472			
_<	- Auco	2	206106		را سائليو	المد		License N	Jumber			
Si	enature and Date	·		Littled o	r Typed Name			Liceuse i	and of			

Page 1

		HLY OPE			FOR PWS	aut Name	TING	3 RAW	GROU	NU W	EF	IR PURC	SPANT
(i. D:	<u>sily Data</u>	t for the Ma	uth/Year o		6	AFrec Ch		176	hlorine D	invido.	Oz		Combined Chlorine (Chloramines)
leans Tina	ot Achti	eving Four-L Radiation	og virus in	activation/Rem (Describe):	OAST:	Virtues or	MOLUIC		IIIOI IIIC I	nuxuc		one T	Angioniza Cinorniz (Cincolnization)
				ed in Distributi	on Carrent	1/6	rce Chi	larina .	Com	hingd (%	lorine (C	hloramines)	Chlorine Dioxide
ypc a	t Distate	ectant Residu	ar Manifall	T Calculations, or t	IV Doce to De	manstrate Fo	ute Citi	Vinus Inactiv			OTHEC (C	inoraninics/	1 Culture District
]	1	ł		Canada Ca	CT Calcut		w 3-0g	Total Miles		UVI	Pose		
ì	- 1	01/-	···			Lowest CT						Lewest	
	1	MaD		Lowest Residual		Providee						Residual Disinfectant	
Ì		11 (3.0)		Disinfectant Concentration	Condict Time	Before or				Tiermei :	k diminarya	Concentration	
1		Net Quantity		(C) Before or at	(I) at C		Temp.		Minmun	Operating	IIV Dose	al Remote	
ay of	Hours	of Finished		First Customer		During	ol	pH of	ĊT	UV Dose,	Required,	Point in	Emergency or Abnormal Operating Conditions; Repair
the	Plant in	Water	Pesk Flow	During Peak		Peak Flow,	Water,	Water, if	Required,	-Wa	п.₩-	Distribution	or Maintenance Work that Involves Taking Water
onth	Operation	Produced, gal	Rate gpd	Floy, mol	minutes	mg-min/L	°C .	Applicable	mg-min/L	eccion,	sectora2	System, mg L	System Commoneaus Out of Operation
1	139	.104		4.0				8.75		1	<b> </b> -	1.8	
2	9.6	105		30		<u> </u>	<b> </b> -	000	<del> </del> -	<del> </del>	<del></del>	3.4	
3_	3,3	.019		23	<del> </del>		<del> </del>	2.00	<del> </del>		}	2.4	
4	12, 1	,101		3.6			-	10.51 9.18 9.14 9.16	<del>-</del>	<del>                                     </del>	<del> </del>	1.6	
6	11 2	149		28	<del> </del>	<del> </del>	_	1426	<del>                                     </del>	<del> </del>		2.0	
7	11.9	./33		75	<b> </b>	<del></del>	<del>                                     </del>	3.90	<del>                                     </del>	1		1.60	
8	13.6	1.100		2.8			1	4.90				1.5	
9	14.8	107.		1.9				9760			<u> </u>	2.4	
10	126	1.124		3,9		<u> </u>	ļ	7,89		ļ	<del> </del>	1.7	
11	12.7	116		4.0	<b>!</b>	<del> </del>	<del> </del> -	4.87	<del></del>	<del></del>	<del> </del>	1.4	
12	12/	137	ļ	40	ļ <u> </u>	<del> </del>	<del> </del> -	8260	<del> </del>	<del> </del>	<del></del>	3.0	
13	12.8	1.25	<del> </del>	3.6	<del> </del>	<del> </del>	<del></del>	890	<del></del>	+	<del> </del>	1.5	
14	16.6	.125	1	2.0	<del></del>	<del> </del>	1	1920	<del></del>	<del></del>	<del> </del>	2.9	
16	15:7	125	<del> </del> -	2.0			1	977		<b>†</b>		1.0	
17	9.4	177	1		1		-	869				1,2	
18	4.3	.177	<del> </del>	3.5				9.00				1.8	
19_	24	.050		7.6				10.00	<u> </u>			1,2	
20	24.3	1021_		1.4			<b></b> -	9.00		<del>-</del>	<del>- </del>	15	
21	11.2	158	Ų	17.8	<b></b>	<del></del> -		9,10			<del></del>	2.0	
22	189	1619	<del>1</del>	7-1	_	<del>-                                    </del>		9,40	<del> </del>			27	
_23_	14.7		<del> </del>	1,6		+	<del>  -</del>	4/12		<del></del>		73	
24	D.S	294	<del></del>	1-36-		+	+	896	<del>                                     </del>	_	-	Z3   3.4   3.3	
25	197		<del></del>	3.8	<del>- [</del>		+	10,50	+			3.3	
26 27	9,0	1088	<del>-                                    </del>	3.0				19.70				1/9	
28	13,3		<del></del>	2.7				3.80				1.8	
29	14.4			17.9				3,00	1			1.5	
30	13.2	087	<u> </u>	20			Ī.	9.80	2!			1.8	
31	1									_i			
Total		13:318											
Ave	ROT	T, lu											

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



DEP From 12 Stephenss

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

ses page 4 for instructions.	86		
			Tribute Vientification Munday 403 0907
COURT Information	01195 6	RANT	FWS transfersment remarks.
A Public Water System Conference AUC OF A		Won Community	Consecutive
PWS Harris Non-Land		Total Promistion Sc	rved at Had of Month: 3192
PWE Type: Project Had of Month:	1000	Total	
Number of Service Connectants at Last Of Flor	POO4	Contact Person's Tr	ie Regional Director
WITH Change IA		City: HETANESE	
Contact Person	) ave	Contract Person's Re	is Number, 407 869 6961
Contact Person's Meiling Address: 700 West 1919		CORRECT PRESIDENTS	
	AMER, COM		
Contact Definition Design Production			Plant Telephone Number, 774-286 7287
Tanakarant Plant Intolliation	GRAST	66.04	
Plant Name: LET KITIES DE ON MILES CAROT RE		City: BRIAN	
Plant Address: Die Grand Water	Purchased Finished	Weter	
Type of Water Treated by Plant: A Rew Ground Water Type of Water Treated by Plant: A Rew Ground Water Permitted Maximum Day Operating Capacity of Plant, gallons per Permitted Maximum Day Operating Capacity of Plant, gallons per	rday.	AP 7 M 3 / 2 1 2	(2 (00 210(4) (I A C )-
Described Maximum Day Operating Capacity of Plant, Establish		Plant Class (per st	bsection 62-699,310(4), F.A.C.):
Permitted Maximum Day Operating Plant Category (per subsection 62-699 310(4), F.A.C.):		<b>医</b>	P. M. Sent G. Monton
Plant Category (per subsection 42-43)		1	
		4153	SULL-THUR
HANTH ESKEW		-	FRI SAT
MITTE LOEDSIDE		3972	TRI
COW COR			
Les undersigned water treatment plant operator licensed in Florida information provided in this coport is true and accurate to the best of information provided in this coport is true and accurate to the best of		water of the water tre	stment plant identified in Part I of this report. I certify that the
Il and the second of the second in Figure	a, am the lead ciner of	MAGNET ANTIFE THAT I	I drinking water treatment chemicals used at this plant confirm to also certify that the following additional operations records for this cove: (1) records of amounts of chemicals used and chemical feed these additional operations records at the plant site for at least ten
t the undersigned water treatment plant upcarries to the best of	of my knowledge and	res 200/3) EAC. L	also certify that the following additional operations records for fine
to formation provided in this count is the anniands refere	nced in subsection 62	-333-220(3), Lasteri et	rove: (1) records of amounts of chemicals used and chemical feed
Pice international Standard 60 or other appropriate staffed or vis	sized this plant during	The filter statement of the state of the sta	these additional operations records at the plant site for at leave ten
I the undersigned water treatment plain updated to the best of information provided in this coport is true and accurate to the best of information provided in this coport is true and accurate to the best of informational Standard 60 or other applicable standards reference NSF international Standard 60 or other applicable standards or visit in the plant were properted each day that a licensed operator staffed or visit were properted each day that a licensed operator staffed or visit in the contract of the properties of the contract of th	unce records. Further	nore, I agree or recent	
information provided in this coport is true and another information provided in this coport is true and another supplicable standards referenced NSF international Standard 60 or other applicable standard operator staffed or vis plant were prepared each day that a forement operator staffed or vis rates; and (2) if applicable, appropriate treatment process performs rates; and (2) if applicable, appropriate treatment process.			CONOTI
	1-11-5	USE	05972
			License Number
Dilagai	Printed or Typed N	EUR	Appropriate the second of the
	California on a table		
Signature and Date		1	

Page 1

#### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER PWS Identification Number: Ozone Chlorine Dioxide 7.30 1.30 1.40 108 1,20 43 13/ 10.01 经0, 186 470 2.90 3.5 1.00 1,40 3.30 960 330 1,40 37000000000 417 580 440 451 300 彭 \* 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
701	18 Montification Manage 40 (100 Plant Name: (MUTIES IDE & (LITERALIS)) JECANOS
F	
A.	Is any polymer commenced the monomer sorvientide used at the water treatment plant? [A No [] Yes, and the polymer dose and the acrylamide level in the polymer are as
	follows:
_	Is any polymer containing the monomer epichlorohydrin steel at the water treatment plant? No Yes, and the polymer dose and the epichlorohydrin steel in the
В.	Achieves are at 10 MME
	Children Page 1988
C	to the first of the second and the second first beautiful to the second first and the second
~	To a secretary with the second section and
	Sequestrant Dose, walk of phosphists as PO, or mg/L of allients as SiO, =  If sodium allients is used, the amount of added plus asturally occurring allients, in mg/L as SiO <sub>1</sub> =
4	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
	Complete and stands I us to be a spicklorohydrin, and/or an Iron and manganese sequentrant.  Acrolomide, polymer containing epicklorohydrin, and/or an Iron and manganese sequentrant.  Acrolomide and epicklorohydrin levels may be based on the polymer manufacturer's certification or an third-party certification.
•	A-resignating and epichlotenegative united and the constant and the partyrest instruction and a second or can saw the partyr extractions.

#### DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed mail this report to: Department of Environmental Protection, Southeast District, P.O. Box 15425, West Palm Beach, 33416-5425

PERMITTEE NAME: MAILING ADDRESS: Miles Grant Water and Sewer Company

PERMIT NUMBER: UMIT:

CLASS SIZE:

FLA013842 Final

NIA

R-001

ПC

REPORT: GROUP:

Monthly Domestic

FACILITY: LOCATION:

COUNTY:

Miles Grant WWTF

200 Weathersfield Avenue

Altamente Springs, FL 32714

GMS ID NO .: MONITORING GROUP NUMBER: PLANT SIZE/TREATMENT TYPE: NO DISCHARGE FROM STIE:

5143P02100 GMS TEST SITE NO.:

5481 SE Miles Grant Road Shiart, FL 34997

Martin

MONITORING PERIOD

From

December 1st To: December 31th, 2006

Parameter		Quantity or Loading		Units	Quali	y or Concentration	on Units	No. Ex.	Frequency of Analysis	Sample Type
Flow	Sample Measurement	.089	.093	mgd				1	7 conys Per Week	Flow Meder
PARM Code 50050 1 Mon Site No. EFF-1	Pennit Requirement	0.3 (3-Mo.Avg.)	Report (Mo.Avg.)	mgd					5 Days/Week	Flow meters and totalizers
BOD, Carbonaceous 5 day, 20C	Sample Measurement				2.03		mg/1	_	Every Tho Weeks	8-hour FPC
PARM Code 80082 Y Mon.Site No. EFF-1	Permit Requirement				20.0 (An_Avg.)		mgl		Byery-Two Weeks	8-hour FPC
BOD, Carbonaccous 5 day, 20C	Sample Measurement				2.26	3.51	mall	_	Every TWO Heeks	8-har FPC
PARM Code 80082 1 Mon Site No. EFF-1	Permit Requirement	}			Report (Mo.Avg.)	69.0 (Max.)	മ്പളി		Every Two Weeks	8-hour FPC
Solids, Total Suspended	Sample Measurement				1.6		mall		Per Week	
PARM Code 00530   Mon.Site No. EFB-1	Permit Requirement				5.0 (Max.)		mgl		4 Days/Week	Grab
рН	Sample Measurement				6,59	8.17	S.U.	_	7 Days Per Week	
PARM Code 00400   Mon.Site No. EFF-1	Permit Requirement			] .	6.0 (Mm.)	8.5 (Max.)	S.II.		5 Days/Week	Grab

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of those individuals immediately responsible for obtaining the information. I

the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Nicholas P Casalina	NIELPCal	५०७ १५४ १४४५	07/01/11

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

Plant in Diversion deve to CLa on 12/4, 12/7, 12/13, 12/14, 12/15, 12/18, 12/19, 12/20, 12/21, 12/25, 12/27, 12/29

NTU on 12/15, 12/27

Version 11/1/99

# DISCHARGE MONITORING REPORT - PART A (Continued)

MONITORING GROUP NUMBER: R-001

ILITY NAME: Miles Grant WWTF			7 15-2	Units	Quality	or Concentration	Units	No. Ex.	Frequency of Analysis	Sample Type
Parameter		Quantity or	Losning	-		Ø	1004	-	Per Week	Grab
oliform, Fecal	Sample Measurement			1	Non Detectable	25	≇/100mi		Days/Week	Grab
ARM Code 74065 1	Permit Requirement				(75 Percentile)	(Max.)	mall	\ -		Analyzer
ion Site No. EFF-1 otal Residual Chlorine (For	Sample Measurement				0.5		mg/l		Continuous	
PARM Code 50660	Permit Requirement				(Min.)			1-	5 Days Per Week	Flow meters
Mon. Site No. EFF-1 Flow	Sample Measurement	.094		mod				1	Days/Week	and totalizers
PARM Code 50050 G Mon.Site No. INF-1	Permit Requirement	0.3 (An.Avg.)	<u> </u>					E	5 Days	Flow meters
Flow	Sample Measurement	.096		Mod					Days/Weck	and totalizers
PARM Code 50050 G Mon.Site No. INF-1	Pennit Requirement	Report (Mo.Avg.)			258 58		mg	_   -	Everytus Weeks	8-hour FPC
BOD, Carbonaccous 5 day, 20C	Sample Measurement				259,58 Report		Tog	1	Every Two Weeks	
PARM Code \$0082 G Man. Site No. INF-1	Permit Requirement				(Mo.Avg.)	1	MA	L -	- Erzatu Weeks	10 100
Solids, Total Suspended	Sample Measurement				194.5 Report	-	mş		Every Tw Weeks	
PARM Code 00530 G Mon. Site No. INF-1	Permit Requirement				(Mo.Avg.)	8.4	M	70 -	- Continu	
Turbidity	Sample Measurement					3.0	N	เบ	Continuo	
PARM Code 82078 1 Mon Site No. EFB-1	Pennit Requirement					(max)			- Once &	very Grab
Giardia*	Sample Measuremen	1				+		*	Once es 5 year	422
PARM Code GIARD 1 Mon Site No. EFF-I	Permit Requirement								_ One	M Z
Cryptesparidium*	Sample Measuremen	ıt.			,			*	Once o	.4637

Mon Site No. EFF-1 | Requirement |
\*Use DEP form 62-610.300(4)(a)4 to report test results.

# DAILY SAMPLE NECES

Three-month Average Daily Flow:

(TMADF/Permitted Capacity)x100: To: December 31th 2007 FLA013842 From: December TRC (Por Permit Number: Pecal pH (s.u.) (ntus) TSS (mg/l) | TSS (mg/l) Monitoring Period Disinfect.) Coliform CBODS CHODS (mg/l) Plow (mgd) Flow (mgd) Bacteria (mg/l) (mg/I)(Ju/100ml) 82078 50060 74055 00400 00530 EFB-EFF-1 00530 **世产-1** 80082 EFF-1 80082 INF-1 50050 PFB-1 50050 0.8 INF-1 Code FFF-1 6,59 INF-1 ELL-1 0.7 Mon. Site 2.8 7.12 *PBO.* .085 ୦.ଜ 3.0 7.02 110 ื่อ.ำ 107 2. 0.6 U େ.ଦର୍ 190 180 3 1.3 ΙÚ 0.4 U 8.17 093 016 1.0 4 1.4 5.0 Ū 7.52 097 1.0 090 3 IU 7.15 095 6 .090 10 3.6 1.0 6.97 OPO 0.7 .095 7 .a 7.87 .08⊒ 1.0 8 .D78 ,4 6.90 101 1.0 9 190. a. 6.70 IU 098 0.61.8 10 092 10 6.67 098 1.0 ĪĪ 096 IU 0.5 IU 6.62 .094 211 0.6 a.000 231.34 OPO I.Q 12 0.8 53, ۲ 100 4,4 DII 13 1.4 0.5 6.85 .094 8.6 14 ୦୧३ 2,5 6.65 087 2.8 DHA 15 1.0 6<u>60</u> 108 .170 16 **6.9** 9.6 IU 6.71 .098 17 140 1.8 0.6 U 099 .136 18 I.Q 0.6 IV 7.64 086 19 080 <u>a.6</u> O.6 IU 7.64 088 1.4 20 .065 1.6 3.3 6.97 095 0.521 .03<u>8</u> 1.2 7,45 .093 22 0,5 091 1.2 7.22 107 23 .091 0.6 0.7 7.09. 088 24 .035 1.0 6.97 U 102 25 107 8.4 10 2.6 U 090 178 26 099 1,a 287.81 0.8 5.00 a.51 10 .087 7. O.L 27 .079 IU 1.0 0.9 .096 28 095 7. Ql 10 ī.a 0.7 **014** 29 ,108 6.82 **a.**5 .109 .111 30 31 .10 109

PLANT STAFFING:	B	Certificate No:	9463	Name:	Nick Casalina
Ony Shift Operator Day Evaning Shift Operator	Class:	Certificate No:	73'71 3640	Name; Name:	John Lisle Frank-Eskew
Day Highe Shift Operator Lend Operator Type of Efficient Disposal or	Cinss:	Certificate No:	DUCSE III	Name:	
Limited Wet Weather Dischar	rge Activated: Yes: (			ve days of wo	

Attach additional slicets if necessary to list all certified operators.

#### DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed until this report to: Department of Environmental Protection, Southeast District, P.O. Box 15425, West Palm Beach, 33416-5425

PERMITTEE NAME:

Miles Grant Water and Sewer Company

MAILING ADDRESS:

200 Weathersfield Avenue

Alternonte Springs, FL 32714

FACILITY: LOCATION:

COUNTY:

Miles Grant WWTF

5481 SE Miles Grant Road

Smart FL 34997

Martin

PERMIT NUMBER:

CLASS SIZE:

GMS ID NO .:

LIMIT:

FLA013842

Final

N/A 5143P02100 R-001

ПC

MONITORING GROUP NUMBER:

PLANT SIZE/TREATMENT TYPE:

NO DISCHARGE FROM SITE:

Domestic

GMS TEST SITE NO.:

November 1st To: November 30th 2006 MONTTORING PERIOD

	·										
Parameter		Quantity or Loading		Units	Quali	ty or Concentr	ation	Units	No. Ex.	Frequency of Analysis	Sample Type
Flow	Sample Measurement	.089	.094	Mad					)	7 Days Per Week	Flow Meter
PARM Code 50050 [ Mon.Site No. EFF-1	Permit Requirement	0.3 (3-Mo.Arg.)	Report (M.o.Avg.)	क्षामुर्वे						5 Days/Week	Flow meters and totalizers
BOD, Carbonaccous 5 day, 20C	Sample Measurement				3.0		Λ	19/L		EKRYTUG Weeks	8-hour FPC
FARM Code 80082. Y Man.Sitz No. EFF-I	Permit Requirement				20.0 (An.Avg.)			mgi		Every Two Weeks	8-hour FPC
BOD, Carbonaceous 5 day, 20C	Sample Measurement	<u> </u>			2.0	9.0	٨	19/4		Everytim Weeks	8-hour FPC
PARM Code 80082 [ Man Site No. EFF-1	Pennit Requirement				Report (Mo.Avg.)	60,0 (Max.)		<u>क्र</u> ाह्य		Every Twe Weeks	8-hour FPC
Solids, Total Suspended	Sample Measurement				1.05		1	19/L	-	4 Days Per Week	Grab
PARM Code 00530 I Moa.Site No. EFB-1	Permit Requirement				5.0 (Max.)			mg/l		4 Days/Week	Grab
рН	Sample Measurement				6.65	8.28		3.U.		7 Days Per Week	Grab
PARM Code 00400 i MonSite No. EFF-I	Permit Requirement				6.0 (Min.)	8.5 (Max.)		S,U.		5 Days/Week	Grab

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of those individuals immediately responsible for obtaining the information. I **believe** 

the submitted information is true, occurate and complete. I am owere that there are significant penalties for submitting false information including the possibility of fine and imprisorment.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
Nicholas P Casalina	Nell PCal	407 9489844	06/12/13

Plant in Diversion due to CL 2 1/3, 11/7, 11/8, 11/13, 11/14, 11/16, 11/17, 11/19, 11/130, 11/20, 11/20, 11/20 COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all strechments here): NTU 1/7, 1/22 Version 11/1/99

#### **DISCHARGE MONITORING REPORT - PART A (Continued)**

FACILITY NAME: Miles Grant WWTF

PERMIT NUMBER: FLA013842

MONITORING GROUP NUMBER: R-001

Parameter		Quantity o	Loading	Units	Quali	ty or Concentration	Units	No. Ex.	of Analysis	Sample Type
Coliform, Fecal	Sample Measurement				100%	Ø	loohr		Holays Per week	Grab
FARM Cade 74055   Mon.Site No. EFF-1	Permit Requirement				Non Detectable (75 Percentile)	25 (Max.)	#/I00m!		J Days/Week	Grab
Total Residuel Chlorine (For Disinfection)	Sample Measurement				0.0		mgl	- <del>-</del> -	Continuous	Analyzer
PARM Code 50060 I Mort Site No. EFF-1	Permit Requirement				1.0 (Min.)		स्ताष्ट्री		Continuous	Analyzer
Flow	Sample Measurement	.095		Mgd				-	5 Days Perweek	Flow Medica
PARM Code 50050 G Man.Site No. INF-1	Permit Requirement	0.3 (An.Avg.)		mgd					5 Days/Week	Flow meters and totalizers
Flow	Sample Measurement	,୦৭২		Mad				_	5 Days Per Week	Flow Meter
PARM Code 50050 G Mon.Site No. INF-I	Permit Requirement	Report (Mo_Avg_)		ongd .					5 Days/Week	Flow meters and intalizers
BOD, Carbonaceous 5 day, 20C	Sample Measurement				a34.55		Male	-	Every TWO Weeks	8-hours
PARM Code 80082 G Mon.Site No. INF-1	Permit Requirement				Report (Mn.Avg.)		<b>अ</b> ष्ट्री		Every Two Weeks	8-hour FPC
Solids, Total Suspended	Sample Measurement				7.916		mall	1	Every Two Weeks	8-hour FPC
PARM Code 00530 G Mon Site No. INF-1	Permit Requirement				Report (Mo.Avg.)		તાલી		Every Two Weeks	8-hour FPC
Turbidity	Sample Measurement					4.8	NTU	1	Continueur	Meter
PARM Code 82978 I Man Site No. EFB-1	Permit Requirement					3.0 (max)	NTU		Continuous	Meter
Giardia*	Semple Measurement							-	Drie CRI	Grab
PARM Code GIARD I Mon Site No. EFF-I	Permit Requirement			*			•		Once every 5 years	Grah
Cryptosporidium*	Sample Measurement								Once every	Grab
PARM Code CRYPT 1 Mon Site No. EFF-1	Permit Requirement			•			*		Once ever	

<sup>\*</sup>Use DEP form 62-610.300(4)(a)4 to report test results.

Permit Number:

FI.A013842
From: November 15+

To: November 30th 2006

Three-month Average Daily Flow: (TMADF/Permitted Capacity)x100:

Monitoring	Period	From: ALOX	FW POPE I		: FACACIME					77 3 314	
	Flow (mgd)	Flow (mgd)	CBOD5 (mg/l)	CBODS (mg/l)	TSS (mg/l)	TSS (mg/l)	pH (3.11.)	Fecal Coliform Bacteria (#/100ml)	TRC (For Disinfect.) (mg/l)	Turbidity (ntos)	
			,	44000	00530	00530	00400	74035	50060	82078	
Code	50050	50050	80082	80082 INF-1	EFB-1	)NF-1	EFF-1	EPP-1	PPF-1	efb-i	
Mon. Site	PFF-1	INF-1	EFF-1		L,		6.82	U00.1	4.6	1, 3	
1	.090	.09a	VOO.G	245.38	10	235	7.55	1.000	1.0	0.6	
2:	.087	.088			10_	<u> </u>	6.96		0.2	1.6	
3	.078	.084					8.25		4.6	1.0	
4	.093	.102					8.33		4.6	0.6	
5	• 111	.106			<del>                                     </del>		8.31	1,000	4.5	0.8	
6	.039	,043			10	<u> </u>	8.07	1,000	0.6	4.8	
7	.091	1.101			14-		7.06	1.001	0.7	2.2	
8	.124	.084			1.3	<del></del>	7.47	1.00 U	1,9	1.6	
9	.113	.083			1.6	<del></del>	6.97		1.3_	0.4	
10	.112	.083			<del> </del>		7,43		0.6	0.4	
11	.144	.099	<u></u>		<u> </u>		6.85		1.8	0.4	
12	1129	-101			ļ., <u></u>	<del> </del>	6.94	1.000	0.6	0.2	
13	.100	.084	<u> </u>		10	<del>                                     </del>	7.18	1,00 U	0.1_	1.8	
14	.076	.090	\	202 6	114	194	8.15	1.00 U	3.6	0.8	
15	.091	.091	J.00 U	<u>aon. 6</u>	1.0	<del>                                     </del>	7.53		0.1.	0.2	
16	.088	.098	<del> </del>	ļ	<del>   </del>	┼──	7,27		0.4	0.6	
17	079	180.		<u> </u>		<del>                                     </del>	7.00		1.2	0.0	
18	.08€	.090	<b></b>	<u> </u>	<del></del>	<del> </del>	7.11		0.4	O.L	
19	.081	-097		<del> </del> -	10_		7.15	1.00 4		O.H	
20	.067	.083		<del>                                     </del>	1.2	-	8.28	1.000	5.00	1.4	<u> </u>
21	.075	.091	<u> </u>	<b></b>	110		7.66	1.000	9.3	3.0	
22	.086	,092		<del> </del>	<del> </del> -	-	8.10		0.5	1.0	
23	.076	.092		-	10		7.64	1.000		2.2	
24	C80.	1,092	<del> </del>	<del> </del>	+	- <del></del>	6.80		4.4	2.1	
25	.093	101		<b></b>	<del> </del>	-	6.89	1	4.0	1.2	
26	.115	.106	<u> </u>	<del> </del>	+	+	692	1.000		1.8	
27	.088	,092		<b> </b>	110		7.10	1.000		0.9	
28	.089	.090	1	10000	114	240	6.65	1.000	****	0.8	
29	.090	1.091	12.00 U	250.79		Tary.	6.83	1.000	0,6	1.0	
30	.084	.093			110	<del> </del>		1,000	1-0,5		1
31				<u> </u>	<u> </u>	يصيب ل	1	1	<u></u>	<u></u>	

PLANT STAPPING: Day Shift Operator Evening Shift Operator Alight Shift Operator Lend Operator Type of Effluent Disposal of		Ca Ca Ca cr Reuse:	ertificate No; ertificate No; ertificate No; ertificate No; Golf (	7371 3640	Name: Name: Name: (aptio	
	r Reclaimed Water	er Reuse:	Solf ( Not Applicable		isatio	

Attach additional sheets if necessary to list all certified operators,

# DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed mall this report to: Department of Environmental Protection, Southern District, P.O. Box 15425. West Palm Beach, 13416-5425

MAILING ADDRESS:

Miles Grent Water and Sewer Company

200 Weathersfield Avenue Alterrante Springs, Fr. 12714

**FACILITY** LOCATION:

Miles Great WWT 5481 SE Miles Grant Road

Sturt FL 34997

COUNTY:

Mertin

PERMIT NUMBER:

LIMIT CLASS SIZE: GMS ID NO .:

MONITORING GROUP NUMBER PLANT SIZE/TREATMENT TYPE NO DISCHARGE FROM SITE:

FLA013842 Final N/A. 51437902100

R-001 []C

REPORT GROUE GMS TEST SITE NO.:

Month Domestic

Parameter		Ougntity	or Loading	7			et 1,2006		ľa:	<u> </u>	1,2006
		Quality	៤ សេនបារិធី	Units	Qua	lity or Concentr	ation .	Units	l Nr.	L	
Flow	Sample Measurement	,073	,079	MGD				Olizis	No. Ex.	Frequency of Analysis	Sample Type
PARM Code 50050 Mort Site No. EFF-1	Peznit Requirement	0.3 (3-Ma.Avg.)	Report	nigd	*				-	7 Drys Per Week	Flow Mede
BOD. Carboneceaus 5 day, 26C	Semple Measurement	(Sature)	(Mo.Avg.)	<del> </del>	2 11		As \$10 to the			Days/Wed	Plew meters an
PARLICOde 80082 Y Moa. Site No. EFF-1	Permi: Requirement			+	2.11			Mg/L	_	1 Guan To	8-boot FPC
BOD, Cerbonaceous 5 day, 20C	Sample Marauranau			+	[An Avg.)			mê.(	¥ 6	Every Two	8-hour FPC
PARA Code 80082 1 Man Site No. EFF-1	Permit Requirement			+	a.06 Report	9.13		MS/L	_	F T	8-hour FPC
Solids, Total Suspended	Sample				(Mo.Avr.)	60.0 (Max.)		ur6.		Every Two	E-mar FDC
FARM Code 00530 ( Mont Size No. EFE-1	Moesurement Permit			<del>-</del>	1.8			Ma/L	_	4 Days Per Weck	Grah
Part of the part o	Requirement Samurie			<del>-</del>	(Max.)			mg/		4 Days Week	Grain
PARK Code 00466 1	Permit Requirement		i de la companya de La companya de la co	्र चुट्टाइड्डिड्	7.21 (Min.)	8.44 E.S (Macc)		5.U.		Drys	Grab

country under penalty of law that; have personally examined and are familiar with the information submitted herein; and based on my inquiry of those individuals immediately responsible for obtaining the information. I believe the submitted inflormation if true, accurate and complete and aware that there are significant penalties for submitting faire information including the possibility of fine and imprisonment

NAME CITLE OF FRINCIPAL EXECUTIVE OFFICER OF ACTHORIZED AGENT Nicholas P Casalina

SIGNATURE OF PRINCIPAL EXECUTIVE OF LOSE OF AUTHORIZED AGENT Nulsa P Cash

эо низрвиргси

DATE OF MANOR

TELEPHONE NO

CONTRACTION EXPLANATION OF ANY STOLLTIONS (Reference all attacements mere)

Plant in diversion for CL2 10/2, 10/3, 10/26, 10/31

NTU 10/14

Version 111, 199

14:25

#### DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY NAME: Miles Good WWTF

PERMIT NUMBER: FLAD13842

MONITORING GROUP NUMBER: R-001

Parameter		Quantity (	or Loading	Units	Quai	ty or Concent	tration	Units	No. Ex.	Frequency of Analysis	Sample Type
Colliform, Foce:	Sample Measurement				100%	Ø		100 ML		4 Days Arr Week	Grab
PARM Code 74055 [ Man: Site No. EPF-1	Permit Requirement		<u>. 1 </u>		Non Detectable. (75 Percentile)	25 (Mex.)		#/100ml	3.43	4 Days/Wook	Grah
Tole: Residual Culotime (For Distribection)	Sample Measurement				0.2		· · · · · · · · · · · · · · · · · · ·	mall			Analyzer
PARM Code 50060 1 Mon.Site No. EFF-1	Pennit Regulrement				LO (Min.)	والمنظور يعتقد المتتجرير		mg/l		Continuous.	Analyzor
Flov	Sample Mossurement	800.		MGD		-		1		£ 0	FlowMode
PARM Code 50050 G Mon. Site No. INF-1	Permit Requirement	E.O (An.An)	-	mgd						5 Davs/Weel	Flow meters
Flow	Sample Measurement	.075		WeD					_	5 Days	Flow Meter
PARM Code 50050 G Mars. Site No. INF-1	Permit Requirement	Report (Ma.Avg.)		onge/				Ilay',		Deve Weet	Flow meters
BOD, Carbonaceous 5 day, 20C	Sample Measurement	<u> </u>			ટ્રીટ્રે.58			MalL	-	Every Two Week's	E-hour FPC
PARM Code 80082 G Moc. Site No. INF-1	Permit Requirement			i.	Report (Ma.Avg.)			mg/i		Every Two Weeks	8-bour FPC
Solids, Total Suspended	Sample Messurement				301			Mg/L	_	Every in	8-hour FPC
PARM Code 00510 G Max Site No. INF-1	Permit Requirement			9427	(Mo.Avg.)		<b>"</b> 多数分类"	mg/l		Every Two.	- 2 & Hour FPC
Turking	Sample Measurement					4.0		NTU	_	Continuous	:
PARM Code 82076 1 Mor-Site No. BPB-1	Permit Requirement					3.6 (mex)		i, NTC		Continuous	Medarios
Giardia*	Sample Measurement								-	Once every 5 year	Grab
FARM Code GIARD Mor Size No. RFF-1	Permit Requirement			₹					100	Once every 5	
Cryptosperidium*	Semple Messurenes							· ·	-	Onse every Sugars	Grab
Mc. Size No. EFF.:  "Use DEF form: 62-£16.300/4)	Permit Requirement			€ .		25.42				Once every 5	

Three-month Average Daily Plaws

## DAILY SAMPLE RESULTS - PART B

Permitt hands		M ADIRA	1 2006	To:	Oct 31.	2006		(TMADF/Pe	mitted Capac	:hy)х100;	
Monitoving P		Flow (mgd)	CBOD3 (mp/l)	(mg/l)	TSS (mg/l)	TS\$ (mg/l)	pH (s.u.)	Fecal Colliform Bacteria (#/100ml)	TRC (For Disinfect.) (mg/l)	Turbidity (atus)	
									50060		
Code	3003 <b>0</b>	50050	80082	80082	00530	00530	00400	74055	50060 EFF-1	82078 EFB-1	
Mon Site	pip i	this i	jane i	INIF-1	EFB-1	INF-I	13,878-1	erf-1			
h.•	.084	.098					7.4		1.3	1.2	
,	.051	.060			10	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	8.0	10	0.3	1.3	
, ,	.070	.075			ا فا		7.74	<u> </u>	4.7	1.0	
A	.082	.077	⊋.∞ <u>u</u>	211.69	10	301	7.57	μυ	4.7	1.3	
	.075	870.	7		1.8		<u>6.98</u>	10	4.7	1.2	
6	.071	.076					7.44		4.7	0.8	
,	100	.097					7.73	ļ <u>.</u>	4.7	0.7	
1 1	.073	.077					7.65		4.7	0.4	
	.093	.074			10		7.68	lu	4.7	1.0	
(")	.074	.080			1.6		7.44	10	4.7	0.9	
1	070	850	) see		10		7.59	10	4.7	0.6	
,,	.075	.077			10		7.37	10	4.7	1.0	
	.070	.079					7,49		0.2	1.4	
,,	.069	.084					7.75		4.7	4.0	<u> </u>
r <sub>N</sub>	.0१।	098		ma. a man white the v			7.68		4.7	I'O	
Jrs	.076	.078			ΙŪ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7.21	10	4.6	1.6	
¥ t;	.079	.083		<del></del>	IU		7.65	10	4.6	0.6	
is l	l .	.079	2.12	213.47	iŭ	201	8.11	10	4.6	0.6	
111	.079	.088	٠٠٠٠٠ ٢٠٠٠	Q	10		7.97	10	4.6	0.4	
20		,			[, ] , U		8.01		4.6	0.6	
.,	.087	.090		· · -		L	8.25		4.6	0.8	1
,,	-069	.072	. }				8.03		4.6	0.9	
,,	.100	.102			10		8.06	ΙU	4.6	1,3	,
.,	.073	.080					7.56	ΙÜ	4.6	1.0	
	.075	-084			1		8.44	10	4.6	1.9	
- il - 1	.090	.081			1.3	L,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7.94	10	0.4	1.1	
17: 31i	-089	.090		,,	<u>                                      </u>		7.52	j	4.6	1.1	
	.୦୫၃	.083					7.6a		4.6	1.2	
10	.091	.091					7.50		4.6	1.	
1	.098	.103	-		.,		7,36	ΙU	2.0	0.9	
4p	-085	.089			10		7.21	10-	0.2	1.0	
11	,085	1.089			1.4	- <del></del>			<u> </u>	<u> </u>	H

PLANTES I ALEDRO Day Shift Operator Day Shift Operator Day Maghe Shift Operator Load Operator Load Operator	Class	Confi Confi Confi	ficate No. ficate No. ficate No. Golf	9463 5923 3640 7371 Course £(()9	Name: Name: Name: Name:	Mick Crisaling Mike Cillis Frank Es kew John Lisle
tage of timbertake cities	Reclaimed water	Reuse,		Course = 1519	S OCIVEL W	enther discharge;
enotical A or a contract total	arbii Zafrabat (7)	w (Libi) 1/2 1/2	thing and	11 100, 100,		

<sup>&</sup>quot;Appet - A tip and three if more any to his all contified operators."

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

Whet	Completed mall this report to:	Department of Environments: Protection	4 Southern District, P.O. Box 15425	West Palm Beach, 13416,5436
------	--------------------------------	--	-------------------------------------	-----------------------------

PERMITTEE NAME: MALLING ADDRESS: Miles Great Water and Sewer Commeny

200 Weathersfield Avenue

Attamente Springs, FL 32714

FACILITY: LOCATION: Miles Grant WWTF 5481 SE Miles Great Road

Sturrt FL 34997

COUNTY:

Menth

PERMIT NUMBER:

LIMIT: CLASS SIZE: GMS ID NO .:

MONITURING GROUP NUMBER: PLANT SIZE/TREATMENT TYPE: NO DISCHARGE FROM SITE:

FLAG13842 Figur MA 5143P02100

R-001 HC

GROUP: GMS TEST SITE NO.:

Sent 1 ams - Sent 30 2006

Parameter		Quentity	or Loading	Units	Qual	ity or Concentre	ttion	Units	No. Ex.	Frequency of Analysis	Sample Type
Flow	Sample Measurement	ורס.	,072	MGD						7 Days Per week	Flow Meter
PARM Code 500 50 1 Mon. Site No. EFF-1	Permit Requirement	0.3 (3-Ma.Avg.)	Report (Mo.Avg.)	ngd		1971.00 g		3743	to <u>as</u> i		Flow meters and totalizers
BOD, Carbonaccous 5 day, 20C	Sample Measurement				9.0			MOST		Every Tipo	8-hour FPC
PARM Code 80082 Y Mon. Side No. EPP-1	Permit Requirement				20.0 (An.Avg.)			mg/l		Every Two	8-hour FPC
BOD, Carbonaccous \$ day, 20C	Sample Measurement				<a.∙o< td=""><td>&lt;2.0</td><td></td><td>mall</td><td>-</td><td>Every Two Weeks</td><td>e i coc</td></a.∙o<>	<2.0		mall	-	Every Two Weeks	e i coc
PARK! Code 80082 1 Mon. Site No. EFF-1	Permit Requirement				Report (Mo.Avg.)	60.0 (Max.)		me/i		Every Two	8-hour FPC
Solids: Total Suspended	Sample Measurement				1.4			mall		4 Days	( )
PARM Code 00530 1 Mos. Site No. EFB-1	Pecasit Requirement				5.0 (Max.)			-mg1		4 Days/Week	Grab
₽Ħ	Semple Measurement				6.21	8.35		5.0.	-	7 Days Per Weck	\(\frac{1}{2}\)
PARM Code 00400 1 Mac Site No. EFF-1.	Permit Requirement			4.40	6.6 (Min.)	8.5 (Matc)	Total C	LU	200	5 Days/Week	Creb Servi

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of those individuals immediately responsible for obtaining the information. I believe the submitted information is true, accurate and complete. Em aware that there are significant possibility for submitting false information including the possibility of fine and impresonment.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICE	R OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECT	TIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE CYMMYDD
Nicholas F Casalina	Systems Operator	Nelly Call		407 948 9 <i>8</i> 44	06/10/18

CONCRETE AND EXPLANATION OF ANY MOLITIONS (Reference all electronics and

Plant in diversion CL2<1:0 mg/L 9/4, 9/5, 9/6, 9/14, 9/15, 9/21, 9/22, 9/28

Version 17.99

FACILITY NAME: Miles Grant WWTF

#### DISCHARGE MONITORING REPORT - PART A (Continued)

PERMIT NUMBER: FLA013842

MONITORING GROUP NUMBER: R-XXI

09/0,66 - 09/30/06

				,			- 700				
Parameter		Quantity o	r Loading	Units	Quali	ty or Concentr	stion	Units	No. Ex.	Frequency of Analysis	Semple Type
oliferm. Fexal	Sample Messurement				1000%	41		100ML		H Days Per Neek	Grab
ARM Code 74035 1 Acc. Site No. EPF-1	Pennit Requirement				Non Detectable (75 Percentile)	25 (Max.)		#/[00ml	海岸	4 Days/Week	Gnb
otal Residual Chlorine (For	Sample Measurement				0.6			mg/L	_	Continuous	Anglyze
ARM Code 50060 fon Size No. EFF-1	Pennit Requirement			1 Y 11	(Min.)			Yag/l		Continuents	Analyzor
ion	Sample Meanurement	.099		MgD					_	5 Day 3 Per Week	Flow Medic
PARM Code 50050 G Mon. Site No. INF-1	Pennil Requirement	0.3 (Aslave)	-	mgd		37 <b>3</b> 55	음차 등 <sup>보다</sup> 면	学養生		5 Days/Week	Flow meter
Row	Sample Measurement	.072		MgD						5 Days Per Week	FlowMete
PARM Code 50050 G Mor. Site No. INF-1	Permit Requirement	Report (Mo.Avg.)		mgd		:		1 (41.54)	7	5 Days Week	Flow meter
BOD, Carbonaceous 5 day, 20C	Sample Measurement				Pa.57			MalL	_	Everytwo Weeks	R-host If
PARM Code 80082 G Mon. Site No. INP-1	Permit Requirement				Report (Ma.Avg.)			stig/1	\$1.4	Every Two	8-hour PP
Solids, Total Suspended	Sample Measurement				145			mg/L		Every Two	8-hour FF
PARM Code 00530 C Mon Site No. INF-1	Permit Requirement			1.50	(Mo.Avg.)	· · · · · · · · · · · · · · · · · · ·	3.00 m	mg lo.		Every Two.	s 8-hour FP
Turbidity	Sample Measurement		<u> </u>			2.4	1	NTU	_	Continua	Meter
PARM Code 82078 1 Mon Site No. EFB-1	Permit Requirement				1000年本	3.0 (max)		NTU		Continuous 	Medie
Giardie*	Sample Measurement								_	Oncolerer 5 years	CLAO
PARM Code GLARD 1 Mon. Site No. EFF-1	Pounit Requirement			ŧ .					TANK!	Once every 5	Greb
Cryptosporidium*	Sample Measurement									Once ever	y Grab
PARM Code CRYPT.  Moc Site No. EFF.	Permit Requirement			ာ လုံးခြ		1. 14 P. S.	1 miles 1 2 miles		44	Once ever	Crab

<sup>\*</sup>Use DEP form 62-610.300(4)(e)4 to report test results.

10 ) Deliver s

Version 11/1/99

DAILY SAMPLE RESULTS - PART B Three-month Average Daily Flow: To: 09/30/06 (TMADF/Permitted Capacity)x100; FLA013847 /a 666 Permithburies Turbitity Monitoring Period TRC (For pH (s.u.) Feeal TSS (mg/l) TSS (mg/l) Disinfect.) (ptus) CBODS Coliform **(7)(0)05** Ploy (mgd) Ploy (mgd) (mg/l)(pig/l) Bacterin (mg/l)(H/100ml) 82078 74055 50060 00400 00530 00530 80082 80082 EFF-1 FFB-1 EFF-1 50050 EFF-1 Code 50050 INF-1 19111-1 INF-I FIT I rrr i INF I 3.9 1.0 Mon Site 7.02 0.8 .061 3.a .066 6.44 **a**.0 o18 OFO. 1.0 6.60 ZF0, 1.0 <u>a.4</u> Pro. 6.67 1 1.2 ୃଠଃସ ,069 0.6 6.92 1.000 1.4 Š 1.8 .067 DG1 6.83 1.00 V 0.7 2.00U 204.58 1.00U 143 .069 1.6 6 5.0 075 1.000 7,14 1,000 .073 .O77 0.9 ao1.000 6.96 1.00 U 'Oes 1.4 .067 1.1 6.86 IFO. 7.6 .065 5.0 6.40 in .085 .096 5.0 1.0 6.86 1.00 U 1.004 3PC. 11 ,07a 0.5U 00.1 5,0 7.69 1.000 17 ,076 880. <u>L</u>a 7,56 1.00 U 5.0 1.00 U 1 1 ,ora 2.2 **PEO** . Ð.6 7.42 1.000 10 .061 060 0,6 9.9 7.93 13 073 .058 8.35 <u>18</u> 1h ,059 .O74 5.0 1.0  $O8.\Gamma$ ŧ7 .074 .075 1.6 5.0 1.000 7.63 19 .068 .081 O'8 1.7 7.76 1.00 U1,000 10 066 ero. 5.0 1.0 U00.J 7.64 12.00U 180.56 1.00 V 30 .07a .072 0.8 1.9 6.77 UQO. 1.00 V ) } .069 .066 1.8 0.6 6.71 12 .074 000 1.2 5.0 6.a1 24 067 Iro. 4.8 2.0

1 2 AVE OF Certificate No: 9463 Name: Nick
Certificate No: 5793 Name: Mike
Certificate No: 3640 Name: Frank
Certificate No: 3321 Name: Sho Nick Casaling PLANT STAFFING: B Mike Ellis. t larer Day Shift Oregains COC i lace: Frank Eskew DOME Shift Operator rilace: baho bizic Doubling Shift Operator C Barrer Type of Fifthern Disposit of Recaimed Witer Rense imited West Wenther Discharge Activated: Mes.

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## GROUNDWATER MONITORING REPORT - PART D

Fermit Number: Monitoring Period Date Sample Obtained: Was the well pumped before sampling? Yes \_ No

FLA013842 From:	75/4	120	b
3/12/86	8-17	ce	

To 500t. 2006

Monitoring Location Site Number Well Type:

Ground Water Class:

MWB-1 Background G-II

PARM Code	Sampling Methods				Forest Asia Caracter Comment	
82545	GRAS	No	No		1 500	a 550 - 1/4
80620	GRAS	No	No			
70295	GRAB	170	No		1 PD mg/L	d. 10 aug 1 -
00978	GRAS	430	HDOS		0.00114 1 ml	1-11
00940	GRAB	No	no.		36.1 mg/2	ا هداره مدير لا
01113	GRAB	NO	HNOS			
01118		NE	HNOS	EPA6020		
		No	HNO 3	EPAGOLO		
		200	Na 25,03	SMASTU		d1.0 czaleon
			40			<u> </u>
			No	EPA100.0	29 longle	1.00 mg/L
00743						
					1	
					:	
			<del></del>			
				-		
	82545 90620 70295 00978 00940	82545 GRAF 90620 GRAF 70295 GRAF 00978 GRAF 00940 GRAF 01113 GRAF 01116 GRAF 01114 GRAF 74055 GRAF 00400 GRAF	82545 GRAG NO  00620 GRAG NO  70295 GRAG NO  00978 GRAG NO  00940 GRAG NO  01113 GRAG NO  01114 GRAG NO  74055 GRAG NO	82545   GRAB   NO NO NO   NO   NO   NO   NO   NO	82545 GRAG NO NO 3.72 Ft.  00620 GRAG NO NO EPA300.0  70295 GRAG NO NO EPA160.1  00978 GRAG NO HNOS EPA6020  00940 GRAG NO HOS EPA6020  01113 GRAG NO HOS EPA6020  01114 GRAG NO HNOS EPA6020  01114 GRAG NO HNOS EPA6020  74055 GRAB NO NO 35.03 5M9220	### COCC   Sampling Mediades   Samples   Taccol   Mo   3.72 Ft    #### 100620   Grand   No   EPA300.0   0.050mg/L  #### 100920   Grand   No   No   EPA160.1   IPD mg/L  ###################################

Commercia and Explanation.

0.1					A THE CO	ic mon	14410	<b>*</b>			
PAGE 86/12	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		FLA013842 From: July 2066 8.17.06 X Yes _ No	То: _	5ept. 2	006		Well Grou	toring Location Site Nur Type; nd Weier Class:	mber: MWC-1 Compliance G-H	
		Parameter	PARM Code	Samp	Ong Methods	Stoples	Filtered(YAT)	Potservatives Added	Analysis Method	Analysis Result/Links	Detection Limits/Units
7	=	Water Let of Relative to MSL	81,545	GR	RB	N	·	NO	-	7.71	Simosoms
t-		Nintogen, Altrate, Total (65 N)	00620					No	EPA300.0	14.0 mg/L.	. 250 mg 52
		Solids, To' Il Dissolved (TDS)	70295					no	EPAILO, I	736 mg/L	250 2,12
		Arsonic, 7 val Recoverable	00918					HNDS	&PA6020	0.0325 44/6	0.8610 44.14
		Chloride ( 1 Cl)	00940					No	EPA 300.0	131 mg/c	2.0 mg 12
		Caémium. Total Recoverable	01113					HNC3	EPALORAD	,0010 U mai	0.0 21 C m 1/2
	9	Chromiten Total Recoverable	01118					4403	EPAGCAS	0.00454 mys	0 0010 416
	CTXZXKSZ//	Lead, Total Recoverable	01114 /					HNO3	E.PA bozo	0.00 10 0 00/	0.0010 mg/L
	7.33	Californ, "sozi	74855					Naz 203	5M92220	LOCU CEU/ico	1.00 CEU100
ב ב כ	_	pH	06406		<u></u>		V	No		6.3	
		Sulfate, Ti tal	00945	GR	BA		V	100	EPA360.0	155 mg/i	500 mx/4
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Comment and Exprension:

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# GROUNDWATER MONITORING REPORT - PART D

Penait Number

8-17.06 Toly 2006 To 5ept. 2006

Monitoring Location Site

Number. Well Type: Ground Water Class: Intermediate

G-II

ww.

Monstoring Period

Date Sample Obtained: Was the well pumped before sampling? ¥ 400 \_

the well transfer out of	•			in the state of	Analysis Method	Analysis Result/Linits Detecti	on Limits/Units
	PARM Code	Sampling Methods	Samples Filtered(Y/N)	NO O		12,65	
Parameter	87.545	GRAG	N		EPA 300. 0	19.2 mg/4 0	150 mg/L
er Level Relative to MSL				No	EPAIGO.	534 mg/4 2.	Dagl L
ogen, Nitrate, Total (as N)	00620			No	EPA 6020	C. Colet C O.	1000 U
ids, Total Dissolved (TDS)	70295	1		HNOS	EPA300 C		و د سي زند
ds, 1000 Discussion	00978	<del>                                     </del>		No.		7	134 60 i 3 3
senic, Total Recoverable	00940	<del>                                     </del>		HAOS	EPA 6030	1	00706
slavide (as CI)	D1113		-	H4203	EPA6020	~ · · · · · · · · · · · · · · · · · · ·	0010 4
admium, Total Recoverable	01118			HHOI	EPALONO		o cicl
homium, Total Recoverable	01114	<del></del>	+	Naasa0	O E FEBNIS E		C ( 197 3 6 6 1
esd, Total Recoverable	74053		<del></del>	INO		7.3	
Coliform, Feral	00400	<u> </u>		No	EPA 100.0	387 45/2 5	60 my/L
aH	00945	GRAS	N				
Sulfate, Total							<del></del>
			<u></u>				

Commercia and Explanation

10/30/2006 11:04

			(11/C -							
Permit Number: Monitoring Period Date Sample Obtained:	From: 30 8.17.66	24 2006 No	To:_	500t.	1006	٠	Well	oring Location Sec Num Type: d Water Class:	Complisace G-II	
Date Semple Obsahed: Was the will pumped before sampling Parameter	- A. 100				Sunia	Filtered(YAY)	Prescriptives Added	'Amiysis Method	Analysis Result/Units	Octocies Limit
Parameter		PARM Code		Hag Methods	1	felicerent esect.	NO			
Water Let 1 Religive to MSL		82545	100	BAS	14		No	EPA 300.0	0.0500 U mg/1	0.080 mg
Nitrogen, 'litrate, Total (as N)		00620	-	}	-		No	EPA 160.1	222 ing/L	
Solids, Total Dissolved (TDS)		70295			-		4003	EPAGOLO	0.00120 Lagle	1
Assende, 1-4st Recoverable		00978	<del></del>	<del> </del>	+		No	EPA 300,0		
Chiberide (cs. CI)		009(0	4	<del> </del>		<b></b>	HNO3	EPAGOLO	0.0010Umg/L	1
Cadmium. Total Recoverable		01413					HN03	EPAGOJO	0.00 238 mg/L	
Total Recoverable		01118				<del> </del>	Hpos	EPAGOAS	0.00124 1 01/2	
Deed, Tot: Recoverable		61114		<del></del>		+	Na25203	5M92220	1.000 684 104	
Leed, Tot. Recoverable  Colliform. 'ecsl.		74055					NO		7.3	
7.23 H		00400		<u> </u>	<del></del>	<del></del>	No	67A300.0	30.9 00 14	1.0 mg/
Pullate, Testa		00945	<u> </u>	RAB		N	- 70			
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DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART T When Completed mail this report to: Department of Environmental Protection, Southeast District, P.O. Box 15425, West Palm Beach, 33416-5425 PERMITTEE NAME: Miles Grant Water and Sewer Company MAILING ADDRESS: PERMIT NUMBER: 200 Weathersfield Avounc FLAG(3842 LIMIT: Altamonte Springs, FL 32714 Fémal REPORT: CLASS SIZE: Monthly N/A GROUP: FACILITY: Domestic GMS ID NO .: Miles Grant WWTF 5143P02100 OMS TEST SITE NO .: LOCATION: MONTTORING GROUP NUMBER: 5481 SE Miles Grant Road R-001 PLANT SIZE/TREATMENT TYPE: Stuart, FL 34997 HC NO DISCHARGE FROM SITE: COUNTY: Martin Aug. 1 2006 MONITORING PERIOD From: Av 1.31, 2000 Parameter Quantity or Loading Units **Ouality or Concentration** AND Units No. Frequency of Sample Type Flow Analysis Ex. Sample 131 072 Mossurement 070 19477 MGD Flow PARM Code 50050 1 Pomit Per wx 0.3 meter Mon. Site No. EFF-1 Report med **HUTCHINSON** Requirement 5 Days/Week (3-Ma.Avg.) (Mo.Avg.) 17/10 Flow meters and BOD, Carbonaocous 5 day, 20C A ... Sample - -hulisen J-Onele Moasurement EVERY PARM Code 80082 Y 8HR. FPC Permit 2 WKS Mon Site No. EPP-1 20.0 Requirement mg/l Every Two Shour FPC BOD, Carbonaceous 5 day, 20C (An Avg.) District Control Sample Wooks FUERY Mousurement 2. Onell 2.000 PARM Code 80082 BHR FPC WKS Mon.Site No. EFF-1 Report 60.0 ne/l Requirement Every Two 8 hour FPC Solids, Total Suspended (Ma.AVE.) (Max.) Sample Weeker Constitution of Mountrement TAPT PARM Code 00530 GRAB Permit Per w K Mon Site No. PPB-1 5.0 Requirement 4 Days/Week < Greb (Max.) Sample TOAY Measurement PARM Code 00400 S. U. Per. wx GRAG Permit Mon Site No. EFF.1 6.0 (Min.) Next S Deys Work Requirement Countify under penalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of those individuals immediately responsible for obtaining the information. I believe the submitted information is true, accurate and complete. I am aware that there are significant possible for submitting false information including the possibility of fine and keprisonment. NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT TELEPHONE NO DATE (YYMM/DD) Michael Ellis 407-468.3281 060913 

Version 11/1/99

# FACILITY NAME: Miles Great WWTP

86/11

### DISCHARGE MONITORING REPORT - PART A (Continued)

PERMIT NUMBER: FLA013842

MONITORING GROUP NUMBER: R-001

Parameter		Quantity	or Loading	Units	Qualit	y or Concentr	ation	Units	No. Ex.	Frequency of Analysis	Sample Type
Coliform, Feoal	Sample Measurement				9590			100mi		Per wK.	GRAG
PARM Code 74035 1 Mon. Site No. EFF-1	Permit Requirement				Non Detectable . (75 Percentile)	25 (Max.)	400 C 148	#/[50ml	4 e.d.	4 Days/Week	One of
Total Residual Calorine (For Disinfection)	Sample Monturement				0			mg/L		Confinencen	Auglyzer
PARM Code 50060 1 Mon Site No. EFF-1	Pennit Requirement				1.0 , (Min.)	7-1-1-1	· A congression	a Bagh	***	Christians	Analyses E-pitry (1)
Flow	Sample Measurement	099	}	MGO						5 verus	Flow atte
PARM Code 50050 G Mon. Site No. INP-1	Pecmit Requirement	(Anayr)		ngd			别者(c) (信)	1.35	2000	5 Deys/Week	Flow meter
Fiow	Sample Measurement	070		MED					_	Per wx	Flow met
FARM Code 50050 G Mon. Site No. INF-1	Permit Requirement	Report (Mo.Avg.)		mega.		1		. P. S	,	5 Days Work	Flow meter
BOD, Carboniceous 5 day, 20C	Sample Measurement				257 mg/1			ngll	-	2 wK5	SHR CP
PARM Code 80082 G Mon. Site No. INP-1	Permit Requirement				(Ma.Avg.)			mg/1	5	Every Two Works	1.54.0 161
Solids, Total Suspended	Sample Messurement				182 mg/2			mall	1-	13 m KJ	8 HR. F.
PARM Code 00130 G Mon Site No. INF-1	Permit Requirement			1 2 34	(Mo.Avg.)	15		mg/le		Weeks	and the
Test-idity	Sample Measurement					<b>4,0</b>		NTU			Flow Me
PARM Code \$2078 1 Mon Site No. RFB-1	Pormit Requirement		-			3.0 (max)		UIN	1	Continuous	Motor
Giardia*	Sample Measurement								_	1-54R5	GRAG
PARM Code GIARD 1	Permit. Requirement			•				3	· m	Once diagy	
Cryptosporidino <sup>4</sup>	Sample Measurement							5.0.	_	1- 54RS	GRAD
PARM Cole CRYPTS 1	Parasitronist.		po de la Caración de		- 14-14 M	a a sa a				Course of the Co	

\*Use DEP form 62-610.300(4)(a)4 to report test results. Plant; u Diversion 8-15, 8-16, 8-23, 8-25, 8-26, 8-27 8,21

Low CL2

8/17 HOW CLZ

199 35 200 Dept. of Tortion, Promise , Pull St. Lucio

Version 11/1/99

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89/15/2006

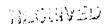
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### DAILY SAMPLE RESULTS - PART B

Three-month Average Daily Flow: FLA013842 From: Aug. 1 2000 To: Aug. 31 2006 PermitNumber: (TMADF/Permitted Capacity)x100: Monitoring Period

	Flow (mgd)	Flow (mgd)	CBODS (mg/l)	CBODS (mg/l)	T\$\$ (mg/l)	TSS (mg/l)	pH (s.n.)	Fecal Coliform Bacteria (#/100ml)	TRC (For Disinfect.)	Turbidity (atus)	
Code	50050	50050	80082	80082	00:530	00530	00400	74055	50060	82078	
Mon. Sho	EPP-1	INF-1	EFP-1	INF-1	EPB-1	INF-1	EPF-1	EFF-I	EFF-1	EFB-I	
l.	.065	.069			1.001		7.1	IU	4.7	0.9	
2	.054	.065			1.000		7.0	10	4,7	1.3	
3	.065	.069			1.00 1		7.4	1,00	4.7	0.9	
4	.065	.068					7.0		4.7	0.8	
5	,053	.068					6.8		26	0,6	
6	.089	083					6.8		4,8	1.4	
7	.098	.070			1,00 U		6.9	1.00	4.7	1.4	
8	,074	.066	,		1.4		7.2	100	4,7	1,3	-
9	.062	.069	2.00	331	100	all	7.1	100	4.7	2,6	<b> </b>
10	.041	.065			3.0		7.1	1,00	4.7	1,0	
11	.035	.066					6.7		1.9	0.3	
12	.067	.077		<u> </u>			6,7		2.7	0.4	
13	.085	.085					6.7		5,0	1.0	
14	.098	.067			1.00 4		7,1	100 U	5.0	4,0	
15	.065	.065			100		7.2	1.00		3, 2	
16	.067	.068			101		7.1	1.00	0.0		<del>-</del>
17	,078	.071	·		1.0 0		7.3	100 ZTAJO	5,0	1.2	
18	.068	.064					7.1	LOU	1,7	0.6	
19	.069	.066					7.4	<b></b>	2. b	1.0	-
20	082	1080			1 2		7.0	. 0.15	5,0	0.6	
21	.063	.057			1.0 1		6.7	1.00	0.5	0.3	
22	.075	.074		1~2	1.0 U	153	7,0	1.00	0.5	1.2	<del>                                     </del>
23	.063	.063	2,0 0	183		103	7.0	1.00	1.4	2.4	<del>                                     </del>
24	.087	.068			1.00		7.0	1.90	0.6	0.6	
25	.067	.069					7.4		0.7	0.6	-
26	.069	.069					7.3		8.6	0.8	
28	.060	.081			1.6 4		7.1	1.000	0.5	0.7	
29	.080				1.501		7.1	1.000	2.6	0.8	
30	.083	,073			<u> </u>		70	1,010	5.0	1.8	
<b></b>	070	'			1.000				5.0	14	
31	.067	.063	ACC127, 200		1.000		6.9	1.00 0	7.0	1,7	

PLANT STAFFING:				_		
Day Shift Operator	Cless:		Certificate No:	Name:		
Evening Shift Operator	Class:	<u> </u>	Certificate No:	99 60 Name:	hick casiling	
Might Shift Operator	Class:	~	Certificate No:	3640 Name:	FRANK EXXEM	
Lend Operator	Class	C	Carificate No:	SQ23 Name:	Michael Ellis	
Type of Effhicut Disposal or R	locisimed Water	Reuse:	Golf	COURTE ITTEGETION		
imited Wes Weather Dischar	go Activatedt: Y	on No.	Not Applicable:	If yes, cumulative thys of wet we	iner dischurge:	



<sup>&</sup>quot;Attach additional shorts if necessary to list all certified operators,

#### GROUNDWATER MOW NRING REPORT - PART D

Permit Nur ther:

Monitoring Period

Date Sample Obtained:

Was the will pumped be

Was the will pumped be

Water Let 1 Relative to

Partitiogen, Titrate, Total 08/11 Permit Nuraber: PAGE Was the will pumped before sampling? HUTCHINSON ISLAND 7723982815 17722257623 FROM-D.E.P. 09/15/2006 12:46 M3-14-'06 11:29 Comments and Explanation:

FLA013842 From: July 2006 8.17.66

X Yes \_ No

To: 5007. 2006

Monitoring Location Sile Number:

Well Type:

MWC-2 Compliance

Ground Water Class:

GII

			والتراوي والمتراوي		المراب المرابع		
Parameter	PARM Code	Sampling Methods	Samples Flittered(Y/N)	Preservatives Added	Analysis Method	Anelysis Result/Units	Detection Limits/Units
Water Lev 1 Relative to MSL	82545	GRAB	N	NO			
Mitrogen, 'litrate, Total (as N)	00620			No	EPA 300.0	0.0500 D mg/s	0.050 mg/L
Solids, Tand Dissolved (TDS)	70295			NP	EPA 160.1	222 male	2.50 mg/h
Arsenic, 1-dal Recoverable	00978			HNO3	EPAboao		0.00100 mp/L
Chioride (: 5 Cl)	00940			No	E PAJOO O	33.7 aug 11	2.00 mg/L
Cadmium, Total Recoverable	01113			4003	EPAGOAO		0.0010 -2/2
Chromium, Total Recoverable	31110			HN03	EPAGOZO		0.00100 00/1
Lead, Tot: Recoverable	01814			EOHH	EPAGOZO		0.00100 42/2
Coliform, 'ecal	74055			N925208	5M92220		1.00 Ful 100 me
pH	00400	1		No		7.3	
Suffair, Tetal	00945	GRAB	N	110	EPA 300.0	30,9 mg (L	1.0 mg/L
						-	
							·
		-					
			·				
,							

Version 1/1/99

#### GROUNDWATER MONITORING REPORT - PART D

Permit Number: Monitoring Period Date Sample Obtained: FLA013842 July 2006 To: 500t. 2006

Monitoring Location Site Number Well Type:

G-I

Ground Water Class:

MWB-1 Background

Was the well pumped before sampling?	X Yes No			
Parameter	PARM Code	Sampling Methods	Samples Filtered(Y/N)	Preser
Water Level Relative to MSL	82545	GRAG	No	

Parameter	PARM Code	Sampling Methods	Samples Filtered(Y/N)	Preservatives Added	Analysis Method	Analysis Result/Units	Detection Limits/Units
Water Level Relative to MSL	82545	GRAB	No	No	3.72 Ft.		
Nitrogen, Nitrate, Total (as N)	00620	GRAB	No	No	EPA300.0	0.050-14	
Solids, Total Dissolved(TDS)	70295	GRAD	170	No	EPA160.1		2.50 mg/L
Arsenie, Total Recoverable	00978	GRAB	pio	HDOS	EPAGOZO	0.0014 1 ml	0.0010mg/ E
Chloride (as Cl)	00940	GRAB	No	No	EPA300.0	36.1 mg/c	
Cadmium, Total Recoverable	01113	GRAB	No	4403	EPA6020	0.001000 11/1	0.00100 mjl
Chromium, Total Recoverable	0)118	GRAB	Nis	HNOS	EPA6020	0.00400 mg/L	0.0010 mg/L
Lead, Total Recoverable	01114	GRAB	พธ	HNOT	ESAMOSO	0.0010U pugs	
Cotiform, Fecal	74055	GRAB	No	Na 25,07	SMGIZO		1.0 chalour
pΗ	80400	GRAB	No	u o		5.8	ļ
Sulfate, Total	00945	GRAD	No	No	EPA 100.0	29.10-216	1.00 mg/L
						<u> </u>	

Comments and Explanation:

#### GROUNDWATER MON

#### RING REPORT - PART D

Permit Number:

Workforing Period

Lia Date Samp o Obtained:

Was the well pumped before sampling?

FLA013842 From: 3014 2066 8.17.06

\_X Yes \_\_ No

To: Sept. 2006

Monitoring Location Site Number:

MWC-I

Well Type:

Compliance G-II

Ground Water Class:

PARM Code	Sumpling Methods	Samples Filtered(YM)	Potservalives Added	Analysis McGod	Analysis Result/Units	Detection Lim
82545	GRAS	N	70		7.71	
00620			NO	EPA300.0	14.0 mg/L.	.250 m
78295			00	EPA160.1	736 mg 12	250 14
00978			HN03	@PA6020	0.032544/2	O. ECJÓ MA
00940			20	EPA 300.0	Black	2.0 mg
01113			4003			0.0010
0[1]8			4403		0.00454 me/2	0.0016
01114 /			·			
74055			<del></del>	SMYZZZD		1.00 CFU
00400	<u> </u>	J.	No			
00945	GRAB	N	NO	EYA300.0	155 mg/L	5.00 ~
·						
	82545 00620 76295 00978 00940 0113 0118 0114 74055	82545 GRAG  00620  38295  00978  00940  0113  0118  0114  74055  00400	E2545 GRAG N  00620  78295  00978  00940  0113  0118  0114  74055	RZ545   GRR日   N	R2545   GRAB   N   NO   EPA300.0     100620   NO   EPA300.0     100978   HNO3   EPA6020     100940   NO   EPA300.0     10113   HNO3   EPA6020     10114   HNO3   EPA6020     10114   HNO3   EPA6020     10114   HNO3   EPA6020     100400   No   No   No   No   No     100400   N	## 100620   NO   PA300.0   14.0 mg/L    100620   NO   EPA300.0   14.0 mg/L    100978   HNO3   EPA6020   0.0325 mg/L    100940   NO   EPA300.0   131 mg/L    10113   HNO3   EPA6020   0.0010   U mg/L    10114   HNO3   EPA6020   0.0010   U mg/L    10114   HNO3   EPA6020   0.0010   U mg/L    10115   HNO3   EPA6020   0.0010   U mg/L    10116   HNO3   EPA6020   0.0010   U mg/L    10117   HNO3   EPA6020   0.0010   U mg/L    10118   HNO3   EPA6020   0.0010   U mg/L    10119   HNO3   EPA6020   0.0010   U mg/L    10110   HNO3   EPA6020   0.0010   U mg/L    10111   HNO3   EPA6020   U mg/L    10111   HN

#### GROUNDWATER MONITORING REPORT - PART D

Permit Number.

FLA013842

8-17-06 July 2006 To Sept. 2006

Monitoring Location Site Number: Well Type:

MWI-1

Monitoring Period Date Sample Obtained:

Intermediate

Was the well pumped before sampling?

Ground Water Class:

**G-J**I

Parameter	PARM Code	Sampling Methods	Samples Filtered(Y/N)	Preservatives Added	Analysis Method	Analysis Result/Units	Detection Limits/Units
Water Level Relative to MSL	82545	GRAG .	Ŋ	No		12.65	
Nitrogen, Nitrate, Total (as N)	00620		11	No	EPAJOD. 0	19.2 mg/h	0.250 mg/L
Solids, Total Dissolved (TDS)	70295			NO	EPAIGO.	534 mg/4	2.50 mg/L
Arsenic, Total Recoverable	00978			HNO3	EPA 6020	0.00,000	0.001000
Chlaride (18 Cl)	00940			NO _	EPA300.0	56.6 mg/L	2.00 mg/L
Cadmium, Total Recoverable	01113			4403	EPA 6020	O.00100 MM	0.60160 AZ/L
Chromium, Total Recoverable	01118			H1203	EPA6020	0.00000mg/	0.00306
Lead, Total Recoverable	01114			H403	EPAPOSO	1/2m 1200.0	0.0010 mg1
Coliform, Feczi	74055			Naasa03	2W69720	1.00 V cFulne	1. 66 CFU/, 68W
рН	00400		4	No		۲.3	
Sulfate, Total	00945	GRAB	N	No	EPA 300.0	38.7 4/1	500 mg/L
			_		<u> </u>		
				<u> </u>	<u> </u>		

Comments and Explanation:

17722257623

# DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

Final

R-001

5143P02100

N/A

When Completed mall this report to: Department of Environmental Protection, Southeast District, P.O. Box 15425, West Palm Beach, 33416-5425

MAILING ADDRESS:

FACILITY:

COUNTY:

LOCATION:

Miles Grant Water and Sewer Company

200 Weathersfield Avenue Afternonte Springs, FL 32714

Miles Grant WWTF

5481 SE Miles Grant Road Stuart, PL 34997

Martin

PERMIT NUMBER:

LIMIT: CLASS SIZE: GMS ID NO .:

MONTTORING GROUP NUMBER: PLANT SIZE/TREATMENT TYPE:

NO DISCHARGE FROM SITE:

IIC D

FLA013842 REPORT:

GROUP: GMS TEST SITE NO.:

Mouthly

Domestic

Parameter				MONITORING PERIOD From: JULY 2006 To:						) Sele :	31 none
	}	Quantity or Loading		Units	Our	Quality or Concentration				20.4	31 3000
lone	Sample	<del> </del>		<u> </u>		y or conteast	LATION .	Units	No.	Frequency of	Securie Ty
ARM Code 50050 1	Moasurement	,079	.07ฉ	MGD			<del></del>		Ex.	Analysis	o margine 2
for Site No. RFF-1 OD, Carbonaccous 5 day, 20C	Permit Requirement	0.3 (3-Ma.Avg.)	Report (Mo.Avg.)	med	1/2 44 4				_	Per with	Flow
APM Code 80082 Y	Sample Measurement		(MOJUE)		2.0		· · · · · · · · · · · · · · · · · · ·			5 Days West	Flowmeter
Con.Site No. EPR-1 OD, Carbonaceous 5 day, 20C	Permit Requirement				20.0			ang/2		ELEKA	8 HR FP
ARM Code 80082	Sample Measurement				(An Avg)	ni share i i i		me/l		Brery Two	8-hour FP
on Site No. EFF-1	Permit Requirement			<del> </del>	Report	<u>_</u>		mg/L			8 HR EP
Nids. Total Suspended	Sample Measurement				(Ido.Avg.)	(Max.)		mg/l∑		Every I've	8-hour FP
on Site No. EPB-1	Pernsit Requirement				5.0			me/L		GE MR	GRAB
DW Oid Access	Sample Measurement				(Mux)	7 (7)		. Trage!		4 Days/Wook	Grab
RM Code 20400 1	Permit Requirement		1 3 3 2 7 7 7 7			7.67		5,. U.		PACINIV	(-AAD
ortify under penalty of law that I have po amitted information is true, accurate and				2 % %	250 (Mm) (原)	MARKE		L. L.	N. 55%	J Days/Woods	

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of time and imprisonment.

i	MANAGERIA II O	submitting false information including the possibility of fine and imprisonment.
 	NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT SIGNAL	ATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT TELEPHONE NO LOADS
		think the
,	COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments fore):	468-3271 OGOS/09
1	the state of the s	

PLANT DIVERTED FOR

Cla - orlow, orlin, orla, orla, orlan, orlan

Version 11/1/99

FACILITY NAME: Miles Grant WWTF

# DISCHARGE MONITORING REPORT - PART A (Continued)

PERMIT NUMBER: FLA013842

MONITORING GROUP NUMBER: R-001

				Miles	GRANT		NITORING GROUP "T.		i		
Parameter	-	Quantity	or Loading	Units		ity or Concentration		T		100 0	31, 200
Coliforni, Fecel	Sample							Units	No. Ex.	Frequency of Analysis	Sample Ty
PARM Code 74035	Measurement Permit				100%	41		10001		4009	6 0
Man. Site No. KPP-1	Requirement				Non Detectable.	25	10.00	#/100ml		Perwe	GRAD
Forst Residual Chlorine (For Distinfection)	Sample Measurement				(75 Percéntile)	(Max.)		(tiplinger)	196	4 Days/Week	Grah
PARM Code 50060 1 Mon. Site No. EFR-I	Permit Regularament				1.0			MENL	_	Continuor	AANlyze
Plov	Sample Measurement	,100			(Min.)	<b>建筑板梯</b>		ing/	350	Continuous	Analyza
PARM Code 50050 G Mon Site No. INF-1	Permit Requirement	0.3		med hto						5 DAYS	Flow med
Flow	Sample Measurement	(An.Avg.)							200	Section 2014	Flow moto
PARM Code 50050 G Mon. Site No. INF-1	Permit Requirement	Report		MC (					·	SDAYS BOCOK	Flow seel
BOD, Carbonacoous 5 day, 20C	Sample Measurement	(Mo.Avg.)						Starter.	i Ala e	5 Days/Wook	Flow motor
PARM Code 80082 G Mon Site No. INP-1	Permit Requirement				183,3 Report			mg/L		5 m KV	8HR FP
Solids, Total Suspended	Sample Measurement			-	(Mo.Avg.)			mg/l	5 4 4	Every Two Weeks	8-hour FP
PARM Code 00530 G Mon Site No. INF-1	Permit Requirement	72.2		n Filip	74.0			mg/2		SMKI	848.88
Turtidity	Sample			沙斯塔	(Mo.Avg.)	<b>不是</b>		myle a	<b>建</b>	Weeks	og 8-hour PP(
PARM Code 82078 1	Measurement Permit					10.0		NTU		Continuous	
Mon Site No. EFB-1 Giardiz <sup>e</sup>	Requirement Sample					.3.0 (max)		NTU		Continuous	Иас
PARM Code CHARD 1	Measurement Permit		<del></del>	*							GRAD
Mon Site No. BFF-1 Cryptosporidium*	Requirement								40.00	Once every 5	Greb
PARM Code CRYPTO 1	Sample Measurement							· · · · · · · · · · · · · · · · · · ·	1778 A.U. V.	+ //years	24002 CA
Moo Side No. PPR-1 Jse DEP form 62-610.300(4)(a)	Permit Requirement		A CHARLES	in miles and				THE SHOP	Secretary :	Once overy Se	GRAD

門非測

Version 11/1/99

## DAILY SAMPLE RESULTS - PART B

PermitNamber: FLA013842 To: July 3 2006 To: July 3 2006 (TMADF/Permitted Capacity)x100:

	Flow (mgd)	Flow (mgd)	CBOO5 (ma/l)	CBODS (mg/l)	T\$\$ (mg/l)	TSS (mg/1)	pH (s.u.)	Feed Coliforn Deceria (#/100ml)	TRC (For Disinfect.) (mg/l)	Turbicity (ntre)	
		50050	80082	80082	00530	00530	00400	74955	50060	82078	
Code Mon. She	50050 EFP-1	50050 INF-1	EPF-1	DiF-)	EPB-1	INF-L	EFF-1	EFF-I	EFF-1	EFB-I	
				-	-		7.08	ì	5.0	1.1	
1 2	,087	.068			<del> </del>		7.11		5.0	1.0	
$\frac{1}{3}$	.080	.077			<del> </del>		6,98	1 10	4.6	1.0	
4	.013	.073			<del> </del>		6.89		1.0	1.0	
5	,083	.083			IU_		6.99	10	1.0	0.9	
6	.056	.060			10		7.04	ΙŪ	0.6	3.4	
7	<u>ארט.</u>	<del>400.</del>		<del> </del>	<u>a.a</u>	<del>                                     </del>	6.93	10	5.00	12.4	
	.069	.069	<u> </u>		J. W. S.		7.02		4.4	1.6	
9	.၁69	.067		<u> </u>	<del>                                     </del>	-	6.99		2.4	8.0	
10	.074	.076	·		1.2	<b> </b>	7.01	IU	5.0	10	
11	.080	.060.			a.a	<del>                                     </del>	7.54	10	3.2	3.6	
12	.082	.064	-	181.2	1 4.0	156.0	7.50	TU_	8.6	1.0	
13	.055	.068	ļ.— <del>——</del>	1101.0	<del>                                     </del>	1.50.0	7.52	IU	5.0	1.a	
14	.067		<del> </del>	-	<del>                                     </del>		7.34		0.6	0.6	
15	.061	.068 .077			<del> </del>		7.17		5.0	0.9	
16	.075 .061	<del></del>	<del> </del>	<del></del>			7.21		4.7	7.3	
17	.063	.073	<del> </del>		10	ļ	7.25	Tu	4.7	1.0	
18	,066 ,066	.070	<del> </del>	<u> </u>	iu		7.38	ΙU	4.7	0.9	
19	,063	<del></del>		-	1 1		7.43	IU	0,6	1.2	
20		.063		<del> </del>	10	1	7.49	10	4.7	3.0	
21	.065 .060	.068			<del>                                      </del>		7.47		0.6	3.0	<u>                                     </u>
22	,050	.082		<u> </u>			7.67		1.0	<b>a.</b> 1	
23	.049	.085					7.61		4.7	1.4	
24	.077	.066	<del> </del>	1	ΙU		7.67	IU	0.6	1.6	
25	.067	.066	<del>                                     </del>	<b> </b>	10		6.82	IU	3.2	0.6	
26	.065	368	-	185.4	lu	199.6	7.28	10	0.6	1.0	
27	.062	.070	<del> </del>	1	IU	1	7.23	10	4.7	0.9	
28	.069	.067			1	<del>                                     </del>	7.12		4.7	1.0	
29	,076	.080		1			7.23	1	4.6	0.9	
30	,080.	.085			1		7.10	T	4.7	0.9	
31	.072	.067			<del>                                     </del>	<u> </u>	6.90	31	4.7	1.0	

PLANT STAFFING:					
Day Shift Operator	Class:	Certificate No:	Name:		
Day Frening Shift Operator	Closs: B	Certificate No:	9463 Name:	Nick Casaling	
Niels Skiff Overston	Class: C	Certificate No:	3640 Name:	Frank Eskew	
Lead Operator	Class: C.	Certificate No:	59.8.3 Name:	Mike Ellis	
Type of Effluent Disposal or	Reclaimed Water Ren	isc: Graff	Course Issigat	0.0	
imited Wet Weather Dischi	rige Activated: Yest	No: Not Applicable: 11	lyes, communities days of war we	cetter discharge:	

<sup>&</sup>quot;Atmch additional sheets if necessary to list all certified operators,

# DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed mall this report to: Department of Environmental Protection, Southeast District, P.O. Box 15425, West Palm Beach, 33416-5425

FILE COPY

PERMITTEE NAME: MAILING ADDRESS:

Miles Grant Water and Sewer Company 200 Weethersfield Aveuno

Alternome Springs, FL 32714

PACILITY: LOCATION:

Miles Grant WWTF 5481 SE Miles Grant Road

Stuart, PL 34997

COUNTY:

Martin

PERMIT NUMBER: LIMIT:

CLASS SIZE: GMS ID NO .:

MONITORING GROUP NUMBER: PLANT SIZE/TREATMENT TYPE: NO DISCHARGE FROM SITE:

FLA013842

**Fine!** N/A. 5143P02100 R-00(

IIC.

0

**GROUP:** GMS TEST SITE NO.:

REPORT:

Monthly Domestic

MONITORING PERIOD

TOOK / SUDT

BUNE 30 2008

Parameter		Quantity	or Loading	Units	Oue	lity or Concentr	<del></del>		·,		
Flow				Jinus	- Ans	Units		Frequency of Analysis	Sample Type		
DADE ( C) A DOCUMENT	Sample Mousurement	090	1078	MGO			ſ		Ex.	DAYS	Flow.
PARM Code 50050 1 Mon. Site No. BFF-1	Permit Requirement	0.3 (3-Mo.Avg.)	Report	mgd	i di Kajie		resta west and	13665.	10 3 33 33	5 Days Work	Flow moters an
BOD, Carbonaccous 5 day, 20C	Sample	(S-interior)	(Ma Avg.)	1						TE STORY THE USE	dulalizera
PARM Code \$0082 Y	Measurement Pennit			<del> </del>	20.D			Mg/L	ب	the Ris	8HR FR
Mon. Site No. EFF-1 BOD, Carbonaceous 5 day, 20C	Requirement Sample				(An Ave.)			rtie/1	5-62	Every Two	8-hour FPC
PARM Code 80082	Mouserement				ረጌ	42		MEL	_	B MK1	8HR FP
Mon. Site No. EFF-1	Permit Requirement				Report (Mo.Avg.)	60.0 (Max.)	\$1	mg/L	H <sub>e</sub> light	Every Two	8-hour FPC
Solids, Total Suspended	Sample Moasurement				1 4	(Max.)		1.		Weeks VAY	The Street Street of
PARM Code 00530 1 Mon.Site No. EFB-1	Permit			<del> </del> -	5.0	1		1055/I		4 Daya/Wook	GRAG
рН	Requirement Sample			-	(Max.)	ļ	¥-			Page Comment	Grab
PARM Code 80400	Measurement Permit				6,8	8.2		50		Par WK	GRAB
	Requirement			4012	6.0	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		A.U.	P. STAN	S Days Wedly	Grabia

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant possibilities for submitting false information including the possibility of fine and imprisonment.

		o and the second and the second and the second seco	1 .
~	NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	· ·	
7	THATCH ALL LABOUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO DATE (YYMM/DD)
•	Michael Ellis Lead Presentor	Mehre Elb	पहा
Ω			468.3271 06/67/11
^	001 /		

Version 11/1/99

14: 07/17/2006

FACILITY NAME: Miles Great WWTF

PERMIT NUMBER: PLA013842

MONITORING GROUP NUMBER: R-001

Parameter	June 1 20		or Loading	Units	Qualit	y or Concentra	tion	Units	No. Ex.	Frequency of Analysis	Sample Type
Coliform, Fecal	Sample Memorroment				58001	11		100ml	-	HOVYS	GRAB
PARM Code 74035 1 Mon Site No. KFR-1	Permit Requirement			13.00	Non Detectable. (75 Percentile)	25 (Max)		#/100ml	e se	4 Days/Work	Grab
Cotel Residual Chlorine (For Distribution)	Sample Measurement				۱. a_			will		Continuous	Kinulise.
PARM Code 50060 1	Permit Requirement				LO (Miles)	- A SC#4		A Sept	**	S DAY	Analyze
Plan.	Sample Measurement	101		me D						Detoil	Flow Met
PARM Code 50050 G Mon Side No. INP-1	Permit Requirement	0.3 (An.Avg.)		ESE!			The second	- 1	200	2 640 5	ind tradies
Flow	Sample Measurement	.075		nco						Deys/Work	Flow meter
PARM Code 50050 G Man. Site No. INF-1	Permit Requirement	Report (Mo.Avg.)		etige!				2 C	-	EVERY &	orma totalizer
BOD, Carbonaccous 5 day, 20C	Sample Measurement Permit			<del> </del>	215 mg/L			men L		BANK LAND	8-bour PPC
PARM Code 80082 C Mon. Site No. INF-1 Solids, Total Suspended	Requirement Samule	<del> </del>	-		(Ma Avg.)			2.01	+=	SUE RYS	& He FP
PARM Code 00530 G	Measurement	-	-	1 2 2 2	2.13mg/k	10 10 10 10 10 10 10 10 10 10 10 10 10 1		Mg/L		Every Two	8-hour FP
Mon Bite No. INF-1 Turtidity	Requirement Sample		-	1	(Mo.Avg.)	98		りてい	+		Flow Me
PARM Code 82078 1	Measurement					3.0		NIU		Continuous	or - Wester -
Man Site No. EPB-1	Requirement Sample			(0.00	Table 1 Results	(MMX)		CYSTS/	-	1-5 VR5	
PARM Code GIARD 1	Measurement		-	1000	Sp. ministra				1 20	Once every	Orab Corab
Mon Site No. EFF-1	Requirement	-	<del></del>	(0.000				Cocisis		V-5 VR5	GRAB
Cryptosporidium* *PARM Code CRYPT:	Measurement			10.00	L)	· www.drast.actions	Airbinary Waren		20134	DI Dipos overy	

\*Use DEP form 62-610.300(4)(a)4 to report test results.

111 93 200

Copt of Control Produced a facility Lucio

# DAILY SAMPLE RESULTS - PART B

PermitNumber: Monitoring Period

FLA013842 From: 1000 1 2006 To: June 70 2005

Three-month Average Daily Flow: (TMADF/Permitted Capacity)x100:

MONHOLING PE	Flow (mgd)	Flow (mgd)	CBODS (mg/l)	CBOD5 (nig/l)	TSS (mg/l)	TSS (mg/l)	pH (s.u.)	Fecal Coliform Bacteria (#/100ml)	TRC (For Disinfect.) (mg/l)	Turbidity (ntus)	
Code	50050	50050	80082	80082	60530	00530	00400	74055	50060	82078	
Mon. Site	EFF-1	INF-1	EFF-1	DVF-1	EFB-1	INF-1	EFF-1	epp <sub>i</sub>	EFF-1	EFB-I	
1	ر 3۵٪	. 672			1.00		ie. 5	1U	7.7	98	
2	.089	.075			IV		7.7	10	5.0	रे.स	
3	110	000					8.2		5.0	1.7	
4	.075	.074					7.4		5,0	3,2	
3	.075	.070			JU		6.8	10	5,0	2,6	
6	.086	.083			10		7.4	TU	5, 0	0.3	
7	180,	,068			17		7.5	10	4.4	6, a	
8	950.	.073			1.4 03/2		7.4	17	5.0	3,0	
9	.066	.070					7.5		14	2.8	
10	. 673	.080			,		8.3		2.7	2.4	
11	.086	.087	, ,				8.3		1.4	2.3	
12	.081	.073			17		7.3	10	5.0	1.4	
13	.084	110.			10		7.3	10	3.0	1.8	
14	081	.071	ąυ	<b>ኤ</b> ኤዲ	10	216	7.6	10	2.0	2.0	
15	680	150.	-		1.2		6.8	10	7.4	72.0	
16	180.	. 070					7. a		1.2	1.9	
17	100.	.077					7.0	ļ	1.9	1.6	
18	. ०९३	180.					7.1		3 3	1. 9	
19	,066	,068			17		7.1	10		1.8	<del> </del>
20	.089	.079		<u> </u>	1.2		7.0	10	3'4	2.0	
21	190.	915			1.0		7.0	10	3, 3	1 3	
22	.069	1,068			17		7.0	10	8.0		
23	.077	,072					6.8	-	3,0	1.0	
24	067	.068					6.8		5.8	+	
25	087	.093					7.0	1	5.0	1,1	<del> </del>
26	,074	,070			1.4		6.9	10		1.8	<del>  </del>
27	.074	.071			12		7, 3	<u> </u>		<del></del>	
28	.069		200	201	10	210	7.3		· · · · · · · · · · · · · · · · · · ·	1. 3	
29	.065	071			1.4		7.1	1.0	1. 2	0.8	
30	,080	.066					0.5	ļ	5,0	1.8	<u> </u>
31										1	

PLANT STAFFING: Day Shift Operator	Claus:		Curtificate No:	7371	Name:	JOhn	7510	
AY Evening Shift Operator	Class:	. 13	Curtificate No:	9467	Name:	N.CK	~ arline	
Night Shift Operator	Class:	₹.	Certificate No:	7640	Name	1 24x 1	ESKEW	
Lead Operator	Class	C	Certificate No:	5931	Name:	Mykin	EII.	
Type of Effluent Disposal or	Reclaimed Water	Reuse	6014	Caurse	03 07 43	4102		
imited Wet Weather Discha	irge Activated: Yo	(10 M) 35	Not Applicable:	If yes, cumulative	days of wettwent	her discharge:		

ALCOUVED

m. # 3 . 2 1 Maria Commission 18

<sup>\*</sup>Attach additional sheets if necessary to list all certified operators.

# DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

A. Hen Combiened man (	eport to: Department of Environmental Protection, Southeast District, P.O. Box 15425, West Palm Beach, 13416-5425
Parties a commence of the comm	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

PERMITTEE NAME: MAILING ADDRESS:

Miles Grant Water and Sewer Company

200 Westhersfield Avenue Alternome Springs, FL 32714

FACILITY: LOCATION:

Miles Great WATF

5481 SE Miles Grant Road

Stort, FL 14997

COUNTY:

Martin

PERMIT NUMBER:

LIMIT:

CLASS SIZE: GMS ID NO.

\$143P02100 R-001 IIC

FLAG13842

Final

N/A

REPORT: GROUP:

Monthly Cornestic

GMS TEST SITE NO.:

MONITORING PERIOD

MONITORING GROUP NUMBER:

PLANT SIZE/TREATMENT TYPE:

NO DISCHARGE FROM SITE:

9205 10 YAM

Parameter Parameter		Quantity or Loading		Units Quality or Concentra			สย์อก	Units	No.	Frequency of	\$1,20
Figw	Sample			8160				Janes	Ex.	Analysis	Steeple Typ
BADI I Colorado	Measurement	103	,087	MED	į					TONY	FIEW
PARM Code 50050 I Mon. Sits No. RFP-1	Permit Requirement	0,3 (3-Mo_Avg.)	Report (Ma.Avg.)	mgd		9 (8)		i i i i i i i i i i i i i i i i i i i		5 Dayer West	Mete
BOD, Carbonaccous 5 day, 20C	Sample Measurement				2.05			-	\$#125	EVERYA	( dole lize o
PARM Code 80082 Y Mon Site No. EFF-1	Permit Requirement				20.0			mg/L	-	Brery Two	8 Hour FP
BOD, Carbonaceous 5 day, 20C	Sample Measurement			<b> </b>	22+			-	ो ्क	Mada	SE PRESE
PARK Code 80082 1 Mon Site No. EFF-1	Permit Requirement		<del></del>		Report	60.0		me/1		Every Two	SHR F.
Solids, Total Suspended	Sample			<del> </del>	(Mo.Avg)	(Max.)				Wades	8-hour PT
PARM Code 00530 1	Measurement Permit			<del> </del>	2.8			Mg/h		Per week	GRAG
Mon. Site No. EFB-1 pH	Requirement Sample			<u> </u>	(Max.)			the i		d Days/Week	Grab
PARM Code 00400	Mensurement Permit				6-20	Π.90		J.U.		POL WEEK	GRAP
Con Site No. EFF-1"	Requirement		11、黄芩等	学的证	6.0	25	d with	E. I.	A SALE	Days/Work	Gran Omba

I certify under pensity of law that I have personally exemined and are ferminer with the information submitted herein; and trased on my inquiry of these individuals immediately responsible for obtaining the information. I believe the submitted information is true, accurate and complete. I am aware that there are significant possibiles for submitting false information including the possibility of fine and imprisonment.

77)/	MAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONENO	DATE (YYMM/DD)
			, ,	

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

Jecsion 11/1/99

FACILITY NAME: Miles Orani WWTF

## DISCHARGE MONITORING REPORT - PART A (Continued)

PERMIT NUMBER: FLA013842

MONITORING GROUP NUMBER: R-001

Į Į	Parameter		Quantity	or Loading	Units	Qual	ity or Concentr	ration	Units	No.	Frequency of	Sample Type
	Coligorn, Fecal	Sample Measurement		· ·		180	(1			Ex.	Analysis	<i>C</i> • 4
	PARM Code 74055 1 Mon Site No. ESP-1	Permit Requirement		Tage Control	1-4 1	Non Detectable. (75 Percentile)	25		#/100ml	14.57X	Days/Weck	GRAD
	Total Residual Chlorine (For Distribution)	Sample Monoroment				O.C	(Max.)		Signal Control	****	Days/Week	
	PARM Code 50060 1 Mon Rile No. EPF-1	Permit Requirement			7 Y 24	1.0 (M/h.)			Mag/L	in the second	Continues.	AL ALYZET
		Sample Measurement	501.		1460	(MAC)					J 10 445	1
	Mos Site No. INP-1	Pennii Requirement	(Anaye)	2.4	med		ાં, કેન્દ્રોનું,		-/1-45	2000	Days Wook	Flow meters
Į Į	PARM Code 50650 G	Sumple Measurement	280.		MAD						Por was K	and totalizers
	Mon. Site No. INF-1  BOD, Carbonsceous 5 day, 20C	Permit Requirement Sample	(Ma,Avg.)		mi@d				1.50		5 Days/Week	Flow meters
MILES	PARM Code 80082 (1	Measurement Pennit				228.7			mg/L	_	EVERY Z	SHR FPC
Σ	Mon Site No. INF-1 Solids, Total Suspended	Requirement Santric			· .	(Ma.Avg.)	e jih eser		mg/i	25 2. ~	Every Two.	8-bour PPC
	PARM Code 00530 G	Messironent				2,0			mg/L	_	MERKI	848 EPC
	Mon Site No. INF-1 Twisdity	Requirement Semple			***	(No.Avg.)	是是是	The state of	me Luc		Every Two	8-hour FPC
	PARM Code #2078	Measurement					4.8		NTU		Cout, www.	Flow angles
	Man Side No. EFB-1	Requirement					3.0 (cmax)		NTU		Continuous	Mater
	FARM Code GIARD 1	Measurement Fermit			ļ <u>.</u>						1-5 years	
22836016	Mon Bite No. BPF-1	Requirement			•					1 24	Once every.5	
	Cryptosporidium*  *PARM Code CRYPT() ]	Sample Measuremen:								1	1-5 years	
~	Moo Stir No BFF-1 *Use DEP form 62-610-300/4Kg	Permit Department						fill a day		4	Cane syery	Contraction

Use DEP form 62-610.300(4)(a)4 to report test results.

Dept. of Confront Pro-

ersion 11/1/99

#### DAILY SAMPLE RESULTS - PART B

PermitNumber: Monitoring Period

FLA013842. From: MAY 01 2000 To: MAY 31 2000

Three-month Average Daily Flow: (TMADF/Permitted Capacity)x100:

•	Flow (mgd)	Flow (mgd)	CBOD5 (mg/l)	CBOD5 (mg/l)	TSS (mg/l)	TSS (mg/l)	pH (s.u.)	Focal Coliform Bacteria (#/100ml)	TRC (For Disinfect.) (mg/l)	Turbidity (ntus)	
Code	50050	50050	80082	80082	00530	00530	00400	74055	50060	82078	
Mon. Sito	EFF-J	INF-1	EFF-I	INF-1	EFB-I	INF-1	PFF-1	EFF-1	EFF-1	EFB-I	
1	102	,100			< 1		69	<b>ا</b> ل	50	1.4	
2	. ७८७	. 097			1		10, 7	۷١	7.0	.80	
3	,081	090	12	209.B	41	184	lo, '7	۷١	0.0	1.0	
4	. 0€0	.088			< 1	<u> </u>	6.7	(1	0.0	1.6	
5	,089	.094					7.0	<u> </u>	00	2.4	
6	880	104					7.1		2.7	l. le	
7	140	<u>127</u>					7.0		2.0	2.0	
8	1104	.088			1.0		7.9	41	6.3	3.c	
9	.083	.081			1.8		6.9	<u> </u>	5.0	3.8	
10	.084	.094			41		6.5	<1	1.0	3.0	
11	.064	079			1.7		7,4	41	10	2.2	
12	. 063	.078					7.7		1.2	3.6	
13	190.	,086					7.8		3.0	2.0	
14	490.	490.				<del></del>	7.10		2.0	٦.١	
15	070	080.			1.2		7.3	41	5.0	2.6	
16	.678	.083			人!		7.5	۷١	٥	3.4	
<u> </u>	,074	.080	2.48	248.2	2 ક	716	7.7	<1	5.0	1.0	
18	170,	671			<u> </u>		7. 7	41	5.0	3, Q,	
20	.079	.079					7.0		1.94	2.6	
21	670.	074					6.6		2.5	고. 니	
22	770.	089			4		6.4		4.0	4.8	
	104	.078			1.6		6.7	<1	5.0	2.8	
	,096	10.00			1. a		6.8	<1	5. D	1. 4	
25	.099	075			1.0		4.6	<u> </u>	5.0	, lø	
2.5	416	.679			51		67	41	4.0	ව	
27	.068	053					6.5		38	1.20	
28	,e87	,082	<b></b>				6.76		1.0	2.2	
	101	.088					7.2.1		3.7	1, 2	
30		083					7.26		2.5	1.0	
31		581			1.6		677	\</td <td>3.2</td> <td>1.0</td> <td></td>	3.2	1.0	
31	.076.	278			41		6.92	41	3.1	1.0	

41.1	701	2	TAF	F	ING:	
-		_	_			

Day Shift Operator	Class:		Certificate No:	7371	Name:	30 405	L ) e	
Brendag Shift Operator	Class:	6	Certificate No:	44/03	Name:	Usev	Caralina	
Night Shift Operator	Class:	~	Certificate No:	3640	Name:	C & A div	Es Kew	
Lond Operator	Class		Certificate No:	5923	Name:	17/x6 E	Lo Ne W	
Type of Efficient Disposal or F	Reclaimed Wa	ter Reuse:	Gui		. aller			
imited Wet Wenther Dischar	ge Activated:	Yes: Avn:	Not Applicable:	If yes, cumularive da				
		( )		•	•			

<sup>&</sup>quot;Attach additional sheets if necessary to list all certified operators.

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART À

When Completed must this report to: Department of Environmental Protection, Southeast District, P.O. Box 15425, West Palm Beach, 33416-5425

PERMITTEE NAME: MAILING ADDRESS: Miles Grunt Water and Sower Conquency

200 Washershield Ave.me

Afternoute Springs, FL 32714

Miles Great WWTF

5481 SE Miles Grant Raad Stuart FL 34997

COUNTY:

FACILITY:

LOCATION:

05/07

Martin

PERMIT NUMBER:

- LIMIT. CLASS STZE

CHE ID NO.: MONITORING GROUP NUMBER: PLANT SIZE/TREATMENT TYPE:

NO DISCHARGE FROM SITE:

FLAGE3842

Pinal LIFA

5143P02100 R-001 ПC D

REPORT: THEFT. GMS TEST SETENO .: Monthly Domenic

MONITORING PERIOD

ABREC 1/06 To:

Parameter	er Quantity or Loading Units Quality or Concentration		Rou .	Units	No. Ex.	Frequency of Analysis	Sample Type				
Flow	Sumple Massurement	.153	104	WED				126A	-		Flow mete
PARM Code 10050 1 Mon Site No. BFF-1	Permit Requirement	(3-Ma.Avg.)	Report (Mo.Avg.)	mgd					三族	THE STREET OF CITY	Now meters a
BOD, Cartonscens 5 day, 20C	Sample Measurement				3.53			ME/L		The world	SHR FP
PARM Com 80082 Y	Permit Requirement				(An Arr)			ter!	李彦.	Works	8 hour FPC
Mon Site No. EFF-1 BOD, Carbonaccous 5 day, 20°C	Sample Measurement		1		10	IU		myle	-		SHE EG
PARM Code 80082 1	Permit Requirement				Report (Mo.Avg.)	60,0 (Max.)		mg/L	118		3 door PP
- Mon. Site No. RFF-1 Solids, Total Suspended	Sample Measurement			1	12.4			myle	_	Pe; when	GRAB
PARM Code 00530	Partit Requirement				5.0 (Blac.)			ing/I	14.11	4 Days Week	and the Grab
Mon Sits No. EPB-1 pH	Sample Measurement				6.6	1.8		5.0	_	Per weak	GRAD
PARM Code 00400 1	Permit.	e - e i (24)			May 12	War P		1		Days Wes	
i certify under penalty of his that i har submitted information is tree, accurate	re personality coemins and complete. I am a	WATE ENT TO SE	r with the informati e significant penak	ion submitted les the submit	herein; and based on they false information	including the possib	refividuals insucciar The of fire and impa	siy responsil isonovat.	de for abu		ation, I believe t
NAME/TITLE OF PRINCIPAL EXE	Access on the second	OR ALTRICOPETS	ED ACENT S	CWATTRE	OF PRINCIPAL BY	ECUTIVE OFFICE	COKADIHOME	T MOTOR I	LALE	CHOCKE	DATE OF L TAUR

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE(YYMM/DD)
NAME/TITLE OF PRINCES & BASEOTT BOTT AND THE STATE OF THE		468-33-71	- E ball
wishad Filis Lend Operator	Whelend Dates	468-3471	0.04/01

CONDIENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments bere);

PROBLEMS AZ & SUPPLY MONADER

Y/11/0 b TSS 12.4 mg/c Mant Diverted

Version 11/1/99

14:18 05/17/2006

#### DISCHARGE MONITORING REPORT - PART A (Continued)

PACELTY NAME MILE GREET WIVIF

18/98

PAGE

HUTCHINSON ISLAND

17722257623

14:18

PERMIT NUMBER: FLA013342

MONTTORING GROUP NUMBER: R-001

Parameter		Quantity or Londing		Units	Quality or Concentration			Units	No.	Frequency of Aratysis	Sample Type
Coliform, Pecal	Sample Monatement		-		1009	۷١		loomi		HONES	Gaab
PARM Code 74055 1 Man Silo Na. EFF-1	Pennit Registeraci			1 April 2	Nun Detectable. (75 Parcintile)	25 (Max)	Jr. 54	2/100ml	N. C.		de Charles
Total Resident Calorine (For Distribution)	Sample Measurement		<del></del>		), (o	· C. (Dear)			-	Couliness	MUSET
PARIA Code 50060 Months No. 207-1	Paradi Regularizana			A. 1754.5	(20)			ong (L	150	Continues .	1.100
Plos	Sample Minauroport	.092		MED	(exect.)	1000		2003		7 DAYS	ALON THE JAMES JAMES
PARLI Code 30050 O Moc Site No. INP-1	Perasi Reprisoneri	O.S (An.Are.)	i ee e	megri		1. Br. 4.	32 to 100	2/200	100	-5 Daye Week	Avely 24 7
Flore	Sample Biotegrament	[11]	-	Med							Flow Motor
PARM Code 50850 G Mon Sine No. INF-1	Purmi Requirement	Report (Nio.Avg.)		rned		-		- 5 E +		5 Days Wook	
BOD, Carbonaceoux 5 day, 20°C	Sample Measurement				194			mill	-	PUTTY TOPE	2 11
PARLI Code 20033 G Mon. Size Mo. 2017-1	Permit Requirement				Report (Ma.Avg.)	. S	. 14.12	mg/l	3.	Every Two.	B-lever PPC
Solids, Total Suspended	Sample Measurement				183			mgle		THO WESK	SHE FPL
PARM Coch 08780 G Man She No. INP-1	Parent Requirement	- xt-			Report Mo.Avra	The state of the s				Service Two	A Sheer Fric.
Turbidity	Sample Measurement					32		<b>ÚTU</b>	-	Costinuous	Fou Male
PARM Code #2078 1 Mon Site No. EFB-1	Permit. Rejudrament				Neg 17 H	3.0			1	Continuos	Meta of
Giardin*	Sample Massarerent								1	1-54th	
PARAL Code GIARD i bloo Site No. 1875-1	Permit. Requirement					a rea			1.00	Chain airme	Grab die
Cryptosporations*	Sample Measurement									1-5years	GAAB
PARM Code CRYPT.	Permit		- To see as	1						a Change of the	and the second

\*Use DEP form 62-610.300(4)(a)4 to report test results.

AQUA Dish phiblioms 4/20/06 Plant Diverted

Bapt of Orfres Promises

Version 11/1/99

#### DAILY SAMPLE RESULTS - PART B

;	Flow (mad)	Flow (mgi)	CBCDS (rupl)	CBODS (mg/l)	TSS (mg/l)	TS\$ (mg6)	piš (s.o.)	Fotal Coliffern Bacteria (#/100ml)	TRC (For Disinfect.) (reg/f)	(mm)	
Codo	50050	50050	\$00\$2	80082	00530	90530	00400	74055	50000	\$2078	
ce. 8im	EPF-1	INF-1	EFF-I	17-1	978-I	INP-1	Diff-1	EFF-4	erf-1	EPS-I	
1	.108	.113		,,,,,,			7.4		1.7	60	
2	.111	.121					6,8		1.8	1.0	
3	. 117	.111			<u> ۲۱</u>		6.7	31	4,3	3. \	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
A	.120	951.			<1		8.1	< 1	5.0	0. 9	
5	.100	.105	42	170	<1	142	7.8	< 1	5,0	0.6	
6	.098	. 111			۷.		7.7	41	5.0	0.9	
7	.097	.104					7.9		5, 0	0,0	
8	.110	.116					7.8		a-8	,95	<del></del>
9	. 117	-119					7.7	۲١	1.4	1,0	
10	- 113	131			< \		7,0		), G	1,0	<del></del>
11	.105	.115			13.4		6.8	5	1.8	1,8	
13	107	.117			< 1.60		7.7	<del>-&gt; \</del>	a.4	(2)	·····
13	110	115					7.9	- > 1	5.6	1, 2	
15	184	131		<del></del>			7,4		1.8	1.3	
16	.091	127				<del>,</del>	7.1		7,0	1.4	····
17	.114	111			41		7,1	۷.	1.6	180	
18	.119	-119			21		7.6	77	4.4	1,3	<del></del>
19	108	.110	र र र	218	1,2	ELE	8.0	21	5.0	1.8	
29	108	.116	· · · ·		20	~~~	8, D	21	5,0	1.3	-
21	090	106				<del></del>	7.4		1.8	1.8	···
22	. 113	.113			1		7.7		1.3	1.0	
23	118	125					7.5		5, 0	1.0	
и	. 097	.100			31		7, 9	<1	5,0	QP.	
1.5	.103	099			411		7.6	41	1.6	1, 0	
16	116	105			< 1		6.9	41	5.0	1.9	
7		096			<11		6.5	41	5.0	1.6	
		088					7.0		5.0	1.4	
9		094					6.6		5.0	48.	
0	690.	601					6.7		5.4	1.2	

					, ,			
elant statfing:								
Day Still Operator	Class:	9	Contidents No:	7771	Nurse:	u wa E	L:51€	
Evening Shift Operator	Class	- 1	Conificate No:	4467	Name	15	Ca1 = 1:01 4	
Night Shift Operator	Class:	E	Certificate No:	7648	Numer	FRAHI	C GING W	
Lend Optimier	Çibat:	~~	Certificate No.	8923	Name:	M. Ch	et Elle	<del>/~~~~~~~~~~</del>
Type of Reflerent Disposel or R	acia imod Water	Read:	Gol	Course	TARAGA			**************************************
landing West Weather Disch in	p: Activator Y	er (Ngr	Not Applicable	If you, cumulative d				
			•				4.4.4	
"Amech additional absets if a co	consty to list all	certified of	Maradoura, P.	170 4/31	06 411	30106,	4/11/06	

AFTE GACE WASH OF MEDERVED ABUA DIK

PAGE

# DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PARTIA

Visca Completed musit this report to:	Denartment of Environmental Protect	ion. Southeast District. P.O. Bo	x 15425, West Palm Reach, 33416-3	5425
Ance conference street co.o. rebott (a)	polytic contract of the second second	AND DESCRIPTION OF THE PARTY OF	a to and to the after properly 204 for	7423

ERMITTEE NAME: **(AILING ADDRESS:**  Miles Grant Water and Sewer Company

200 Weathersfield Avenue Altamoste Springs, FL 32714

Miles Gount WWTF

5481 SE Milles Grant Road Strant, FL 34997

PERMIT NUMBER: LIMIT:

CLASS SIZE:

GMS ID NO:

FLAGI3R42

**Pinal** NA

R-001

IIC

13

5143P02100

GROUP GMS TEST SITE NO .:

REPORT:

Modelity Domestic

COUNTY:

ACILITY:

OCATION:

Mestie

MONITORING PERIOD

NO DISCHARGE FROM SITE:

MONITORING CIROUP NUMBER:

PLANT SIZE/TREATMENT TYPE:

03/01/06

03/31/06

Parameter		Quantity o	Loading	Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Florer	Sample Measurement	.110	.17 6	MED				Weo	_ [	7Week	Flow Meter
PARIM Code 50050 [ Mon.Sibs No. RFF-1	Pennit Requirement	0.3 (3-Mo.Avg.)	Report (Mo.Avg.)	жи©с				T.	See 30 %		Flow motors and
BOD, Carbonaceous 5 day, 20C	Sample Moustrement				3.32			mg/L	~	y meaks	SHR FPC
PARIM Code 80082 Y Mon. Site No. EFF-1	Perssit Requirement				20.0 (An Ave.)			ime/i		Buery Two	8-boar FPC
BOD, Carbonscoous 5 day, 20C	Sample Measurement				ΙŲ	U	·	male		* mack?	SHR FP
FARM Code 80082 1 Mon. Site Ko. EFF-1	Pennit Requirement				Report (Ma.Avg.)	60.0 (Max.)		Seft.		Every Two	B-hour PPC
Solids, Total Suspended	Sample Measurement				4.2			Mg/L		Ade man, H DUAS	
PARM Code 00530 I Mon. Site No. EFB-1	Permit. Requirement		·		5,6 (Max.)		1,3	tog/i		4 Deya Wook	Cireth
Δŧ	Sample Measurement				6.4	8.1		5. V.		ter week	
PARM Code 90400 I	Percent	1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	***	S. J. S.	60	THE STATE		1	2	a Deputies	

certify under penalty of law that I have personally eccumined and am familiar with the information submitted hereig; and based on my impairy of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate and complete. I am aware that there are significant possibles for submitting false information including the possibility of fine and imprisonment.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OF AUTHORIZED AGENT	TELEPHONE NO	DATE (YYMM/DD)
	14 1 200:	468-3971	04/07/06

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all situedos bare):

Plant Diverted For CL2 038, 03/04, 03/05, 03/06, 03/07, 03/08, 03/09, 03/10
03/25, 03/26
03/25, 03/26
07/05, 03/05

10:03 05/23/2006

05/23/2006 10:09

### DISCHARGE MONITORING REPORT - PART A (Continued)

W ACILITY NAME: Miles Grant WWTF

PERMIT NUMBER: FLA013842

MONITORING GROUP NUMBER: R-001

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
coliform, Feed	Sample Measurement				10090	< }		100 mg	_	40995 WK.	GRAB
ARM Code 74055	Permit Recoirement				Non Detectable . (75 Percentile)	25 (Max.)	-14 - J.	#/100ma		4 Days/Work	Car Greek
Mon Site No. BPF-1 Fotal Residual Chlorine (Por	Sample				6			malL		Continuous	
Disinfection) PARM Code 50060 1 Mon. Site No. RFF-I	Measurement Permit Requirement				1.0 (Mh.)	<b>科·</b>		ingl.	**	Continuous	Analyza
Flow	Sample Measurement	125		WeD					ļ	7 DAY	Flow thet
PARM Code 50050 G Mont Site No. INF-1	Permit Requirement	O.3 (An.Avg.)		med	4 7 8 8	10.00		2	越	\$ 15-32-80	and tolelizer
Flow	Sample Measurement	.12.7		WED			<u> </u>		ļ	70AY 5Days/Work	Flow Met
PARM Code 50050 G Mon. 8th No. INF-1	Pottneii Requirement	Report (Mo.Avg.)		mgd				1300	-	EVERY 3	end totalize
BOD, Carbonaceous 5 day, 20C	Sample Measurement				219			RLE/L	1	Every Eve	8 HR FP
PARM Code \$0082 G Mana Side No. INF-1	Permit Requirement				Report (Mo.Avg.)	and the second				Wenks	
Solids, Total Suspended	Sample Messurement				222			Ma/L	Otto	I M S E /c :	BMR FF
PARM Code 00530 G Mga. Site Ho, INF-1	Permit Requirement	1.0			Report (Mo.Avg.)		T THE STATE OF	A STATE OF		Weldw	1
Turtidity	Sample Measurement		. :			10,0		NTU	1	Continuo	
PARM Code 82078	Permit Requirement		77. 44	1.2		3.0 (max)		שוא	19.00	a la constant	ar area.
Mon Site No. EFB-1 Giardia	Sample Measurement									Open every	
PARM Code GIARD 1	Permit Requirement									yours	
Mon Sile No. EFF-1 Cryptosporidium*	Sample	+		1						1 5 yes	et GRAS
PARM Cole CRYPT	Permit									And other	C. Port

\*Use DEP form 62-610.300(4)(a)4 to report test results.

Dapt. of The front Processor. Post St. Lucio

### DAILY SAMPLE RESULTS - PART B

rmitNumber: pritoring Period FLA013842 From: 03/01/06 To: 03/31/06

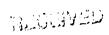
Three-month Average Daily Flow: (TMADF/Pombland Capacity)x100:



	Flow (mgd)	Flow (mgd)	CBOOS (mg/l)	CBOD5 (mg/l)	T3S (mg/l)	TSS (mg/l)	pH (s.u.)	Pecal Coliforn Baoweia (#/100cml)	TRC (For Disinfect.) (cog/l)	Turbidity (pius)	
			80082	80082	00530	00530	00400	74055	58060	22078	
Code	50050	50050 INF-1	PPF-1	INF-1	EFB-1	INP-1	EFF-1	EFF-1	EFF-1	EFB-I	
Aom. Sim					4.2		7.3	<1	1.6	10.0	
l	.083	.109			1.4	-	6.8	41	5.0	1.6	
2	.118	.128	ļ				7.9		0.0	1.3	
3	105	.118		ļ.—		-	8.0		0.0	.60	
4	.108	.127			<b></b>		8.1		0.0	2.0	
5	,084	139		<u> </u>		<del>                                     </del>	7.7	121	0.2	1.60	
6	115	1.128			1.3	<del> </del>	6.4	41	5.0	50	
1	106	119			1 31	223	8.0	131	0,0	1.0	
8	111.	128	73	201.13	41	1000	7.6	11	0,0	1.3	
9	095	. 133	ļ		121		7,7		0,0	.90	
10	.110	lab			<del> </del>		8.1		0,0	1.2	
11	.106	.131		<u> </u>			6.7	-	0,0	1.0	
12	. (25	139		J			6.7	121	0.0	2.0	
13	152	.180			31	<del></del>	7.5	141	0.0	1.4	
14	147	.156	J		121		7.5	141	2.2	1.4	
1.5	.164	1.170			14.		7,7	131	2.4	2.6	
16	.133	(24			141		7.3		1.1	1.7	<u> </u>
17	. 130	.117			1		7.3	-	1.2	1.6	
18	123	1.118					7.3		4.2	2.8	
19	. 158	. 138			-		7.3	41	3.0	1.2	
20	145	.131			1 3		7.7	111	0.6	1.1	
21	.101	.106				1251	8.0	121	0.4	1.0	
22	, 115		73	237.8		221	7.7	121	0.6	1. 2	
23	.114				141		7.9		1.2	1.1	1
24	.101	.107					7.2		0.5	1.1	]
25		1 . 120							0.4	1.0	
26							7.6	127	4,6	1.8	
27					141		8.3	17	5.0	1.0	
28					1 < 1		7.8		3.6	1.0	
29					141		7.0	<del></del>	2.1	1.0	
30					131		7.		4.0	1.0	
31					21		1.	1 - 1			Mark Street, Square, S

Night Shift Operator  Class:  Certificate No:  Cartin No:  Certificate No:  Certificate No:  Certificate No:  Certificate No:  Court of Read Transportation of Reclaimed Water Reason of Court of Transportation of Reclaimed Water Reason of Not Applicable:  If year, cumulative days of wet weather discharge:  If year, cumulative days of wet weather discharge:	Load Operator Type of Efficient Disposal or Re	Class: eclaimed Wi	Ner Renac	Gal	7 3 7 1	RAGAT:	Nick Nick Mike Ean when discharge;	Carolina  Carolina	
---	--	-----------------------	-----------	-----	---------	--------	--	--------------------	--





<sup>&</sup>quot;Attach additional shocks if necessary to list all certified operators,

02/38/06

### 91/08 02 PAGE

PACILITY:

LOCATION

Flow

When Complaint staff this report in Department of Europeanut Projection, Southeast Disarte, P.O. Bux 19821, West Patri Beach, 33416-5193

Quantity or Loading

. S.F. 😉

Report

(Ma.ANE)

,104

83

CA A Carlon

PRIMITERIANTE Miles Great Water and Busine Company MALLING ADDRESS TANK LONG AND AND AND AND AND ADDRESS OF THE PARTY ADDRESS OF TH

Alternate Surings, PL 92714

MOLE CHARLE WILLIAM SIL ( SE Milmillera) Book Dimet\_FL 34997

March COUNTY

Parameter

· J. . Other dod Mark

PARM ON BOOK Y

PARM Date BIRGS 3

Man Sto No. BFT-1 Polisi. Total Suspensed

PARM Code 90990

Manager Ma Bill-1

Man Mic No. EFF-1

Mon. 9 to No. 1874-1 BOD, Carbonesones 5 day, 28C

BUD, Outermonous 5 day, 10C

PENET NUMBER: LEGS CLASS SIZE:

Units

MED

100

CROWING: RESULTORING GROWPHER ATTER PLANS MEDICALATIVENT TYPE NO DESCRIBEDE PROBLETTE:

A ...

3.35

. 10.0

(ALASE)

U

Report

(Marker)

. 3

**4**. 63

35

(Marc.)

EMPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

Mosi NEA 5163F02108 D. 700

PLACETRA2

IIC.

OROW: GME TERY NITH MY

BERKET

**Contain** Damestic

02/01/06 SCHETORING PERIOD From: To:

Sample Type No. Frequency of Quality or Concentration Units AmilyNr Px WEK Flow meter m & D . - - -170 4.73 2 week BHE LEC Ber Tue Stor PRC THA FPC I U week 1 Bury I wo Hart Pick . 17 (Marx) NA UDAYS/WK GRAD 1. 8 Cinth as . mg/ WECK S.U 7.99 GRAG

PARK CHE COROL Mark Shalls are 1 40 H. I carrify-under panelly of law and a supermitted and a supermitted and a supermitted lands; and hand on my dequiry of these individuals intermitted for obtaining the failurenties, if helders the make the possibility of the southern in the supermitted and intermitted and

margitud deliconstruction in from Account marginals, I am group that there are marginal and				
		RORALITHORIZED AGENT	ELEPHONE RO L	DATE (YYMBARDD)
HAMETER ECT SEDICIFIC PRECITIVE OFFICER OF AUTHORIZED AGENT			ו ראו	1
	Mechant Eller		465 5221	03/09/06
Michael ELLIS Lead Oferator			***********	-

Sumple

1

Serept.

Manuscript I

See Aerzion (1411)

57

83/17/2006

RIDGE ◁ GARTH EAGLE

> 12395611263 8136261030

> > 13:01 83/17/2005

PA66

### DESCRÉRGE MONITORINO REPORT - PART A (Continued)

PERMIT NUMBER: PLADE 1842

MONTUREN GROUP NUMBER: RANK

Parameter		Quantity	or Louding .	Units	Qual	ity or Consent	mion	Units .	No.	Property of	SangleTy
Californ, Food	Sergets Market				100%	31	•	100	L.	-	
TARM Clab 140) ii Mar Sto Pa Bit 14	Pendi Pendinana		· And	5 . 2 m 2 . 5	· Ma Detectable	-	Aligner and out 18	(MON)	67.490	LI DATE /WK	
Total Resided Chiories (Por Disputation)	Strain.		17 150 12 C		Ti Bendulla	The state of the s	die Tak	7		The state of	
PARTICI-A SONO ALL	Territoria de la constanta de	<del></del>	* *		0	-		Mar	6	Coutrosan	GARB
	Proplement.			-	Paris and Service of the Paris	7 XX XX		42.3		-	
Mellen den i stammen	Mentarrecent Termin	119		HOD						7 0AY	X .
MACHINE NO. (MP.)	Persil Storingent	(As.kos.)	100.00	-	でいる	S. S. S. S. S.	Bert Street	***	Mr.	CS Department.	Flor
Mov	Barrelle Manufic	124		MAP				70	Sant F	S Department	
PARM Outs 50050 G Maratin No. 1007-1	Paradi .	Report					<b></b>		-	3 044	Fi ou me
BUD, Carbornouse 5 day, 200		(Made)	<del> </del> -	<del>}</del>	7.5		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		V 73	S DOWN	Saffer and
TARACOLIMINA G	Mentagenet.	<del></del>	<del> </del>		256			Male		WEEKI	BHRE
Man Rin Ho. (NR-) Rollsk, Total Sempandar	Bearing .		<u> </u>		(Modes)	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		100 N	1000	and the	S hour W
• • •	Management			<u></u>	762			Well	_	SASAL F	SHA E
TARM Code 00000' G	- Parcell Registrational		1.48		Industry	<b>一种</b>	mik shirt a				
Turbiday	Managht Managht		•			4.6	31. 31. 17. 17.		15.5		P Pai
FARM Code fights "1"	Treat	<del> </del> -		1	N 25 1 1 2 2 2 2 3 3 4	3.0	1.5	UN	<u> </u>	Codinuers	ALRY E
Mon Olicitis, 1973-3.	Rajulizament Sample				(學)等[2]	(max)		HILL	· La		
	Meanwest					<u> </u>	<u>i</u> _ (		{ ·	1/5/18	GPA
PARTICULAR CRAPO I	Registered				<b>新大学</b>		台灣高兴	15	<b>STATE</b>		
Cryptosparidans	Bergle					*****			W.FE.		
The sales of the s	Company of the	· STORES	2445	33.00	1907-17045 etc. 2	No. of the last	all the same of	-		Syres	GRAE
Use DEP form 62-610,300(4)(4)	Regulation 1	1	1	1		tions atm		(		-	

ALCEVED

Popt of Continue Process.

Version 11/1/99

14:55

83/15/2986

FACILITY NAME: MINE GOLD WATE

### DAILY SAMPLE RESULTS - PART B

	Meior (18 p	Plow (mgd)	CBODS (me/t)	CBODS (mg/l)	TSS (mg/	Compt	pH (Lul.)	Potel Collinson Bentria (W1.00as)	TRESPO Districts (mg/0	Testaciny (secon)	1 <b></b>
Care	30036	.50050	\$06K2	20022	09530	00636	00400	74053	50060	2373	+
Adam Sin	DA	284	四十二	DECT	Erad	DAL	199-1	EPF-I	PART	1963	-
1	.117	-132					7.09	ΙU	5.0	.54	
	-113	-115			10		6.94	10	3. 0	.96	
3	.139	140					6.90		4.0	90,	
4	,146	.104					7.08		5, 6	.60	
5	. 054	193					6.93		0	.60	
	.094	.101			10		491	10	1.2	4.0	-
	101	116			10		7,75	IU	1.2	.64	
	126	143	i u	768	10	315	7.99	10	1.1	.60	
10	.137	-149			7		7.45	IU	1.4	1.9	
- 17	. 094	IOP			J'ME		7.57	LA COLL	8.0	1.2	
	. 133	.127					7.17		0, 8	.60	
	150	.105					6,90		4.a	.60	
<del>-</del> <del>u</del>	.167	123					6.98	10	0	1.6	
	.106	.126			<u> 14</u>		6.63	1U	4.4	.90	
75	.110	121			14		4,89	IU	6,1	.60	
-29	116	,130			1.4	-	6.78	10	1.2	.74	
10	103	184		+			690		50	1.4	
19	138	140		<del>-</del>			7.03		5.0	FO	
20	118	135	<del></del>	<del></del>	<del></del>		6,73		-	1.0	
-	101	111			1.8		7.60	10		70	
	127	.133	<del></del>	245	1.2		7.01	IU	5.0	.60	-
		.114		270	10	209	6.78	10	3.5	.50	٠
	139	179			701			10	3,0	50	<u></u>
-	-	120		<del></del>			7.43		3.7	1.1	h
	-	137		<del></del>			6.80		6	60	
27		126			10		4.90	10	0.2	60	
29		133	-		10	برانس مستحد	6.75	10		76	
23	·		. "		<del></del>	<del></del>		<del></del>		7. 🖢	
30				-			<del></del>		<del> </del>	<del></del>	
31								<del></del>			
T STAND			<u> </u>	-	1381	12		77	All no f		-
AND COMPANY	•	Ches		THE ME		271	Name	Jim I			
og Shift Open		Çine _		Military No.			Name:	John	51115		
<b>Printer</b>		Char	<u> </u>	CHIMCAD NO.	371		Name:			•	
Billians D	Amount or R	white water		G Applicable		1 1 L 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 11117		

RECULIVED

03/12/5008 Id:55 772835016 Feb. 70

08/11/5006 13:01 8136261030

ORPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART	Α.

When Completed until this report to: Department of Environmental Protection, Southeast District, P.O. Box 15425, West Palm Beach, 33416-5425

PERMITTEE NAME: MAILING ADDRESS: Miles Grant Water and Sower Company

200 Westhersfield Avenue Altumente Springs, FL 32714

FACILITY: LOCATION:

COUNTY:

Miller Grent WWTF 5481 SE Miles Grant Road

Stuart, FL 34997

Martin

PERMIT NUMBER:

LUMIT: CLASS SIZE:

GMS ID NO .: MONITORING GROUP NUMBER: PLANT SIZE/TREATMENT TYPE:

NO DISCHARGE FROM SITE:

OMS TEST SITENO.:

Monthly Domestic

MONITORING PERIOD Frame

FLA013842

5143P0Z100

Final

N/A

ΩC

G

R-001

Parameter		Quantity o	Loading	ng Units Quality o			y or Concentration		No. Frequency of Analysis	Semple Type	
	Sample Measurement	.49	9990.	WED				MED	<u> </u>		Flow mate
ARM Code \$0050	Permit Requirement	0.3 (3-Mo.Avg.)	Report (Mo.Avg.)	mad	4 XF-				i ≅ - Silayi.		Flow ructors on
OD Carbonaceous 5 day, 20C	Sample Measurement				12			mall		2446	8hR. FPC
PARM Code 80082 Y	Perrort Requirement				20.0 (An Avg.)			mg/i	W. 30	Every Two. Weeks	Shour FPC
Mon but No. BYY-1	Sample Measurement				રે.6	9:0		Mg/L		MEFKZ	S. KR. FP
PARNI Code 80082	Pennit Requirement				Report (Mo.Avg.)	60.0 (Max.)		mel		Every Two	8-bour PPC
Mon. Rite No. 1897-1 Solids, Total Suspended	Sample Measurement				1.1	1.8		melL		Murek	GRNB
PÄRM Code 00530 L	Potmit				5.0 (Max.)		-	en (Sc)		4 Days/Work	Grah
Mon. Site No. EPB-1 pH	Requirement Sample Measurement				6.8	7.6		5.0.	_	Junek	GEVB
PARM Code 00400			The state of the s	<b>建筑</b>	6.0 (Min.)	E WINDS	THE RESERVE	1	300	E PROPERTY OF THE PARTY OF THE	No.

I certify under paralty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquity of those individuals immediately responsible for obtaining the information, I believe the s occurs under parally or law unit. The parallel of the and imprisonment submitted information including the possibility of fine and imprisonment submitted information in true, accurate and complete. I can aware that there are significant penalties for submitting this information including the possibility of fine and imprisonment.

OPTION OF AUTHORIZED AGENT SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YYMMIDD)
NAME TITLE OF PRINCIPAL EXECUTIVE OFFICER OF TOTAL	フファ	rii
MANUEL Land Berglos Muhald Elle	286-1781	01/14/06
michael Ellis Lead Oreralay Manuela.		

DIDERTION ON ONOS, ONOY, O1/04, 01/05, 01/16, 81/17, 0/8, 0/9 ADD 01/20/06 FOR CIZR. COMMENT AND EXPLANATION OF ANY MIOLATIONS (Reference all attachments here):



FACILITY NAME: Miles Grant WWTP

### DISCHARGE MONITORING REPORT - PART A (Continued)

PERMIT NUMBER: FLA013842

MONITORING GROUP NUMBER: R-001

Parameter		Quantity (	or Loading	Units	Quali	ty or Concentra	etion	Units	No. Ex.	Frequency of Aselysis	Sample Type
Dolithum, Foosi	Seinple Mensurement				100%	<u> </u>		10044	\	4	GRAB
PARM Code 74035 1 Man São No. 587-1	Permit Requirement				Non Detectable (75 Percentita)	25 (Max)	VIEW TRANS		4.03	4 Days/Week	Orab
Total Residual Chlorine (For	Symple Measurement				0			Hat		CONTINUE	
Disinfection) PARM Code 50060	Permit Requirement	× +			1.6 (Min.)			mg/l	<b>1996</b> ;	Continuous	Analyzor
Mon Site No. EPP-1 Flow	Sample Measurement	, ves.	Ž.	MAD						5.901	Flow mete
PARM Code 50050 G	Permit Requirement	0.3 (An.Ave.)		mad		14.0 1 14.0 A		17 <b>%</b>	70.7	5 Days/Work	Flow motors,
Moa Sits No. INR-1 Flow	Sample Measurement	125		MOD					ļ	50 hj	Flow
PARM Code 50050 G	Permit Requirement	Report (Mo,Avg.)		rogd				25	-	5 Days/Week	Plow meters and totalizare
Mon Site No. DNF-1 BOD, Curbonaceous 5 day, 20C	Sample Measurement				250			MCVC	<u> </u>	2 work	SHEFF
PARA! Code 80082 O Mon. Sits No. INF-1	Permit Requirement				Report (Ma.Avg.)		4 2 2 2 2 2	mg/l	¥ .4	Weeks	8-hour PPC
Solids, Total Suspenden	Sample Measurement				373			mak	<u> </u>	3 Intek	SHR FPC
PARM Code 00590 G	Permit Regularment			1 - 1	(Mo.Avg.)	Section 1	THE STATE OF	mg/l	( )	Woold	Standar PPC
Mon.Bite No. INF-1 Turtiday	Sample Measurement					.55		DICA	_	CONTINUED	
PARM Code 82078 1	Pormit Requirement	1				(max)	19. j. j. 22. ja	NTU	4, 5,	Continuous (	Meta
Mon Sits No. RFB-1	Sample	1							1	1/5 YRS	GEAS
PARM Code GIARD  Mon Site No. MFF-1	Permit Requirement								變變	Once overy 5	Grab
Cryptosporidium*	Sample Measurement							<u></u>	<u> </u>	11/5YRS	CARB
FARM COM CRYPT	Permit Regularment			1	A 24 MILE	A SAPER		72.76	南海	Once every Se	

Min Site No. RFF-12 (Requirement)

\*Use DEP form 62-610.300(4)(a)4 to report test results.

HIGHYED

17) 9 3 2001 Dogs. of Torios. Francis (Caldulado

#### DAILY SAMPLE RESULTS - PART B

PLA013842 From: 01/01/06 To: 01/31/06 Three-mouth Average Daily Flow: Pormit Numbur (TMADF/Permitted Capacity)x100: Monitoring Period TRC (For Disinfect.) CBODS CBODS TSS (mg/l) TSS (ing/l) | pH (s.u.) Feed Flow (myd) Flow (myd) Coliform (nus) (mg/t) (ng/l) Becteria (#/100ml) (Nant) 00400 74055 50040 82078 80012 80082 00530 00530 50050 :10050 Code EPF-I ZFF-I EFF-( EPB-1 1NP-1 EFE.I EFF-1 INF-I Most Sin IFF-I 1.0 7. 01 113 1 088 7.56 4.6 88 2 118 110. ₹ 7.53 IÙ 5.0 85 U 096 109 iU Ū 7.51 · 8 64 268 113 46 3 IV 7 15 IU q 105 71g 7.46 U 1.8 86 6 10 137 di O, 7.50 2.8 1.1 038 077 8.10 id 5.0 10 1. [ 155 098 6.90 Ö 5.0 1.6 114. 293. 8 6-74 1. ١Ú U 1. 10 121 150 0.2 185 ĪU 444 7.12 ïΙ a U .131 116 **4** } 50 7.30 12 42 115 5.0 7.38 13 156 . 164 7. 03 5.0 45 180 078 5.0 6.47 .50 128 601 7.31 4 1.6 1 V 099 103 ĪU 1.4 U 6.67 17 376 114 ľ. 7.31 υ 18 104 . 119 ιIJ 1,0 7.56 19 υ Ø 097 185 7.26 0 1.0 20 116 13.7 5.0 60 7.20 105 099 <u>3. 0</u> 7.19 .6 Ö 22 136 092 7.11 75 i O 1.1 U 149 066 70 **a**. 4 7 01 10 ١. ٦ 146 127 īU 301 2.0 60 6.80 25 U 215 13-135 a U 1.6 5.0 26 U 6.95 133 09 5.6 1.0 7.06 27 126 1134 60 ž. 5 7.10 190 161 7.16 5.0 1.20 ל גבו. 177 80 7.31 U 30 18 3.5 13 4 139 76 5.0 10 31 7.40 130 .126 JIM ALLEN 13842  $\overline{c}$ PLANT STAFFING: John Liste 7371 Name: Cartificate No: Churc Day Shift Operator Nume: Comficuso No: Closs: Evening Shift Operator MIGENE EILS Name: Cerubente No: NEW Shift Oper you Class: Conificate No: 39 23
GU F COURTE Name: Chest Load Operator Type of Effluent Disposal or Reclaimed Water Runs: TARA Limited Wet Weither Discharge Activated. Yes: (Son Not Applicable: If yes, cumulative days of wet Jim Cool Daugh TRAINER NICK CASALIDA - B - 9463 Attach additional about if necessary to list all certified operators. Version 11/1/99 a me sold take the

05/16/2006 10:58 8136261030

JANUARY - JUNE, 2007



STATE OF ASSESS AND AND

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

See page 4 for instructions.

1	L. General information for the Manufactural 201877	
A	Public Water System (PWS) Information	
	PWS Name: (11 KMES INC OF MULES CPAN)	
	Number of Service Connections at Pril of Month: 1791	an rear Characterity Costecounce
	PWS COME LAWITES INC OF ALBRIDA	Total Population Served at Rad of Month: 3192
	Content Person: PATRICE PULLET	
	Contact Person's Markon Address: 200 Wearth Select AVE	Contract Person's Title: Reliable MANDALK
	Content Person's Telephone Number: 800 272 1919	City AlfRed December 58 Rad State: FC Zip Code: 327/4
	Contact Person's E Mail Address: PC FYNY @ CL WATER, COM	Contact Person's Face Number: 407 969 6961
В	Water Treatment Plant Information	
	Plant Name (MICITIES INC of MICES GRANT	
	Plant Address: LOS 548 SC MICES CAN'T RD	City: 671400-7 States States
	No. of the state o	11 22
	Plant Category (per subsection 62-691-310(4), FAC.):	
	The succession of the successi	Plant Class (per subsection 62-699.3[0(4), F.A.C.):
		17.44 Mary 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
	SHU USLE	3972 FRI
	PRACK 94K9W	\$153 SUN-THUR
	MINE CORRECT B	12938 FAI + EAT
Į	E. Confidence by Lord Smot Course	
	I, the andersigned water treasurest plant operator licensed in Florids, are the leadichief operation arranged in this property from and accurately the best of the leadichief operation are provided in this property for the leading of the leading o	in of the water treatment plant identified in Part Lof this report. I certify that the
Ŀ	raws our (%) is significant, affinitions measurest beautic better the little (52,01872). Letting (10,018)	sugree to retain these solutioned operations records at the plant site for at land two
لنسر	Acres on mark great advances of the section of the	E as also feel and feeling (20)
	02/07/07 - 540	10/10
		USLE (59777
5	Signature and Date Printed or Typed Name	Liocese Number
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_	OCP Fish of SEE BOOK!	
	OPPE de Casa and San Casa and S	

Resnification Number:					168. GRANT
Duite Durchar the Magatha		Free Chlorine	Chlerine Dioxide	Denne De	Combined Chlorine (Calaramines)
us of Achieving Four-Log V	inus lazofvation/Removal:	Proc Caronine	T CHEILES DEVINE	Ci Censas Cit	Ziphika Ciro ine (Chineathiaes)
Ilmvioles Rudietion 🔲	Other (Describe):	m: Pree Calorine	[] Cambinate	blorine (Chloragines)	Chloriae Dinxide
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<sup>\*</sup> Refer to the instructions for this regard to determine which plants must provide this information.





See page 4 for instructions.

	territular mation for the Month Learning OUST
	lic Water System (PWS) Information
	S Name. LETILITIES INC ST MICES GRAWT PWS Identification Number: 443 0917
	S Type: M. Community Non-Transient Non-Community Transient Non-Community Consecutive
	mber of Service Connections at End of Month: 1277 Total Population Served at End of Month: 3/92
	IS OWNER: CARCILES INC OF ALBELDA
1	ntact Person: PATRICK PUW Contact Person's Title: Pelstack Dilletor
C	ntact Person's Mailing Address: PDD WEMMELSAGED AVE   City: ALFANDUM SPEUM State: 1/1. Tin Code: 277/4
C	neact Person's Telephone Number, 300 CLC 1919 Contact Person's Fax Number, 401 Slo 9 691.
C	ntact Person's E-Mail Address: P.E., FLYUN C. CAWATER. COM
B. W:	er Treatment Plant Information
P	nt Name: (MUMES INC OF MICES WHAT Plant Telephone Number:
	int Address: 548 52 Miles CARDT PD City: FLUART State: FL Zin Code: 349077
	pe of Water Treated by Plant:   V Raw Ground Water   Purchased Finished Water
P	mitted Maximum Day Operating Capacity of Plant, gallons per day:
P	int Category (per subsection 62-699.310(4), F.A.C.): Plant Class (per subsection 62-699.310(4), F.A.C.):
3	Trough Thomas Th
Ī	Man Openia
77.7	ALLIK EGKEW C 3928 SULL - THUR
	JOHN USLE C 3972 FRI
. J	MIKE (DBODSIDE B 12938 ERI, SAT
je.	The state of the s
	(1) 1 (1) 1
<u></u>	
	erification by Lead-Chief Operator
	indersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the
infor	ation 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
	sternational 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
	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;	mid (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to retain these additional operations records at the plant site for at least ten
	nd to make them available for review upon request.
	(1 () () (A) alata (A)
	10 10 10 10 10 10 10 10 10 10 10 10 10 1
Signs	re and Date Printed or Typed Name Liceuse Number
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Page i

#### MONTHLY OPERATION REPORT FOR PWSs TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER Plant Name: IMATTIES INC OF MILES PWS Identification Number: 445 0911 III. Been Hera for the Month Year of: Means of Achieving Four-Log Virus Inactivation/Removal: 1 Free Chlorine Chlorine Dioxide Combined Chlorine (Chloramines) Ozone Ultraviolet Radiation Other (Describe): Type of Disinfectant Residual Maintained in Distribution System: IV Free Chlorine Combined Chlorine (Chloramines) Chiorine Dioxide and the second por teals one later Collins in the .164 29 3.3 3961 3.2 3.0 2.70 142 7.37 7.30 4.5 23 3.50 3.5 3.5 3.5 4.0 7.8 2.4 2.49 139 3.3 3.4 3352 4.0 13.6 13.6 13.7 74.6 13.3 27.9 3.98 150 タヤ

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



ublic Water System (PWS	) Enformation	03/0					Marketin Co.		
NUR Name: Life (4)	AT TITES TAXABLE PARTY.		······	0100	į p	WS Identific	tion Numb	w 443E	917
		FIFT MI	ues a	PAUT	Conse				
- 1/1 CVW	emercity Non-Tra	naient New-Community	Transient	Non-Community Yotal Population Sc	named at Ward	of Month:	344	8	
PWS Type: - W. Com Number of Service Compe	etions at End of Month:	- L	284	Lotal Lobusties 3c	FOLI OF LINE				
PWS Owner. CALL	17795 110C	of HORI	CA	Contact Person's Tu	la NS1	PERAL	DIRE	ark	
WS UNDE		W		Contract Person's Tu City: ACAMALIE	20011	State	·	Zip Code: 32	714
Contact Person: 120	Mires 7.00 4	DEATHERS HELD	, AVE	Contact Person's Fa	Number	6677 86	9 690	61	
Contact Person's Telopho		977 1719		Counci Lawring La	W 14mm				
Contact Person's E-Mail		ON @ CEWA	ER .Con	1	<del></del>				
Contact Person's E-quart	Samatica					Mant Telepho	ne Number	772 036 6	787
Vater Treatment Plant Ini	********	MINES GRA	w	al Dellar		state: PL		Zip Code: 54	1797
Plant Name: Local Plant Address: 5412	n co riuses c	GRANT RD		City: Billian	7				
			ased Pinished V	EOMG D					
Type of Water Treated b Permitted Maximum De	· Conceima Canacity of	Plant, gallons per day:			irection 67	699.310(4)	PAC):	Ca	
Permitted Maximum LA	ection 62-699.310(4), F.	A.C.): Z		Plant Class (per su	United the Oz.		A Sheller	What sale	
Plant Category (per supe			Transfer State		and the second		2016		
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is undersigned water tre									

Signature   Colorine   Chlorine	/S Identification Number: 44	2911	Plant Name: LA ILATE	S INC MICE	2 GEARS	SED FINISHED WATER
Binary of Achieving Pont-Log View Insectivation/Removal: *   Free Chlorine						
Charge   Districture   Residual Marinariaed in Distribution System:   Free Calculus   M. Cambridge   M. Cambr	Park Dres forms Master Sent	Inactivation Removal: *	Free Chlorine C	dorine Dioxide 0	come XX Count	nined Chlorine (Chloramines)
of Districture Residual Maintaine in Distribution System.   Free Calculations of Case	ins of Actioning Collection	menthet				Chillian Diovida
	- Critic Court Parished Maini	rined in Distribution System	Free Chlorine	X Combined Chlorine	hiorammes)	Chief the Endance
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	17.4					

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



FILE COPY See page 4 for instructions. AUTOT 1, topicyal lidermation for the Month Year of: A. Public Water System (PWS) Information PWS Identification Number: 4473 0917 PWS Name LITICORES IDC OF MUCES GRADT PWS Type: X Community Non-Transient Non-Community Transient Non-Community Cansecutive Total Population Served at End of Month: Number of Service Connections at End of Month: PWS OWNER ITTILLTIES IDC OF PEOPLOA Contact Person's Title: REGUEDAL DIRECTER Contact Person: THE RICK FLYNN Contact Person's Mailing Address: 200 LOCATHERS FLECTO ANDE City: POTPHEDOTE SPRINGS STATE: FL Zip Code: 32714 Contact Person's Telephone Number: 800 2772: 1919 Contact Person's Fax Number: 457 569 4961 Contact Person's B-Mail Address: D.C. FUNDING LIEUDITER. COM Water Treatment Plant Information Plant Names LETILITIES INC OF MILES GRADT Plant Telephone Number. Plant Address: 5418 SEMILLES GRADT State: FC Zin Code: 34997 City: STUART Type of Water Treated by Plant: W Raw Ground Water Purchased Finished Water Permitted Maximum Day Operating Capacity of Plant, gallons per day: GDM GOE Plant Class (per subsection 62-699.310(4), F.A.C.): Plant Category (per subsection 62-699.310(4), F.A.C.): Days Suils Worked A THE STATE OF THE Transca Cas FRI & HOD H. Certification by Lead-Chief Operator I, the undersigned water treatment plant operator licensed in Florida, am the lead/chief operator of the water treatment plant identified in Part I of this report. I certify that the information provided in this report is true and accurate to the best of my knowledge and belief. I certify that all drinking water treatment chemicals used at this plant conform to NSF International Standard 60 or other applicable standards referenced in subsection 62-555.320(3), F.A.C. I also certify that the following additional operations records for this plant were prepared each day that a licensed operator staffed or visited this plant during the month indicated above: (1) records of amounts of chemicals used and chemical feed rates; and (2) if applicable, appropriate treatment process performance records. Furthermore, I agree to retain these additional operations records at the plant site for at least ten years and to make them evailable for review upon request. Signature and Date

OEP Form 82-538 980(3) E3ed/na August 28, 2003

dentification Number:		Plant Names: LATING RAW GROUND	TIMO	
the state of the s	O41	07 Chlorine Chlorine Diox	ide Ozona X Co	unbined Chlorine (Chloramines)
				Chlorine Dloxide
raviolet Radiation. Unit	ined in Distribution System	Free Chlorine Y Combin	d Chlorine (Chloramines)	
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	Constitution of the consti	Name of the latest the	Carlos Carlos	CONTRACTOR OF THE PROPERTY OF THE PARTY OF T
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<sup>\*</sup> Refer to the instructions for this report to determine which plants must provide this information.



c page 4 for instructions.	4 10 <b>146</b> - F 10
General insurances to a South contain 05 107	
Public Water System (PWS) Information	
PWS Name: 14/11/85 INC OF MICES GRANT	
	Fransient Non-Community Consecutive
Number of Service Connections at End of Month: 1294	Total Population Served at End of Month: 3/92
PWS OWNER LITILITIES INC DE SINKING	$\lambda$
Constact Persons PATRICK PLYUN	Contact Person's Title: NEGLONAL DIRECTOR
Contact Person's Mailing Address: 200 WATHERSHOLD QUE	City: ACTAMONTE SHEWAS State: FL Zip Code: 32714
Contact Person's Telephone Number: 200 717 (919	Contact Person's Fax Number: 407 869 6961
Contact Person's E-Mail Address: P.C. SUSENCE LITURAL. CC	24
Water Treatment Plant Information	
Plant Name: 10-TILITIES 1600 BY AVICES CAPACIT	
Plant Address: 548 56 MICES GRANT RD	City: 57UART State: FT Zip Code: 34996
Type of Water Treated by Plant: Raw Ground Water Purchased Fir	
Permitted Maximum Day Operating Capacity of Plant, gallons per day:	.300 MaD
Plant Category (per subsection 62-699.310(4), F.A.C.):	Plant Class (per subsection 62-699.310(4), F.A.C.):
	Makes Blooms Santho Doyler Stiffs Worker
Land an Orthon	NO 1-1
JOHN (15CE	3972 MOL
FRANK 45 VEW	3928 TUE - SAT
MIKE WOODSIDE. D	12938 PRI, SUN
ti. Configuration in send this through	of operator of the water treatment plant identified in Part I of this report. I certify that the
I, the undersigned water treatment plant operator licensed in Plutter, and the local directions	and belief. I certify that all drinking water treatment chemicals used at this plant conform to
information provided in this report is true and accurate to the cest of my annual contraction	162-555.320(3), P.A.C. I also certify that the following additional operations records for this
NSF International Standard 60 or other applicable standards resisted this plant duri	ing the month indicated above: (1) records of amounts of chemicals used and chemical feed
plant were prepared each day that a accused operation of vision has plant out.	bermore, I agree to retain these additional operations records at the plant site for at least ten
rates; and (2) if applicable, appropriate treatment process perturbance records. Form	wereness of a same and a same and a same of the same as a same as
years and to make them available for review upon request	n 1-11
26/07/09 Clare	3 USG 1 5972
Delicated on Tomord	
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V	
[	Page 1

#### MONTHLY OPERATION REPORT FOR PWS5 TREATING RAW GROUND WATER OR PURCHASED FINISHED WATER Plent Name: PWS Identification Number: III. Baite Bara vor im Month beim of: Combined Chlorine (Chloramines) Chlorine Dioxide Ozone Means of Achieving Four-Log Virus Inactivation/Removal: \* Free Chlorine Total Control of Contr Ultraviolet Radiation Other (Describe): X Combined Chlorine (Chloramines) Chlorine Dioxide Free Chlorine The same of the sa Manufacture District Street St Tolking Francisco Alexand April of Charles Report to the Charles Laborated Spirit to the Charles Laborated Spirit Charles Laborated Laborated Spirit Charles Laborated 1.5 118 8.53 13 1.33 300 180 197 1.2 1/2 TIMER TANKE UCDA. 10 45 17.0 13.0 18.0 18.0 17.9 15.0 17.5 17.8 1.30 1.50 1.00

1.56

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



os page 4 for instructions.	<u>.                                      </u>
76/07	
Public Water System (PWS) Information	
DISS Name / HILLITIES 1176 8T LIKES GRANT	PWS Identification Number: 4430917
PWS Type: Community Non-Transient Non-Community Transie	ent Non-Community Consecutive
Number of Service Commercions at End of Month: 1294	Total Population Served at Find of Month: 3192
PWS OWNER: / 19411185 IDC A FLORICA	
Contact Person: JATRICH PUYUN	Contact Person's Title: REGIDENT DIRECTER
Contact Person's Meiling Address: DED WEDTHERSOND AIR	City. ALTANDOR SPRINTS State FC Zip Code: 32714
Contact Person's Telephone Number: 800 272 1919	Contact Person's Pax Number: 407 869 4961
Connect Person's E-Mail Address: HITLYOUG LETWATER COM	
B. Water Treatment Plant Information	
Plant Name (HINTIES WC SA MICES GRANT	Plant Telephone Number 772 226 7287
Plant Address: 5814 SE Mixes Cobart RD	City: GALARY State: EL Zip Code: 349877
Type of Water Treated by Plant: A Rew Ground Water Purchased Finished	
Permitted Maximum Day Operating Capacity of Plant, gallons per day:	,300 MGO
1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	Plant Class (per subsection 62-699.310(4), F.A.C.):
	3928 TUE - GAT
DIRE WEDGESINE B	129.38 FRI 4504
1 2000 000 000 000 000 000 000 000 000 0	15972 MADO
JOHN USUR C	
All the second s	Toronto Alexander Company Toronto Company
I, the undersigned water treatment plant operator licensed in Flatios, am the lead/chief operator	mice of the water treatment plant treatment in Part E dy this report. I certify that the
i, the undersigned water treatment plant operator licensed in Flattis, am the least one operator information provided in this report is true and accurate to the best of my immediate and be	the Toggify that all annually was transmission special conventions records for this
information provided in this report is true and accurate to the best of my knowledge and be NSF international Standard 60 or other applicable standards referenced in subsection 62-50	15 370(3), F.A.C. I miss cominy traction in the control of characteristic operations of the control of the cont
NSF International Standard 60 or other applicable standards referenced to subsection 02-3: plant were prepared each day that a licensed operator staffed or visited this plant during its plant were prepared each day that a licensed operator staffed or visited this plant during its	S CHORES INCICATE EDITAL (1) INCIDENT OF STREETING OF STREET, SET SHOWING THE CONTRACT CONTRA
rester and (7) if armicable, concordate treatment process perculations testing. Published	Me I state to Legate mares somment observation reverse at the beautiful and
Someoni to make them available for noview upon requisit.	<b>"</b>
777100	(507)
CARTON STORY OF STORY	
Printed or Typed Nam	E Liceme Number
Signature and Date	
Pag	e1 111h
Den Form to Marianton	640

MONTHLY OPERATION //S Identification Number: 1465	OPM PI	ant Name:	Tollos						
'S Identification Number. 71	86 107			orine Di	mxide	020	ne X Co	mbined Chlorine (Chl	oramines)
Daily Data for the Montiol Far-	activation/Removal:*	Free Chlori					<del></del>	Chlorine Dioxid	e
Unraviolet Radiation Other	(Describe):	Free (	Chlorine	K Comb	med Chl	orine (Ch	loramines)	Cindrate	
Ultraviolet Radiation LOther  Other  Other  Other  Other  Other  Other	TO DOME TO B	monstrate Four L	og Virus Inectiva	ion, if App	WCable*	niss	}		
VIII. OI O	CT Calculations, at CV Book	Dowest CT	7			1	Residual		
1 1100	Lowest Residual Disinfectant	Provided	1	-	1	1	Dismicciant		
MGO	Disinfectant Contact Tent	Before at	1		Lowes	Misimum DV Dose	Concentration	Emelyracy or Abnormal O	Conditions Rens
	(C) Deferent at Measurence	Costante Te	mp. of pH of	C.I. Minimum	IIIV EXTE	33,734	Point in Distribution	Charles and the state of the st	t involves legitle water
Nex Quantity of Finished	Piret Costomer Point Hamily	Portion, We	The if	Required,	mW- secioni	mW.	Swiem, mg/L	System Componen	ts Out of Operation
Water Peak Flor	Flow med L mrimites	mgamins	C Applicable	MS-MINT	Beuta		.77		
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10 17.6 , tos									

Maximum 1901

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

### DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

MONITORING GROUP NUMBER:

PLANT SIZE/TREATMENT TYPE:

NO DISCHARGE FROM SITE:

PERMIT NUMBER:

LIMIT:

CLASS SIZE:

GMS ID NO.:

FLA013842

5143P02100

Final

N/A

R-001

IIC

П

Monthly

Domestic

REPORT:

GMS TEST SITE NO .:

GROUP:

When Completed small this report to: Department of Environmental Protection, Southerst District, P.O. Box 15425, West Palm Beach, 33416-5425

Miller Grant Water and Sewer Company

200 Worthersfield Avenue

Miles Gount WWTF

Stunt, FL 34997

Alternante Springs, FL 32714

5481 SE Miles Grant Road

PERMITTEE NAME:

MAILING ADDRESS:

FACILITY:

LOCATION:

COUNTY: Marin		٠.		МО	NITORING PERIO	o Foom: <u>L</u>	26/01/07	T	0;	06/3	20/017
Parameter		Quantity o	Loading	Units	Quai	ity or Concent		Units	No. Ek.	Proquency of Analysis	Sample Type
	Sarrable	2/16	Ma	MED			·		)	B/WEK	METER
Flow	Measurement Permit	064	Report	mge	e Konstration	Sub-Mania	ASSECTIONS	35	10/	5 Days Week	
PARM Code 50050 1 Mon. Site No. EPP-1	Requirement	(3-Ma Avg.)	(Mo AVE)		7	Jan Charles	3 4 3 4 4 4	11/1	The second	EUST	01000
BOD, Curbonaceous 5 day, 20C	Sample Measurement			<u> </u>	22			place		Beery Two	8-bour FPC
PARM Cook 80082 Y	Percet			]	20.8 (An Avr.)			[ [gra		World	THE STATE OF
More Site No. EPP-1	Requirement			1	12	12		Mall	_	DOURKS	SHEFFE
BOB, Carbonaceous 5 day, 20C	Sample Measurement			<b></b>	Report	60.0	1.5.4.2 1.25 1.37	mg/L	2.75×1	Every Two	8 hour FPC
PARM Code 80082 1	Pormit Requirement			<u> </u>	(Mo.AVE.)	(Max)		3	3337	Wester	Service Services
-Mon Rits No. BET-1 Solids, Total Suspended	Sample			7	3.20			Mall		4/10tex	URAB
<u> </u>	Measurement Permit		· · · · · · · · · · · · · · · · · · ·	<del></del>	5.0	1. 2 1. 1. 1		mg!	4	4 Days Wesk	Greb
PARM Code 00530 1 Mon. Site No. FPB-1	Requirement		<u> </u>		(Max)	011		54		2/1.20GV	GRAB
pH pH	Sample Measurement	1			6.0	lell				3 Days Wes	
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Mon Size No. EFF.		*1	100,000,000	12 3		1		eiv regronsiin	le for obti	i niaine the inform	ation. I believe the
l certify mader penalty of low that I have submitted information is true, accurate	ve personally countr	ed and am familiar	viši (be informati decident nenali	on sebmitted ies for sebmit	hereis; and beset on ting false information	a precisaging upe boss and surfered occurs	ability of free and impr	isonamort.			
entraction information at 1780, expenses	SELIC COMPLETE: —-						R OR AUTHORIZE			PHONE NO	DATE (YYMM/DD)
NAME/TITLE OF PRINCIPAL EXE	CUTIVE OFFICER	OR AUTHORIZE	D AGENT S	ICHN I GWE	GF FRINCE.	0			1/2		2/02/01
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Version 11/1/99	104	10					P6//	t, Dat	27		i , valva , valva , valvš , valvn,
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DISCHARGE MUNITORING REPORT - PART A (Continued)

PERMIT NUMBER: FLAGIS 792

MONTTORING GROUP NUMBER. R-401 <u>roliolato</u>

FACULTY NAME: Indien River Physician	<b></b>		NOW	MONITORENG PERIOD	RIOD Fram:		Tologada To		# 1		Sermic
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	Penni				(Max.)			-	1	100007	1.6660
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£1	Peorit	F)	Report Outs Arres	ŀ						10000	<b>-</b>
PARM Code 50050 Man. Size No. INF-01	Requirement	(3-MoAVE)	(Automa)		1/2			MECLI	1	States	到
200 a to 300	Sample				11.63	-		10.00	-	Every Iwo	Per Charle
EOD, Carbonizators 3 and 123	Mensurcescent				Report			-	1	7707	
PARM Code SUPEZ G	Permit			-	SAG. ANT.	-		TEEL	1	2000XS	<u> </u>
Mon. Site No. DVF-01	Serrice	-	······································		128	1		1/300	-,	Eyery Two	
Solids, Total Strayended	Measurement			<u> </u>	Report	<del></del>		1	+	Weeks	4-
D 48 M Code 00530 G	Period	_		1	THE COLUMN		-	e P		でをだせてい	3
Men. Site No. DW-01	┪				38			21.	1	Manufely	September 1
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# DAILY SAMPLE RESULTS - PART B

Trans   Tran					DAILY	SAMPLE	KESOUX		Three-month	Average Dally	Flow	
The (might)   Sen (might)   (might			102000	1:		N /24	100		(TMADF/Pc	cusined Capaci	ty)x100:	-
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Code		المراكسين ومري	Condendary of the Condendary o	CBOIDS	CBOD5	TSS (mg/l)	T5\$ (mg/l)	pa (x=i)	Coliform	(mg/l)	(kerent)	
Code   S00.50   S00.50   S00.512   S00.52   S0	] ]	Now (mga)	Lican (moba)	(mg/l)	(m\$/t)				(M/100ml)	Ì		
Code   3000   5000	1	Ì			1	1	<b></b> _		74055	50060	82078	
Cote   30050   39050	1			40092	90082	00530	ì			1	EFB-I	
Mon. She			·		·	EFB-1	INF-I	EFF-1	7	18.0	10.0	
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Day Shift Operator Class: Certificate No: Day Name: Na			المرتقف الطعأ وعربوس أو	1, 100 pm			10	11		# NO. 1	بر را	n,
Night Shift Operator  Class: Certificate No: Name: Name: Lead Operator Class: Centificate No: Lead Operator Type of Befluent Disposal or Registed Water Reusei imited Wet Weather Discharge Activated: Yes: Not Applicable: If yes, cumulative days of wet weather discharge:  Attach additional sheets (Inscessary to list all certified operators.			:	Cinss:			1431			32 200	7/1	96)
Night Shirt Operator  Lead Operator  Type of Effluent Disposal or Registed Water Reuses imited Wet Wenther Disposal or Registed: Yes: Not Applicable: If yes, cumulative days of wet weather dispharge:  Attach additional sheets (Friscessary to list all certified operators.			01	Closs:	Con	iificum No:	-366		****	70000		
Type of Belliuent Disposal or Reciaimed Water Reuses imited Wet Wenther Discharge Activated: Yes: Not Applicable: If yes, cumulative days of wet weather discharge:  Attach additional sheets (friscessary to list all certified operators.	Might 5	hist Operator		Class:	Ca	tiffcato No;		Na	me:	Act of the second	<del>,                                    </del>	
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BEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING	RE	PARTA	1
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When Completed such this report to: Department		

PERMITTEE NAME: MAILING ADDRESS: Miles Grant Water end Server Company

Abarosse lerises, FL 32714

PACILITY: LOCATION:

COUNTY

Miles Gran WWIF SARE SEL Miles Grant Rossi

Street, FL 34997

Matter

PERMIT NUMBER:

· LIMET: CLASS SIZE; GMSTD KO.:

MONITORUNG GROEF NUMBER: PLANT SZETTEATMENT TYPE: NO DISCHARGE PROY SITE:

MENTONING PERIOD

FLA013842 Final

IIC

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NIA 51.63PG2100 R-COL

REPORT: ORCHIP:

Monthly Domesic

GMSTEST STENO.

Parameter		Quantity or Loading		Units	Qual	ity or Concentr	tilos	Urvits	No. Ex.	Frequency of Analysis	Sample Type
Flow	Sample Measurement	.७१७	.০১০	1460		·	-		~	TAHLY	MEER
PAREA Code 50050	Paul. Regoremen	(J-Maane)	(Mo. forg.)	mgi			11	, 2	a dich	SDeve West	Accordences ex
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PARM Cote 86482 Y Mon Site No. EFF-1	Petreli Requirement				(An Ave.)	Water .		mgl	5-92%	C-Wesc 3	Shor FPC
HOD, Cubanacions 5 day, 200	Sample Measurement			1	72	. 22		HU/L		ecely ecolous	
PARM Code 10082	Permi: Requirement	-		: 4:	(Mo.Avg.)	(Max)		DOG	1.6	Every Two	Shour PPC
Solids, Total Suspended	Sample Meanmement				3.00	<u> </u>		Make		&/was	GEAB
PARM Cuás 00570 1 Mon Sita No. EFR-1	Permit Requirement				Graci		to Mariotal	_mg/l	<b>4</b>	4 Days Week	
pHi	Semple Measurement		<u> </u>	<u> </u>	6.47	1112		3.0.		5/12864	1
PARM CONTOCOD AND STATE OF THE	Permit				(Ma)					Total Work	

I octify under penalty offers that I have personally exemined and ambinished with the inflormation extension extension for and on any inquity of fines individuals inconsting the penaltic fire contraction inflormation in the penaltic and complete. I am named further constitutes for anomalism including the possibility of time and imprisonment.

NAMEDITLE OF PRINCIPAL EXECUTIVE OFFICER OF AUTHORIZED ASSET	DIGNATURE OF PRINCIPAL EXECUTIVE OFFICER, OR AUTHORIZED AUGUST	THE PRIORE NO DATE (YYMMOD)
JOHN USE HAD BLARDIST	Jan No Kitt	225 1112 07/08/22
COMMENT AND EXELANATEUR OF ANY VIOLATIONS (Reference distributes)	PLANT IN DIORESIAN FOR -	Cl2 - 05/07, 05/14,05/
•	الرائية المعالمين ال المعالمين المعالمين	०५१।६

Rept. Clinican to

MTU - 05/15,05/31

Version 11/1/99

FACILITY NAME: Miles Great WWIF

## DISCHARGE MONITORING REPORT - PART & (Éminimed)

PERMIT NUMBER: HLASUSAN

MONITORING GROUP NUMBER: E-03!

25/01/07

05 51 07

TY NAME: MIRESULAR		Quantity o	r Losding	Units	Qui	ty or Concents	ration	Units	No. Ex.	Prequency of Analysis	Sample Type
Paramete:				-	i ieo	<1		1 cours	-	4/XX	GEAB
arm Feel	Sample Measuremann				Mary Detectable	25		14100ml	1	4 Days/Wesk	Grab w
M Code 74035 Site No. 1978-1	Permit Requirement		- F. S. C. C.		(75 Percentile)	(Mair)	1000	NGIC	-	Caro	PACKER.
Residual Chiorine (Por	Sample Measurement				19.5	A Description		ang is		Communication	Arriyan
afection)	Pernii Requirement		in the second		(Mmi.)	1		7-2-2-2	-	5/09/01	NETER
SkeNa KFF-1	Sample Measurement	all		Mad		a Lineague de	्राष्ट्र स्टब्स्ट्रीड स्टब्स्ट्र			c5 Days/Werc	Flor incla
EM Code 50030 G	Parmit Requirement	0.3 (As.Ava.)		mod	3 1 3 1 3 1	1	· 图 · 图 · 图 · 图 · 图 · 图 · 图 · 图 · 图 · 图	35237	4 17 17 1	SKXXX	PETE
m.Stetta MP-1	Sample Measurement	[00]		MAD	<u> </u>	1 22	- A (5 to 20 2 to 2	· // // // // // // // // // // // // //	9 9 (a)	5 Days Week	
FRIM COMESTONIO C	Fermit Recommend	(MAARE)		ungd		4 1 2 2 3 3		186/6		Ecory	- 100
OD, Carbon ecrous 5 day, 20C	Semple Semple				225.86 Report	7		me/i		Busry Two	Shor "
april Cride 80087 G	Permit Requirement	:			(Marve)			Ware		Wester Constitution	SHE FR
Mon Site No. INF-1 Solids, Total Suspended	Semple				258	in a service of	and the second	mert	100	Fuers Tue	- Bairt
KS THE CHILD TO SEE THE SEE					(Mo Ave.)		A Section				METE
Mon Site Ha, INF-1	Sample			{		17.6		ार्यः	시   대기교공	Continue	
	Pennit					(nuc)			多 李	* * * * * * * * * * * * * * * * * * *	
PARM Cede 82076 1 Man Starka FFE-1	Requirement Sample									1 15 ye	
Giardit*	Measurement	1					對意思達			A Amus	
PARM Code GIARD Men Ele No. WHE-1	Requirement		+						_	- 1/54	
Cryptespondings.	Measurement Permit	o:		20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THE SERVICE			2025	網網	Concesse	

PARM Construction

Men Starks TFF-1

\*Use DEP from 62-610.300(4)(a)4 to report test results.

Her Chillian

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2

DAILY SAMPLE RESULTS - PART B

nmik Num Haltonan	nher: Period	PLA013R4	Hole	т	n: <b>95</b> /	30		(TMADF/F	th Average Copression Average Cop	nily Floar noity)#1.0% Turbidity	Maryania (Maryania)
	flow (mgd)	Flow (mgrl)	CBODS (mg/l)	CHOD\$ (mg/l)	TSS (mg/l)	T35 (mg/l)	pH (9.16.)	Peoni Coliform Busteria (#/100ml)	Disinfect.) (mg/l)	(neus)	
				1	00336	00530	00400	74035	50060	82078	
Coda	50030	50039	80082	90082 INF-1	BFB-1	TNP-1	6PF-I	EPP-1	BFF-1	RFB-1	
Mon. Size	Hipp. I	INF-!	EFF-I	1143-A	2[	PROPERTY AND DESCRIPTION OF	69%	4	3.96	12	
ANCAS PARTY OF	est.	119		1000 600		14-2	7.17	11	2.57	1.60	
2	1034	1178	42	191.54	1	L.T.S.	7.09	7	128	مارا	
3	চ্পত্	2796		Ļ	1.2		203		1.48	time	
4	025	163		ļ		<del> </del>	701		WB	40	
5	508:	. (20					757	1	3.0	1.6	
ñ	.042	.077			1	<del></del>	6.85	171	( (-	1.8	
7	299	مالالي			1-7	<del> </del>	6.80	2	3.4	20	
8	.(20	(D		ļ,_	1:02	<del></del>	701	1	4.8	40	
9	ුව විද්	.093	MATTER A CONTRACT		102		OC.		1,99	180	
10	.(5(_	,150			रा		270		7.36	50	-
11	166	118					7260	-	24	L. I.	
12	140	136	PERMIT				258	-		144	
13	175_	.126		<u></u>		<u> </u>	6.97	1	5.0	80	
14	085	1033					6.83	151	50		<b>-</b>
35	2006	.078			4		6.89	<del>  \}</del>	8,0	3,2	
76	577	.023	くる	2500	100	370	6.92	1	14	1.0	
17	200	·037			1,00		6.81	<u> </u>	رق،	180	
18	155	J002					6.70		,(0	1:4	Ĺ
19	ल्या	202	<del></del>				6.38		2.8	108	
-3#	276	.081	<del></del>		,		7.06		Į,∡\$9	.30	
21		(1.6.1			102		(b.sol	(	3.8	1.8	
22	695	,087	,		1.0	7	679	7.	245	(کو).	
29	084				1.60		6.75		L07	WZ	
	100	272			4		losel.		231	42	
24	<u>,010</u>	075					6.70		50	100	
2.	.075	275	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u></u>	The state of the state of	-	To mel		5.0	1.45	
26	.008	·070					6 LET		11 11 11 11 11	12	
27	.07(	DH					pari	***	5.0	·30	
28	,075	981					Prot !	7	50	1.00	
29	010	1075			<u> </u>		1:10	9-1	3.91	1,00	
30	069	073	12			202	6.43	<del>&gt; - - -</del>	3.20	4	
-31.	.077	.080			320		6.67		4.67	7.0	
	CEINIO:		A		,	7-a · a		د درسم	ou -	~~ ~~	.AA
ant sta 10 Mar y		Class:	$\mathcal{L}$	Contillent		1316	Nome:	de de	ZVK E	TERM	NUG
	1-Spentor	Class;	<u>C'.</u>	Certificato	No:	56 4Q	Name:	-7-3	1 C/12	عر کالاسپ	<u> </u>
the Shift C	าเหตาธิสุด	Cinan Cinan	مسر ، در مصاف	Certificate  Cartificate			Nome:				
nt Operati	۵r	· SERVE	Water Rom		· · · · · ·						

Attach shillfirms sticum if necessary to list all cortified operators.

Version 11/1/99

### DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT-PARTA

When Completed mad this report to: Department of Environmental Protestion, Southeast Dis	trict, P.O. Box 15425, West Palm Beach, 33416-5425	-	

PERLETTIBENAME: MAILING ADDRESS: Mage Cruek Water and Sever Company

100 Westbersfeld Avenue Administracy PL 11714

FACILITY: LOCATION:

Miles Great WWTF 3481 SH Miles Grant Road

Sheet FL 34997

COUNTY:

Mactin

PERMIT NUMBER:

LIMIT: CLASS SEZE CHE ID NO.

MONITORING GELOUP NUMBER: PLANT SIZETREATMENT TYPE

NO DECHARGE FROM STIP-

5143P02100 R-001 ПС 0

77.0

NIA

FLA013842

RECET:

GROUP: GMS TEST SITE NO. Mosally Occurration 1

MONETORINE PROFES

Parameter		Quantity of	or Londing	Units	Quality or Concentration			Units No.		Fragmency of Analysis	
flow -	Sample Measurement IDS		102	CM						Sludex	METER
PARM Code 30050 1 Macadinato, EFF-1	Poends Recognises	0.3 (3-Mo.Arg.)	Report (Mo.ASE.)	magni -				3. A. W.	- W	S.Deve West	Pow motors and
BOD, Carbonsonus 5 day, IDC	Strepts Measurement				2.0			MUL	7.8.3		gile i fi
PARM Cide 20022 Y Montifie No. EEF-1	Persont Requirement				(ALAME)			and	241	Every Two	* Show FIC
8GD, Carbonaccuses 5 day, 29C	Sample Measurement				42.	12		246/2	-	રાજ્ય ૧ાજરાજ	
PARM Code 80482 1 Mon. Site Ho. EFF-1	Pennik Repairement			3 %	Report (Markey)	60.0 (Max.)		men.	\$ <b>\$</b>	Every Trio	3 hoes IPC
Suids, Tehri Suspended	Semple Montecomen				3.4	30.30		uste		41000RR	GLAD
PARM Code 00530 1 Mon. Sito No. EMB-1	Personi Requirement			-	3.0 (Max)	5.925 (5.5)	1 18 mg . 16 t	mert	電影	4 Days/West	Gub
p€i	Saraples Measurement				10.60	7.56	-	5.4.		5 KOREK	GLAB
PARM Cold 90400 I	Pernet	<b>小型心学</b>	- 3500	1	60	1 8 J		2 2		3 Days West	

I certify under penalty of law that I have personally completed and annihisalist with the information ariunited berein; and based on my beguing of those individuals intraclinately neapsociable the obtaining the information, I had even the information in the contraction in term, according to possibility of time and templete must complete. I and a wave that there are algorithmat penalties the recording the possibility of time and templete must complete.

NAMESTELE OF PRINCIPAL EXECUTIVE OFFICER OR AUTRORIZED AGENT	SIGNATURE OF PRINCIPAL POPULTES OFFICE OF AUTHORIZED AGEN	T TELEPHONENO DATE (YTANGOD)
DHO LILL FREED SLARGENSOR	- Ada WKARA	225 ALL 07/05/24
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all apparates)	PENDENT AN DIRECTION O	- Ch- 0407, 0468,
Vancan terrano	Description of	1174- 04/08,

Version 11/1/99

### DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY NAME MES COM WATE

PERMIT NUMBER: PLA013842

MONTOBING GROUP STUMBER: R-601

Parameter		Quantity o	r Loading	Units	Quali	ty as Concentr	ation	Units	No. Ex.	Frequency of Australia	SampleType
aliferra, Fetal	Sample Measurement	Ì			52	TNTO		H COH		4 litt	Co PAG
PARM Code 74035	Parmit Requirement			1.44.15	Non Detectable.	25 (Mark)		#IOM		4 Days Week	Combana Combana
Folal Residual Chlorina (Fer Disinfaction)	Stanie Measurement				Ø			Mek		COUT	ANNIVER
PARM Code 50/60 3.1. Mm. life No. EFP-1	Paranti Requirement			2. 安徽	LO (Min.)	<b>《</b> 通過	<b>美</b> 罗斯勒	De Lo		Continuous	Analyse
Plaw	Sample Measurement	. [[]		HED		}		<u> </u>		5/week	MEGR
PARM Code 50050 G. Mon. Site No. 1818-1	Pennit Requirement	(An.Ms)		ngd	<b>三大</b>		30 m		200	3 Days Week	Now been
Flove	Sumple Measurement	125		11(17)					1	5/WEEK	HETER
PARM Cada MOID G Mon Site No. DIE-1	Pantil Legiscontait	Report (Ma,Avg.)		正好				PLAN		5 Days/Week	Pand total bore
60D, Carbonaceus 3 day, 200	Sample Measurement	-			179.85			mall		CORE K	
PARM Code 89082 0 Mon. Side No. INP-1	Fermit Requirement				Ro. Avg. )	( -, 5 × -		mg/le-		Every Turk Weeks	3-Noor PPC
Solids, Total Suspended	Sample Measurement	-			188			MAIL		Zidek	
PARM Code 00530 G			可可能的	1940	(Mo.4vg)				1	Brery Turn	A& Exit FPC
Turbicity	Mensueurot					8.80		DIU		COLVI	NETER
PARM Code 81078 1 Men She No. EFB-1	Permit Requirement				**************************************	(max)		OTM		Continuous	Materia
Giardia*	Sample Measurement									16/5/8	GRAB
PARM Dodo CLAND 1 Non Sie No. SFF-1	Permit Requirement						<b>"是你是</b> "			Onco e rary	Grad (A
Cryptospaniof.no*	Sample Measurement			Ì			-			1/549	
PARM COMECRYPTE 1	Pennit	4 4 3	李等等							Ones de la	

\*Use DEP form 62-510.300(4)(a)4 to report test results.

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1715 (9 & 2009) Papit of Control Alexandr Control Lucio

### DAILY SAMPLE RESULTS - PART B

Maniforing Period Print: \_\_\_\_\_\_\_\_

PLAN13842/01/07 To: 04/30/07)

Three-month Average Daily Flow: (TMADP/Permitted Capacity)#100:

CONTROLLING P		Flow (digil)	CBOO3 (mg/l)	(mg/l)	TSS (mg/l)	TS8 (mg/1)	pH (a.t.)	Forti Colibert Bacteria (F/100mit)	TRC (For Disinfact) (mg/l)	Tenhidity (atua)	
			80082	800#2	00530	00530	00490	74055	10050	82078	
Code	50050	snosti	80V62 999-1	NP-1	6/B-1	D415-1	EFT-1	HFF-I	EFF-)	1977	
Mon. Site	ETT-1	IKIF-1	NEC-1		PARTIE LA PROPERTO DE		7.79		5.0	. 860	
1	. 17.9	Little	ļ		1.4		7.37	41	SIE	165	
2	168	1.51		<del> </del>	1.2		7-56	<1	5.0	1.53	
3	165	.173	12	174.4	41	134	280	41	5.0	butt	
1	140	125		( L 700 7	Zi		7.00	121	50	2.48	<b></b>
5	201	1724		-			7.24		50	1123	
6	.153	.168		<del></del>			6-89		1.96	1,60	
7	043	120	<del> </del>		ļ.—— <u>"</u>		7001		188	8. 40	
-	592	we	ļ		3.4		7.86	TUTE	0	1.7	
9	801	105	ļ	<del> </del>	46	<del> </del>	7,10	31	2.27	100	
10	et 77	116			1-X	1	724	121	3.15	1.33	
11	246	11.28			28		7.38	1.7.6	150	2.15	<u>                                     </u>
IL	1.170	149				<u> </u>	7.82	41	15.0	1.12	
13	.135	1.74	ļ		-		6.90		2.27	1,97	
14	1136	.137	ļ				4.89		3 Ht		<u> </u>
15	.139	1.123			44		61100	<1	4/17	1,10	
16	,125	124	<del></del>	+	1	1	7001	TKI	4117	1,21	
118	161	01.60	12	20043	121	242	701.	141	5.0	188	
19	1095	152	150	1 Hear	1/6		7.03	121	3,99	2.77	
25	106	000	├	<del> </del>	<u> </u>		698		4.87	1.86	
<u> </u>	1090	,093.	<b>↓</b>	-	-		7,8 (		5.0	1,10	
21	1085	1860	<del>'</del>	+	,		702		3.86	2.07	
23	1100	.609		<del></del>	1,4		6.70	121	4.22	1.04	
24	1090	.091	<del> </del>		1.2	<u> </u>	6.96	121	3.07		
25	076	1089	<b>-</b>	<u> </u>	21	-	6.99	121	14.77	.99	
25	1940	A DESCRIPTION OF THE PARTY OF T	<del> </del>	+	121		6.90	TZT	15.0	1.90	
27	1065	140	<del> </del>	<del>                                     </del>	<del>  ^ -</del>		7,14		15.0	. 89	
<u> </u>	- 3	1647	<del> </del>		-	1	7.18		5.0	. 98	
28	158	1091	-		1	1	16.75		4,24	1.15	
2.9	.069		<del> </del>	<del></del>	141		7.02	121	391	1.92	
30	.039	1087		+	<del> </del>						
31	ł	1 .	1		بعد ويستحمد أب	برسون منسوس آري	وبمدويه ويبيبها		والمحمد المساوات		

PLANT STAFFING:	<b>El</b> tren	· /	Card Beste No:	14316	Name:	I PAUK	STERUNG	
Day Shift Operator	Chos:		,	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Name:	(DHZ)	6664	
Ryshing Bhill: Openint	(C)888);		Cortificato No:		Name:	TRAUK	( PEKEW)	
Night-Bittle Operator	Chest		Certificate No.		Name:			
1.ent Operator	Cièsi:		Cernicular 140-3	TE CERUSE	) RG	10000		
Type of Publicat Disposed or Ri	elabated w	始代 孔而知:	<u> </u>	IF yes, cumulative day	o of work the	thre discharge:	11/4	
ANYTHAN SOLD STREETHER DISCHARGE	Antivated	Yes Ma	Not Applicable:	163428' CRIBITIES IAC COLO	WINT HER AM	others and and annual No.		

<sup>&</sup>quot;Attach additional allows if necessary to list all certified exemitors.

#### DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART &

FLA013842

5143P02100

2201107

Final

NVA

ПC

B-001

When Completed mail this report to: Department of Environmental Protection, Southeast District	rict, P.O. Box 15425, West Palm Beach, 33416-547	15
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PERMITTEE NAME:

Miles Grant Water and Sever Company

MAILING ADDRESS:

200 Weatherstiale Avenue Alternonte Springs, FL 32714

Miles Gous WWTF 5481 SE Miles Grant Road

Shan, Ft. 14997

COUNTY:

PACILITY:

LOCATION:

Martin

PERMIT NUMBER:

- LIMIT: CLASS SIZE: CMS ID NO .:

MEDITIONING GROUP KUMBER: PLANT RECTREATMENT TYPE:

NO DISCHARGE PROM SITE:

REPORT:

GROUF:

Monthly Dones#s

GMS TEST SITENO.:

Parameter		Quantity of	m Leading	Units	Quality or Concentration			Units	No. Ex.	Frequency of Australia	Sample Type
Flow	Spragen. Mouserment	108	-110	KGD					-	5/WEEK	
PARM Code 50050 1 Mon Sta No. EFF-1	Permit Requirement	(3-Ma.Avg.)	(Ma Avg.)	mgd			10000000000000000000000000000000000000			5 Day Weeks	Flow meters and
BOD, Cabrancenes 5 day, IRC	Sample Measurement				2.0			unc		ZWEEKS	BURAL
PARI A Cross 88082 Y Mon. Site No. EFF-1	Peternit Requirement				20.0 (An Ave.)			மதி	\$ (T)		Shour FPC
ROD, Carbonuceous 5 day, 20C	Sample Messaroment				72	1 2	1	Wilc		TCD) 286	270-0-1-
PARM Code 80082 1 Mon Site No. EFF-1	Pernsil Requirement		3 -		(Mo. ASTR.)	(54 pc.)		mg/l S	15 - 44 - 4 1 - 4 - 4 1 - 4 - 4	Every I vio	Sepur FPC
Solids Total Suspended	Semple Measurement				3.0			Mak		4x2004	Cola-8
PARM Chds 00550 I Mare Eric No. EPR-1	Feanti Requirement				5.0 (Mar)		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.coe/l		4 Deys Week	
рН	Sample Measurement			1	6.40	7.62		झ्र		5 KDEEL	GLAB
PARM COGOMICO AL	Perent Requirement				والمتحالكة والمتحادث	2		Sea		3 Dear Week	Lipab.

Contify under penalty of law start I have personally commond and antifundation with the information scheduled benefit and beautifully under penalty of law start I have personable for obtaining the information, I believe that submitted information is true, according the penaltics; and exerce that there are significant possible for submitting falso information incleding the penaltility of fine and imprisonment.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	STUNATUR	E OF PRINCIPAL EX	ECUTIVE OFFICER OR AUT	HORIZED AGE	NI TELEPHO	NENG DATE	(AAMMINDD)
COHO (SE FIELD SUPERCISER		A PORT	5	en	E15 2	22 071	104/24
COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference II alteditions	i here):	PLAIST	DIOURTED	ADR	MA	03/24,	03/21
		RECLIVE					

Version 11/1/99

### DISCHARGE MONITORING REPORT - PART A (Continued)

PERMIT NUMBER: H. 4013842

MONTEORING GROUP NUMBER: R-001

Parameter		Quantity of	r Loading	Units	docto7 Quali	ty or Concesire		Units	No. Ex.	Frequency of Analysis	Sample Type
likera, Pecai	Sample	<u> </u>			1000	41	_	MEDKL	~	ill sack	CERAR
	Measurement				Non Detectable.	25	(3) 人士/李俊·	W100m1	海湾	4 Daye/Veck	GOND A
RM Cese 74035 1 m SteNa EPP-1	Requirement		i karan		(75 Peroceille)	(Marie)	434 E 184	3	180500	Coor	LEDACYZ
etal Residual Chlorine (For	Sample Measurement				LA WAY		en in en	Male	Ziec Carrie	Confinati	draftra
RM Code 30080 1	Penni Recording				(Mb.)	A WELL		, mg/		THE WOLDS	
on Wie Ro. BEP-1	Sample Meansteant	096		MGD				<u> </u>	-	S/WEK	(LETER
ARM Code SEC 50 G	Permit.	03 (ALANK)		mg-i			## 15 V PAGE	***	製料	4. S. A.	in intellige
Ion.Site No. INICL	Requirement Surante	137		WO				]		5/weds	HETE
ARM Code 50050 G	Measurement Permit	Kepart		mgel	72 - 1 1K-			15 Table 20		5 Days Work	
for Ata No. INT-1	Requirement Sumple	(NO AVE)	<u> </u>	<del>                                     </del>	211			Male	<b>-</b>	ECKEL	SHEAR
OD, Carbenaceous 5 day, 200	Measurement		<del> </del>	<del>-</del>	Boogst.		4000	mg/l	100	Every Two	6-koor Fr
FARM Code 20022 G Klousite No. INF-1	Requirement		<del> </del>	<del>                                     </del>	(Make)		1	WEIL	1_	CORCE	DUREAY
Solids, Total Suspended	Sample Measurerson		<u> </u>	4	Beport ;	and the same of th	Samuel and Company	a ampli		Every Dwo.	DAR-WUFF
PARM Coco (0530 G	Permit Requirement			* 45 AS	(Mo Ave)	<b>在 9 年 19</b>	17-20-2		5	T SEW AND	
Moo Sis No. INF-1 Turbiday	Sample Measurement			:		4.20		KTU		Continues	MER
PARMOSSERIUM 1	Permit	<del> </del>	10 00 00			,3.0 (mm)		NIU		Countries	Sec. Sec.
Max Pla No. PFB-1	Requirement Sample	<del>                                     </del>	<del></del>	<del></del>		1			1-	1054	
Gierdin*	Messenera:	<del> </del>		1	(	21 V V 25 P 36	132.54		20	Once every	3 and
PARM Code CHARD 1 Mon Sile No. EFF-1	Requirement				4. 建筑的		1 27 C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Section's		√ Saı	S CPA
Cryptesporidium*	Sample Measurement					and the second	an Charles of the State of the	Con a series and a series	1	Once spory	
PARM Code CRYPT									河 標	The state of	2000年

\*Use DEP form 61-610.380(4)(a)4 to report test results.

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Post of Orion Remains

7723582815

T-039 P004/MM4 F-1.00

01-18-'06 10:49 FROM-D.E.P. Three-month Average Daily Flows FLA013842 0157 TO: 03/3/87 CTMADE/Frantiped Capacity)x100; Pennithunben COURS | 125 (mg/l) | 155 (mg/l) | pri (ma) Monttoring Period (mus) Disinite 1 Collibra Flow (mgn) Flow (mgs) CHODS (mg/l) Bacteria (mp/l)(mg#) (#/\00ml) 00070 59060 74055 00400 00590 Ken i 00530 EFF-80082 80082 PP-1 50050 INF-1 50050 10 1.2 Codo N I HEH-L 7.39 EFF MHO. SIN 4 102 5.0 7.25 صايل. 132 102 .0 120 5.0 102 7 7,62 10861 3 10 100 715 102 2.0 اراليا 12167 .593 20 2 631 .. 14H. 172 IZI 1.2 4.0 0.0 180 1058 ا كنا. 5.009 140 4) (a) (D) TOZ 500 کمار 5000 9 1412 600 135 1119 00 D. 100 188 101 188 11 Ca 24 1.2 12 5001 6 63 1.188 (3 Tile 20 0. 10.52 USI IA 3.0 102 49 1a-72 121 13 0,5 50. io 72 , WZ 3.0 Ţ¢ 131 LOU .136 77 1.60 WeO\_ 040 135 Th. 38 1500 حاثا 6-28 131 . <del>2</del> 2 2 3 5.0 .13 748 20 1000 071 50 241.341 711 192 21 41 36 7,45 104 1134 .चंपा। ख 50 125 1084 6.7 7.42 455 40 25 5.0 7.02 1001 1,0 7.10 4.2 40 .050 7.31 113 ,40 18 132 UD 20 30 DEK CABALOWA 31 1456 9463 Mario, Parade Mile Operator Class Conflicted No: Name: Name:

except additional shorts if necessary to first all excitled operature.

## DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT | ALT AL

When Completed mail this report to: Department of Environmental Protection, Southeast District, P.O. Box 15425, West Palm Beach, 33416-5425

PERMITTEE NAME:

Miles Grant Water and Sewer Company

MAILING ADDRESS:

200 Weathersfield Avenue

Altamoute Springs, FL 32714

FACILITY: LOCATION: Miles Grant WWTF

5481 SE Miles Grant Road

Street, FL 34997

COUNTY:

Martin

PERMIT NUMBER:

LIMIT:

CLASS SIZE: GMS ID NO .:

MONITORING GROUP NUMBER: PLANT SIZE/TREATMENT TYPE:

NO DISCHARGE FROM SITE:

FLA013842

Final N/A 5143P02100

R-001

ΠC

GROUP: GMS TEST SITE NO.:

REPORT:

Monthly Domestic

MONITORING PERIOD

From: February 1st To: Falacisco 28th

Barrenatus	1	0	- 7 Y'	1 27 11 1							
Parameter		Quantity	or Loading	Units	Qualit	ty or Concent	ration	Units	No. Ex.	Frequency of Analysis	Sample Type
Flow	Sample Measurement	ୃାଠର	. ॥ १	mad					_	7 Days Fer Week	Flow Meter
PARM Code 50050 1 Mon Site No. EFF-1	Pennit Requirement	0.3 (3-Mo.Avg.)	Report (Mo.Avg.)	шĒq						5 Days/Week	Flow meters and totalizers
BOD, Carbonaceous 5 day, 20C	Sample Measurement				3.0			mg[]	_	EveryTWO	8-hour FPC
PARM Code 80982 Y Mon.Site No. EFF-1	Permit Requirement				20.0 (An.Avg.)			mg/l		Every Two Wocks	8-hour FPC
BOD, Carbonaccous 5 day, 20C	Sample Measurement				2.00	0.Ou		ma/1	_		8-hour FPC
PARM Code 80082 I Mon.Site No. EFF-1	Permit Requirement				Report (Mo.Avg.)	60.0 (Max.)		itgin		Every Two Weeks	8-hour FPC
Solids, Total Suspended	Sample Measurement				<b>a.</b> #	(ivazio)		mg/1	_	4 Days Per Week	Grab
PARM Code 00530 L Mon. Site No. EFB-1	Permit Requirement				5.0 (Max.)			Yag/I		4 Days/Week	Grab
pH	Sample Measurement				6.64	7,48		S.U.	_	7 Days Per Week	Grab
PARM Code 00400 I Mon.Site No. EFF-1	Permit Requirement				6.0 (Min.)	8.5 (Max.)		S.M.		5 Days/Week	Grab

I certify under penalty of law that I have personally examined and am familiar with the information submitted herein; and based on my inquiry of those individuals immediately responsible for obtaining the information, I

the submitted information is true, accurate end complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YYMMDD)
Micholas P Casalina	NIKPCL	407 948 9844	07/02/09

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here);

Plant in Diversion due to CL2 2/5, 2/16

NTU 2/5, 2/19, 2/21

Version 11/1/99

### DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY NAME: Miles Grant WWTF PERMIT NUMBER: FLA013842

MONITORING GROUP NUMBER: R-001

Parameter		Quantity or Loading	Units	Quali	ty or Concentration	Units	No. Ex.	Frequency of Ambysis II Day 5 Per Week	Sample Type
	Sample Measurement			100%	Ø	100 ML			
PARM Code 74055   Mon Site No. EFF-1	Permit Requirement			Non Detectable (75 Percentile)	25 (Max.)	#/100ml		4	Grab
Total Residual Chlorine (For Disinfection)	Sample Measurement			0.0	(max.)	0.0.11	<del></del>	Days/Week Continuous	Action
PARM Code 50060   Mon.Site No. EFF-1	Permit Requirement			1.0 (Min.)		May!		Continuous	Analyzer
Flow	Sample Measurement	.୦୨၃	mod				1	5 Days	FlowMeter
PARM Code 50050 G Mon.Site No. INF-1	Permit Requirement	0.3 (An.Avg.)	bgan					, ,	Flow meters
Flow	Sample Measurement	\$01,	mad				~	Days/Week 5 Days Per Week	and totalizers Flow Meter
PARM Code 50050 G Man.Site No. INF-!	Permit Requirement	Report (Mo_Avg.)	mgd					5	Flow meters
BOD, Carbonaceous 5 day, 20C	Sample Measurement			353.5		mg/1		Every Two	8-hourfp
PARM Code 80082 G Man.Site No. INF-1	Pennit Requirement			Report (Mo.Avg.)		mg/l		Every Two	8-hour FPC
Solids, Total Suspended	Sample Measurement			432		200/1		Every Two Weeks	8-hour FP
PARIM Code 00530 G Mon.Site No. INF-1	Permit Requirement			Report (Mo_Avg.)		mg/		Every Two	अने गळने हिन्द अने ग्राच्या अने अ
Turbidity	Sample Measurement			(razirg.)	10	NTU	_	Continuous	Meter
PARM Code 82678 1 Mon Site No. EFB-1	Pennit Requirement				3.0 (max)	บาห	<u> </u>	Continuous	Meter
Giardia*	Sample Measurement						_	Orce every	Grab
FARM Code GIARD   Mon Site No. EFF-I	Pennit Requirement					•		Once every	Grab
Cryptospandium*	Sample Messurement			<b> </b>			-	Once every	Grab
PARM Code CRYPT 1 Mon Size No. EFF-1 Use DEP form 62-610.300(4)	Permit Requirement		*			-	<b></b> -	Once every 5 years	Grab

Use DEP form 62-610.300(4)(a)4 to report test results.

#### DAILY SAMPLE RESULTS - XARL IS

Three-month Average Daily Flow: To: February 28th FLAQ13842 (TMADP/Permitted Capacity)x100: Permit Number: From Educary Monitoring Period Turbidity TRC (For Focal pH (s.u.) TSS (mg/l) | TSS (mg/l) CBODS CBOD5 Flow (mgd) Plow (mgd) Disinfect.) (nms) Californ (mg/l)(mg/l)(mg/l) Bacteria (#/100ml) 82078 50060 74055 00400 00530 80082 00530 80082 50050 Code 50050 BFB-1 BPP-1 -भगन EFF-1 INP-1 INF-L EFB-1 EFF-1 INF-1 Mon. Site RFP-1 <u>.0</u> U.OO. 9.0 2.20 7.12 116 110 **a**.6 .നാ 1.0 7.25 1.0001 2 116 .103 1.00 u 1.6 1.9 6.64 1.000 3 118 3.8 2.4 6 7a 4 .125 1.000 0.010 7.00 I.WU 5 064 108 U00. 1.000 6 .095 .093 2.000 366 1.000 ລ.າ 1.07.07 1.000 ,09a 12 0.6 50 6.93 1.000 000 8 104 110 Ø.8 5.0 71 9 104 .117 5.0 1.2 10 100 113 0.5 5.0 7.06 Ш 113 123 U00. 1.2 7.10 12 133 112 G.86 1.000 *(*),4 5.0 13 1.000 **5.0** 1.6 7.01 14 .144 . 108 5.0 6.43 1.000 റ.8 15 178 .084 0.6 1.8 7.Q5 16 083 144 4.0 0.8 .02 17 OSO.059 4.6 1.1 7.12 18 .065 .IIa 1.000 3.2 4.a 1.00<u>U</u> 7.43 19 124 .065 1.8 ωv 2.40 6.95 5.0 20 137 .090 450 7.al 1.000 5.0 6,4 1.000 341 21 130 - 131  $9.00 \cap$ 1.4 7.25 5.0 1.000 1.20 | 22 .120 137 Q.8 6.75 3.1 23 140 .130 0.8 6.94 5.0 24 108 126 7.0a 3.2 1.0 25 129 181 1.00 U 4.6 00 1.4 26 U .108 .109 1.5 6.66 2.0 1.000 27 114 107 6.83 1.00 U 1.6 5.0 28 .119 .142 29 30 31 PLANT STAFFING: 9463 Name: Certificate No: Class: Day Shift Operator Certificate No: Name: Evening Shift Operator Class: Namo: Certificate No: Erank Night Shift Operator Class: Name: Certificate No: Class: Lead Operator Type of Riffment Disposal or Reclaimed Water Renge Golf CAUTSE If yes, cumulative days of wet Not Applienble: Limited Wet Wenther Discharge Activated: Yes: (No)

Attach additional sheets if necessary to list all certified operators.

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT FART A

When Completed mail this report to: Department of Environmental Protection, Southeast District, P.O. Box 15425, West Palm Beach, 33416-5425

PERMITTEE NAME: MAILING ADDRESS

Miles Grant Water and Sewer Company

200 Weathersfield Avenue

Alternonte Springs, FL 32714

FACILITY: LOCATION:

Miles Grant WWTF 5481 SE Miles Grant Road

Stuart, FL 34997

COUNTY:

Martin

PERMIT NUMBER:

LIMIT: CLASS SIZE:

GMS ID NO.: MONITORING GROUP NUMBER: PLANT SIZE/TREATMENT TYPE:

NO DISCHARGE FROM SITE:

FLA013842

R-001

đC

Final NA 5143P02100

GROUP:

REPORT:

Monthly Domestic

GMS TEST SITE NO.:

MONITORING 151 To: 215+

			-	PE	RIOD		January	1	_	Jan van	1 31
Parameter		Quantity	or Loading	Units	Quali	ty or Concent	ration	Units	No. Ex.	Frequency of Analysis	Sample Type
· 	Sample Measurement	.094	.094	mgd						7 Days	Flow Motor
PARM Code 50050 ! Mon.Site No. EFF-1	Pennit Requirement	0.3 (3-Mo.Avg.)	Report (Mo.Avg.)	med				1	<del>                                     </del>	9 Days/Week	Flow meters
BOD, Carbonaccoux 5 day, 20C	Sample Measurement				Q.O			mg/I	_	EveryTuo	and totalizers 8-hour FPC
PARM Code 80082 Y Mon.Site No. EFF-1	Permit Requirement				20.0 (An.Avg.)			Ting/1		Every Two Weeks	8-hour FPC
BGD, Carbonaceous 5 day, 20C	Sample Measurement				2.0	2.0		mg/I	_	Every Two Weeks	8-hour FPC
PARM Code 80682 1 Mon.Site No. EFF-1	Permit Requirement				Report (Mo.Avg.)	60.0 (Max.)		mg/l	1	Every Two Weeks	8-hour FPC
Solids, Total Suspended	Sample Measurement				2.40	(#####		mg/l	1_	4 Days	Grab
PARM Code 00530 I Mon Site No. EFB-1	Permit Requirement				5.0 (Max.)			ungi	<del>                                     </del>	4 Days/Week	Grab
pH	Sample Measurement				6,40	7.96	1	5.0.	1_	7 Days Per Week	Grab
PARM Code 60400 1 Mon.Site No. EFF-1	Petrait Requirement			1	6.0 (Min.)	8.5 (Max.)		5.8.	1	5 Days/Week	Grab

I certify under penalty of law that I have personally examined and am familier with the information submitted herein; and based on my inquiry of those individuals immediately responsible for obtaining the information. I

the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false difformation including the possibility of fine and imprisonment.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YYMMIDD)
Nicholas P Casalina	Niel PCal	407 948 9844	07/01/15

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

Plant in Diversion due to CL2 1/4, 1/15, 1/16, 1/28, 1/31

NTU 1/1, 1/19, 1/22, 1/25, 1/30, 1/31

Version 11/1/99

# DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY NAME: Miles Great WWIF PERMIT NUMBER: FLA013842

MONITORING GROUP NUMBER: R-001

Parameter		Quantity	Quantity or Loading Units Quality or Concentration		Quality or Concentration		tion	Units	No.	Frequency	Sample Type
Coliform, Fecal	Sample		<u> </u>	<del></del>				ļ	Ex.	of Analysis	
PARM Code 74055	Measurement Permit		<u> </u>		100%	Ø		100		4days Per Week	Gmb
Mon.Site No. EFF-1	Requirement		}		Non Detectable	25		#/1.00ani	<del> </del>	ter week	
Total Residual Chlorine (For	Sample	ļ			(75 Percentile)	(Max.)		) FILOURIN	1	4	Grab
Dumlection)	Measurement	}			~ ~			<del> </del>	<del> </del>	Days/Week	
PARM Code 50060	Permit	<del> </del>			0.0			ma/I	!	Continuous	don't
Mon.Site No. EFF-1	Requirement				1.0			nag/I	<del> </del> -	-withus39	
Flow	Sample	<del></del>	·		(Min.)			""E"		Солитиюца	Analyzer
	Measurement	.093		1				<del>/</del>	├──	E 0	
PARM Code 50050 G	Permit	0.3		mad				1	—	5 Days Per Week	Florende
Mon Site No. INF-1	Requirement		ļ	riigd				<del> </del>	<del>}</del>	Ter week	
Flow .	Sample	(An.Avg.)			<u> </u>				1	) D===#82t.	Flow meters
	Measurement	רסו.						<del> </del>	<del> </del>	Days/Week	and totalizes
PARM Code 50050 G	Permit			mad		1				5 Daus	0 1
Mon. Site Na. INF-1	Requirement	Report		med				<del> </del>		Le C. Mee Y	Flowmete
BOD, Carbonaceous 5 day, 20C	Sample	(Ma.Avg.)						į	1	3	Flow meter
_	Measurement				OF2 =			<del> </del>	<del> </del>	Days/Week	and totalizes
PARM Code 80082 G	Permit				<b>ર્વ્સ</b> .5	· · · · · · · · · · · · · · · · · · ·		mg/I	ــــا	Every Two	8-hour ff
Man Site No. INF-1	Requirement				Report				ļ	Weeks	
Solids, Total Suspended	Sample				(Mo.Avg.)			mg/l	1	Every Two	8-hour FPC
-	Measurement							<del>}</del>	<del> </del>	Weeks	
PARM Code 00530 G	Permit				<i>ପ</i> ର୍ସ . 5	· •		mall	l	Every Two Weeks	8-hour FP
Mon.Site No. INF-1	Requirement	Ì			Report			mgi	<del> </del>	weeks	0-1100411
Turbidity	Sample	<del></del>			(Mo.Avg.)			nife	1	Every Two Weeks	8-hour FPC
•	Measurement			1			<del></del>	<del> </del>	<del>}</del> ──	Meeks	
PARM Code 82078 1	<del></del>			1	l i	10		NTO	<b> </b>		Meter
Mon Sice No. EFB-I	Permit			1	<b></b>	3.0				Continuous	<i>ा</i> ध्यस
Giardia*	Requirement				i			NTU	Ì	Continuous	Meter
Olatets.	Sample			<del></del>		(max)		<b> </b>	ļ		
PARM Code GIARD	Measurement	<u>.                                    </u>		1	j	ļ		1		Syears	C 1
Man Site No. EFF-1	Permit			-	<del> </del>			<b></b>		54xacs	Grab
	Requirement	[			] }	1		*	1	Once every	Grab
Cryptosporidium*	Sample			<del></del>	<b> </b>			<u> </u>	<u>L</u> .	5 years	l
	Measurement		Ì		1				1	Onceavery	0.
PARM Code CRYPT	Permit			<del></del>		<u></u>		J		Sugar	Grab
Mon Site No. EFF-I	Dam.			-		T		1 +	1	Once every	Gcab
se DEP form 62-610.300(4)(	- \ 2		<u></u>		L			1	1	5 years	1

Permit Number: FLA013842 From: January 1st To: January 31st (TM.

Three-month Average Daily Flow: (TMADF/Permitted Capacity)x100:

Monitoring	TORRE	FIORE:WIN	-			1		···	TRC (For	Turbidity	
	Flow (mgd)	Flow (nigd)	CBODS (mg/l)	CBODS (mg/l)	TSS (mg/l)	TSS (mg/l)	pl·l (s.u.)	Fecal Coliform Bacteria (#/100ml)	Disinfect.) (mg/l)	(umz)	
				0.000	00530	00530	00400	74055	50060	82978	
Code	50050	50050	80082 EFF-1	80082 INF-1	6FB-1	1NF-1	EFF-1	EFF-1	EPF-I	EFB-I	
Mon. Site	EFF-1	INF-1	Err-1	1141-1			7.00		1.2	5.8	
1	.059	^11 <b>3</b>			1 (0 0 1)		6.99	1.000	5.00	a.9	
2	.100	.106			1.000		6.56	1.00 U	5.0	2.0	
3	.101	-107			1.∞∪				0.6	0.8	
4	.088	108	***	., , , , , ,	1.000		6.91	1.000	4.4	1.0	
5	106	.10a			a.40		7.09	1.000	5.0	0.9	
6	.112	.112					6.81		5.0	0.9	<del> </del>
7	.114	.116					6.92	1 0011	4,9	1.2	
8	.097	.104			1.000		7.03	1.000		1.8	<del> </del>
9	apg.	.i00			1.00		7.01	1.000	4.3	المستحديث	
10	JPG,	.103	3.000	290	1.00 1	287	6.40	1.000	17_	0.8	<b> </b>
11	.108	,113			1.001		7.42	1.000	1,3	0.8 O.8	
12	.110	.106					7.11		14		
13	,132	,135					7.07		4.8	0.7	
14	.193	,1a7					7.05	1 00 11	5.0	0.8	
15	.089	.116			1.00 n		7.04	11.000	0.4	3.4	
16	.087	.112			1.000		6.78	1.000	0.6	1.8	
17	.114	108	,		1.80 1		7.88	1000	1.9	1.8	-
18	.134	.117			1.901		6.83	1.000	4.8	150	
19	.074	- 111					7.96		4.8	3.6	
20	.114	.131					7.45		4.8	1.5	
21	.107	119					7.60	1 2	4.8	1.0	-
22	180.	.109			1.000		7.65	1.000	4.8	7.0	
23	.104	.110			1.000		6.95	1.000	2.5	1.4	
24	.083	.109	2.00U	a15	1.000	160	6.78	1.000	5.0	0.8	
25	.096	.081			1.201		6.81	1.000	<u> 2.5</u>	3.8	
26	.101	.093					6.70		1.9	0.1	
27	.195	.199			7. J.		6.83		2,0	0.7	
28	.105	.090					G.84		Ø	1.6	
29	.036	.061			1.001		6.78	1.000	1.0	0.8	
30	0	.080			4		7,05		2.6	0.6	
31	,048	.086	,				7.39		0.7	10	

PLANT STAFFING: Day Shift Operator Cluss:  Certificate No: 9463  Name: Nick Cascillag  Day Broning Shift Operator Cluss: Certificate No: 3311  Name: John Lisk  Condition No: 3640  Name: Lead Operator Class: Certificate No: 3640  Name: Frank Eskew  Type of Effluent Disposal or Reclaimed Water Reuse: Golf Course Terrial Types, cumulative days of wet	
---	--

Attach additional sheets if necessary to list all certified operators.

# Miles Grant Water and Sewer Company

Docket No.: 070695-WS

Martin County

25.30.440 (5)
INSPECTION REPORTS



# Department of Environmental Protection

Jeb Bush Governor Port St. Lucie Branch Office 1801 SE Hillmoor Drive, Sulte C-204 Port St. Lucie, FL 34952 (772)398-2806 Fax #: (772)398-2815

Colleen M. Castille Secretary

NOV 2 2 2006

Patrick C. Flynn, Regional Director Miles Grant Water and Sewer Company 200 Weathersfield Ave. Altamonte Springs, FL 32714 p.c.flynn@utilitiesinc-usa.com Notice of Noncompliance
PW - Martin County
Miles Grant
Public Water System
PWSID #4430917

Ref: Miles Grant Sanitary Survey

Dear Mr. Flynn:

The Department would like to thank Frank Eskew for his assistance in conducting the sanitary survey of the referenced public water system on October 30, 2006. During this inspection and a review of the files, the following deficiencies were found:

- 1. Staffing is marginal. Mike Ellis, the previous water plant operator, left the utility approximately a week before this inspection. At the time of this inspection, Frank Eskew was operating the water plant 6 hours per day and temporarily operating the wastewater plant 3 hours per days while the wastewater plant operator was on vacation. Because Mr. Eskew had only been with the utility seven months, he was unable to answer some of the DEP inspector's questions. Because Mr. Ellis was covering both plants, he was unable to escort the DEP inspector to inspect the wells.
- 2. The disinfection byproducts maximum contaminant level (MCL) violation is being addressed by the installation of equipment for the addition of ammonium hydroxide, pursuant to the Consent Order executed March 29, 2006. The building with pumps and two drums of ammonium hydroxide are on site. The connection to the plant has not been made. A chlorine analyzer has also been installed.
- 3. Please note that this type of inspection is generally scheduled ahead of time with the utility, but several attempts by the Department to reach a utility representative to schedule the inspection were unsuccessful. The inspection was therefore conducted unannounced.

You may wish to consult your agent and/or engineer to address the above referenced deficiencies. Please be aware that this letter does not supersede other Department correspondence, notification of deficiencies in other areas, enforcement action, etc.

"More Protection, Less Process"

Printed on recycled paper

The Department requests that you respond within fifteen (15) days of receipt of this notice with a plan to correct the deficiencies. If the problems are not resolved in a timely manner, the Department may take enforcement action. If you have any questions, please contact Jerry Toney of this office at (772) 398-2806 or via e-mail at Jerry. Toney@dep.state.fl.us.

Sincerely,

V. C. Murphy D

Environmental Admirlistrator

Florida Department of Environmental Protection

Southeast District Branch Office

MCM/MO/JT

cc: Todd Brown C.P.M, Environmental Manager, DEP/WPB, <u>Todd.Brown@dep.state.fl.us</u>
Jose L. Calas PE, Drinking Water Program Manager, DEP/WPB, <u>Jose.Calas@dep.state.fl.us</u>

## State of Florida Department of Environmental Protection Southeast District

## SANITARY SURVEY REPORT

Plant Name MTLES GRANT	County Martin PWS ID # 4430917
Plant Location 5148 SE Miles Grant Rd Stuart 34997	County         Martin         PWS ID #         4430917           local fax283.6016         Phone         286.7287
Owner Name Utilities Inc. of Florida	Phone
Owner Address 200 Weathersfield Ave. Altamonte S	prings, FL 32714 FAX 407.869.6961 Patrick Flynn, Reg. Dir.
Contact Person This Survey Date 10/30/06 Last Survey Date	Title Phone
This Survey Date 10/30/06 Last Survey Da	te 8/20/03 Last C.I. Date 5/11/04
INSPECTION TYPE	
New System Capacity Assurance Inspection	COMET: SITE ID PROJECT ID
Sanitary Survey	
	RAW WATER SOURCE
PWS TYPE & CLASS	☐ GROUND; Number of Wells 6
Community (1C)	SURFACE/UDI; Source
Non-transient Non-community	PURCHASED from PWS ID #
☐ Transient Non-Community	Emergency Water Source
PWS STATUS	Emergency Water Capacity
Approved system with approval number & date	AUXILIARY POWER SOURCE
Mpproved system with approval fidiliber & date	
Unapproved system	Source <u>generator</u> Capacity of Standby (kW) <u>125</u>
	Switchover: Automatic Manual
SERVICE AREA CHARACTERISTICS	Standby Plan: Yes No
community	Hrs Operated Under Load 1 hr/wk.
	What equipment does it operate?
Food Service: Yes No N/A	Well pumps
	High Service Pumps
OPERATION & MAINTENANCE	
Certified Operator:   ☐ Yes ☐ No ☐ Not required	Satisfy 1/2 max-day demand? ⊠Yes ☐No ☐Unk
Operator(s) & Certification Class-Number	Comments
Frank Eskew 4153C operates the water plant 6 hrs/day	
and WWTP 3 hrs/day (Mike Ellis left last week.)	THE ATTERNET PROSERVED IN LIGH
O & M Log: Yes No Not required	TREATMENT PROCESSES IN USE
Operator Visitation Frequency	_lime treatment, hypochlorination
Hrs/day: Required 6 Actual 6  Days/wk: Required 5+2weys Actual 7	What additional treatment is needed?
Non-consecutive Days? Yes No No N/A	chloramination
MORs submitted regularly? Yes No N/A	For control of what deficiencies?
Data missing from MORs? No Yes N/A	DPB MCL violation
Data filissing from MORG: 2 100 2 100	Treatment chemicals conform to NSF standard 60?
	Yes No
Number of Service Connections 1277	Ø 169 € 100
Population Served 3192 Basis	DISTRIBUTION SYSTEM
Average Day (from MORs)gg	
Max. Day (from MORs) 339,900 gpd	Meter Size & Type
Max-day Design Capacity 432,000 gpd	Coliform Sampling Plan: Yes No N/A
Comments flow is seasonal	Comments

PWS ID # 4430917 Date 10/30/06

GROUND WATER SOURCE

GROUN	D WATER SOURCE				
Well Nur		1&2	3&4	5&6	
Year Drilled		1972	1972/1974	1974	
Depth Dr	illed	150'	150' .	150'	
Drilling N	lethod				
Depth of	Grout	?	?/135'	?	
	ater Level				
Pumping	Water Level				
Design V	Vell Yield				
Test Yield	d				
Actual Yi	eld (if different than rated capacity)				
Strainer					
Length (o	outside casing)	135'	135'	135'	
Diameter	(outside casing)	8"	8"	8"	
Material (outside casing)		steel	steel	steel	
Well Cont	amination History	recent TNTCs	on well bactees		
ls inundat	tion of well possible?	no	no	no	
6' X 6' X 4	1" Concrete Pad				
	Septic Tank	n/a	n/a	n/a	
SET	Reuse Water	по	no	no	
BACKS	WW Plumbing	no	no	no	
	Other Sanitary Hazard				
	Туре	sub	sub	sub	
	Manufacturer Name				
PUMP	Model Number				
	Rated Capacity (gpm)	160-200	160-200	160-200	
	Motor Horsepower	7.5	7.5	7.5	
Well casing 12" above grade?		у	у	у	
Well Casin	ng Sanitary Seal	ok	ok	ok	
Raw Wate	r Sampling Tap	у	у	у	
Above Gro	und Check Valve	у	у	у	
Fence/Hou	ising				
Well Vent F	Protection	no screen I & 2	ok	ok	

COMMENTS WELL ID(s): no sps id on any [information from previous survey because wells were not inspected.]

Due to salt water intrustion, wells 5 & 6 only operates once per month for 1000 gallons each for sampling.

Wells 1, 2, 3 operate 2 days/ week each. #4 is operated only 1 day/ week because of being close to well 5.

						ID #44 10/3	
CHLORINATION (Di Type: ☐ Gas ☑ H Make <u>one is Chem T</u>	Туро	·	y ønd	STORAGE FAC (G) Ground (I) (B) Bladder (I)	H) Hydropne		) Eleva
Chlorine Feed Rate		оараск	J	Tank Type/Num		Н	
Chlorine Feed Rate Avg. Amount of Cl <sub>2</sub> g	jas usec	,	N/A	Capacity (gal)	1001		10
Chlorine Residuals:	Plant _		Remote	Material	C C	3	
Remote tap location DPD Test Kit: 🛛 O	n-site	Wit	h operator	Gravity Drain	Yes		N
N	one	Not     Not	Used Daily	By-pass Piping	No		N
Injection Points after	er lime tr	eatment		Pressure Gauge			N/
Booster Pump Info Comments	·						
switched to hypochlo	rite in 20	004		Sight Glass or Level Indicator	Yes	Yes	
				Fittings for			_
Chlorine Gas Use	YES	NO	Comments	Sight Glass			
Requirements	1 53	,10	Comments	Protected Openi	ngs Yes		
Dual System				PRV/ARV			
Auto-switchover				On/Off Pressure			
Alarms;				Access Padlocke	ed		
Loss of Cl2 capability				Height to Bottom	of		
Loss of Cl <sub>2</sub> residual	$\vdash$	님		Elevated Tank			
Cl₂ leak detection		<u> </u>		Height to Max.			
Scale	ا اسا <del></del>	<u></u>		Water Level			J
Chained Cylinders				Comments _clea	rwell is under	rground	
Reserve Supply							
Adequate Air-pak							
Sign of Leaks							
Fresh Ammonia							
Ventilation							
Room Lighting							
Warning Signs				HIGH SERVICE			
Repair Kits				Pump Number	nsps 1&2	tps 1&2	
Fitted Wrench				Туре			
Housing/Protection				Make			
<i>g.</i>				Model			
AEDATION (O	- 0 14	De:	- N	Capacity (gpm)	800	150	
<b>AERATION</b> (Gases, F Type <u>n/a</u>			•	Motor HP	40	15	
Aerator Condition		-pasity		Date Installed			
Bloodworm Presence _				Maintenance			
/isible Algae Growth				Comments		J	
Protective Screen Con	dition			COLUMN TITLE			

PWS ID#	4430917
Date	10/30/06

COMPLIANCE MONITORING COMMUNITY PUBLIC WATER SYSTEMS									
	PWS	# Samples	Sampling		C > 3300			C ≤ 3300	
CONTAMINANT	Screen	Required	Location	Frequency	Sample Date	Due Date	Frequency	Sample Date	Due Date
Microbiological (Bacte)	BACT Maint	1	Each well	monthly	e de la companya de l		monthly		monthly
	j	based on population	Distribution						
Volatile Organics	VOC	(Note A)	(Note G)	(Notes A, 1)			(Notes A, 2)	3/2002	2006
Pesticides & PCBs	SOC	(Notes B, E)	(Note G)	3 years (Note 1)			3 years (Note 2)	7/2002	2006
Nitrate & Nitrite (as N)	Inorganic	1	POE	annually			annually	12/2005	2006
Inorganics	Inorganic	1	POE	3 years (Note 1)			3 years (Note 2)	2/2002	2006
Asbestos	Inorganic	1 (Note F)	Distribution	9 years (Note 3)			9 years (Note 4)	waiver	
Secondaries	Secondary	1	POE	3 years (Note 1)			3 years (Note 2)	2/2002	2006
Radionuclides	Radiologicals	(Note C)	POE	3 years (Note 1)			3 years (Note 2)	8/2003	2009
Lead and Copper	Lead/Copper	(Note D)						2005	2008
TTHM/HAA5	DBP	1/plant	Distribution	Quarterly			Quarterly	7/2006	4 <sup>th</sup> qrtr 2006

POE = Point of Entry (Samples shall be taken at each entry point to the distribution system that is representative of each source after treatment.)

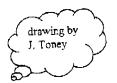
See Page 5 for description of italicized notes.

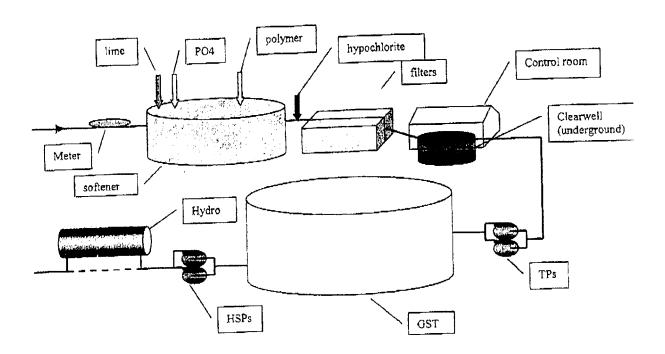
			PWS ID #4430917
			Date10/30/06
NOTES:			
# SAMPL	ES REQUIRED/SAMPLING LOCATION:		
shall take four consecutive que during its assigned year in the compliance period. If no condetected, the system shall me during the next three-year coulf still no contaminants are deshall take one sample during	See Rule 62-550.515(1), F.A.C. Each system shall take four consecutive quarterly samples during its assigned year in the system's first compliance period. If no contaminant is	Note E	Contact of at to obtain an application for reduced monitoring.
	detected, the system shall monitor annually during the next three-year compliance period. If still no contaminants are detected, systems shall take one sample during each subsequent three-year compliance period.	mpliance period. tected, systems each subsequent	See Rule 62-550.511(4), F.A.C. A system without asbestos-containing components shall certify to the Department in writing, using DEP Form No. 62-555:910(10), that it is asbestos free. Certification shall satisfy subsections (1), (2), and (3) of the referenced rule, and shall be
	If the initial monitoring for contaminants listed in Rule 62-550.310(2)(b), F.A.C., was completed prior to December 31, 1992, then each system shall take one sample annually beginning January 1, 1993.	Note G	submitted each nine-year compliance cycle during the specified year the system is required to monitor.  First quarter samples shall be representative
Note B	4 consecutive quarterly samples. Credit will be given for samples taken before January 1, 1993.		of each well. Subsequent samples shall be taken at each entry point to the distribution system that is representative of each source after treatment.
Note C	See Rule 62-550.519, F.A.C. Compliance shall be based on the average of analyses of four consecutive quarterly samples. A maximum of two quarterly samples may be composited. Subsequent samples shall be collected once every three years.		
Note D	Contact the District/County Drinking Water Program at or contact the Florida Rural Water Association.		

## FREQUENCY:

Note 1	First year of each three-year compliance period (calendar years 1993, 1996, 1999, etc.)	Note 3	First year of each nine-year compliance cycle (calendar years 1993, 2002, etc.)
Note 2	Second year of each three-year compliance period (calendar years 1994, 1997, 2000, etc.)	Note 4	Second year of each nine-year compliance cycle (calendar years 1994, 2003, etc.)

	PWS ID # Date	
	TO MOLATIONS	
MONITORING VIOLATIONS	MCL VIOLATIONS TTHM MCL violation	
none noted	11 HW MCL Violation	
NEW SYSTEMS CAPACITY ASSURANCE Did the inspector completing this form find anythin compliance with 62-550, 62-555, or 62-550, F.A.C.?	g that will prevent the system from t	functioning in w)
DEFICIENCIES:		
1. Staffing is marginal. Mike Ellis, the previous wat	er plant operator, left the utility approx	<u>imately a week</u>
before this inspection. At the time of this inspection, Fra	ank Eskew was operating the water plan	nt 6 hours per
day and temporarily operating the wastewater plant 3 hor	urs per days while the wastewater plant	operator was on
vacation. Because Mr. Eskew had only been with the uti	lity seven months, he was unable to an	swer some of the
DEP inspector's questions. Because Mr. Ellis was cover	ing both plants, the wells were not ins	pected as that
would have taken him away from plant operations.		
2. The disinfection byproducts MCL violation is being	ng addressed by the installation of equi	pment for the
addition of ammonium hydroxide, pursuant to the Conse	nt Order executed March 29, 2006. Th	e building with
pumps and two drums of ammonium hydroxide are on si	te. The connection to the plant has not	been made. A
chlorine analyzer has also been installed.		
3. Please note that this type of inspection is generally	scheduled ahead of time with the utili	ty, but several
attempts by the Department to reach a utility representati	ve to schedule the inspection were unsu	accessful. The
inspection was therefore conducted unannounced.		
Inspector A Coney Title	Env. Specialist II Date	11620106
-0.11 1/2 0	Jan. Opening M. Date	11/20/06 20 NOV X
Approved by Vick Title	Env. Manager Date 9	20 1000 00





HUTCHINSON

## FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

## WASTEWATER COMPLIANCE INSPECTION REPORT

	FAC		D 11.01 E C 1		ORMATION	$\alpha$	= Optional
Nan	ne and Physical Location of Facility		WAFR ID:		County	Entr	y Date/Time
MIL	ES GRANT WWTF		FLA013842		MARTIN	1-30-	2007 @ 0945
5481	I SE MILES GRANT ROAD				Phone	@ E	xit Date/Time
sru	IART					1-30-	2007
Nam	ne(s) of Field Representatives(s)		Title			Pho	ne
NIC	K CASALINA		ÓPERATOR				
	N LISLE		CHIEF OPERATOR				
	e and Address of Permittee or Design	nated Representative		<del></del>	Phone	@ (	Operator Certification #
	PATRICK FLYNN	The property of	•				,
	ES GRANT WATER AND SEWER CO	OMPANY					
	WEATHERSFIELD AVENUE						
ļ	AMONTE SPRINGS, FL 32714		REG	IONAL DIRECTO	PR		
				○ C . I . ID	и.	Same.	les Split (Y/N):
Inspe	ection Type C E I	Samples Taken(Y/N	); Y	@ Sample ID#			
$\boxtimes$	Domestic Indus	strial W	Verc Photos Taken(Y/N)	: N	@ Log book Volume	:	@ Page
IC IC	C = In Compliance; NC = Out of Significant Non-Compliance [₹7,151] SOROTE [1. • Permit]	Criteria Should b	ne Reviewed when C VIORING I	Out of Complia	e; NA = Not Applicab nce Ratings Are Give in OPERATIONS cility Site Review	n in Areas	s Marked by a "◆"  FELLUNI DISPOSA   D. ◆Effluent Quality
IC	2. ◆ Compliance Schedules	/ 4. Sampl	ing	NC 7. Flo	w Measurement		0. ♦Effluent Disposal
/		IC 5. + Record	is & Reports	NC 8.♦Op Mainte	eration &	/ 1	1. Residuals/Sludge
/	13. Other:	<u> </u>		1 Ividine	Harce	/ 1	2. Groundwater
Facili	ity and/or Order Compliance Status:	In-Compliance	Out-0	f-Compliance	Significant-O	n-Of-Compl	iance
Recor	mmended Actions:						
N/a	(-) and Signature(s) of Increase r(s)				T. D		
	CHRISTIAN	Name(s) and Signature(s) of Inspector(s)  District Office/Phone Number  Date					
WILLIAM THIEL, CHING GARVEY, LYUDMILA SOKOLOVA							
WILL	IAM THIEL, CHING GARVEY, LYU	DMILA SOKOLOVA	Α		SEDB/772-398-2806	umber	1-30-2007
		DMILA SOKOLOV	Α		- ·		1
	LIAM THIEL, CHING GARVEY, LYU.	DMILA SOKOLOV	Α		SEDB/772-398-2806		1-30-2007
	gantule of Reviewer	ή		narger Insp	District Office/Phone N SEDB/772-398-2806	umber	1-30-2007  Date 2/27107
@ \$	Explicit of Reviewer Company	ή	ce Water Disch	YR/M	District Office/Phone N SEDB/772-398-2806  ections (CEI, CSO/DA Insp	umber	1-30-2007  Date 2/27107
@ §	Fill Out This Section I	For All Surfa	ce Water Disch	YR/M	District Office/Phone N SEDB/772-398-2806  ections (CEI, CSO/DA Insp	Sumber	Date 2/27/07  PAI, XSI, RI)  Inspector Fac Type
Tra	Fill Out This Section Insaction Code  N 5   A=PAI, I	Or All Surfa NPDES Num B=CBI, C=CEI,	ace Water Disch	YR/M PDES COMMI	District Office/Phone N SEDB/772-398-2806  ections (CEI, CSO/DA Insp	SI, CBI	Date 2/27/07  PAI, XSI, RI)  Inspector Fac Type
Tra Inspe	Fill Out This Section I	NPDES Num  B=CBI, C=CEI, 3  J=Joint EPA/Sta	ADDITIONAL NI S=CSI, X=XSI, R=1 ate-EPA Lead, T=Jo	YR/M PDES COMMI	District Office/Phone N SEDB/772-398-2806  ections (CEI, CSO/DA Insp	SI, CBI Type	1-30-2007  Date 2/27/07  PAI, XSI, RI)  Inspector Fac Type 2 3

Miles Grant WWTF
Inspection Notes
January 30, 2007, @ 9:45 a.m.
Jeff Christian, William Thiel, Ching Garvey and Lyudmila Sokolova

On January 30, 2007, a Compliance Evaluation Inspection was conducted at the referenced facility. The contents of the clarifier and aeration basins were being drawn down and being conveyed to the upset storage tank to repair a leaking air header.

### The following items were noted:

- No abnormal odors were noted.
- The main on site lift station was equipped with two functional pumps.
- The bar screen is equipped with a cover to minimize odor. The bar screen appeared to be in satisfactory condition. Some debris was present on the bar screen.
- The facility was equipped with four functional blowers.
- The clarifier was equipped with a functional skimmer.
- The facility was equipped with an Aquadisc filter and four backup pressure filters. The Aquadisc filter appeared to be functioning properly. The Department is currently processing an application for permit revision for the replacement of the pressure filters with a second disc filter.
- Liquid chlorine is introduced at the head of the baffled chlorine contact chamber. The chlorine dosing pump appeared to be functioning properly and the tubing was in satisfactory condition. The facility was equipped with a redundant chlorination system that appeared to be in satisfactory condition. There was an adequate supply of chlorine on site.
- The effluent appeared clear and no solids were present. The bottom of the chlorine contact chamber was clean.
- The facility was equipped with a Hach CL17 Chlorine Analyzer.
- The facility was equipped with a Microtol Scientific, Inc. turbidimeter. The turbidity sampling point is located after filtration and prior to chlorination.
- The facility was equipped with a Cole/Parmer pH meter.
- The facility was equipped with an American Sigma flowmeter and ultrasonic flow sensor.

- The digester level was low. On site sludge stabilization was occurring at the time of the inspection.
- The upset effluent holding tank was approximately 3/4 full. Land
- The water level in the reuse pond was satisfactory. The reuse pond is being vegetatively maintained.
- The potable water supply line was equipped with a backflow prevention device.
- The facility was equipped with a functional generator that is exercised weekly under load.
- The fence around the facility site appeared to be in satisfactory condition.
- The facility wastewater operating permit is current and will expire on October 16, 2011.
- The updated Operating Protocol and the Cross Connection Control Plan have been submitted to the Department for review and approval.
- Monthly Discharge Monitoring Reports are being received by the Department.

### The following deficiencies were noted:

M

1. Due to the chlorine meter detecting insufficient chlorine, the facility for the past several months has repeatedly been forced to reject the effluent to the upset storage tank as reported on the monthly Discharge Monitoring Reports.

July Sule

- 2. The flow measurement devices were not calibrated within the past year.
- 3. The public access reuse irrigation area did not have sufficient notification signs and did not contain the required verbage.



# Miles Grant Water and Sewer Company

Docket No.: 070695-WS

Martin County

25.30.440 (6) PERMITS



# Department of Environmental Protection

Jeb Bush Governor Southeast District 400 N Congress Avenue, Suite 200 West Palm Beach, Florida 33401

Colleen M. Castille Secretary

October 17, 2006 ELECTRONIC CORRESPONDENCE

In the Matter of an Application for Permit by:

Miles Grant Water and Sewer Company Mr. Patrick Flynn Regional Director 200 Weathersfield Avenue Altamonte Springs, FL 32714 Email: p.c.flynn@utilitiesinc-usa.com

PA File No. FLA013842-005/006-DW2P Martin County Miles Grant WWTF

#### NOTICE OF PERMIT ISSUANCE

Enclosed is Permit Number FLA013842 to operate an existing 0.3 mgd annual average daily flow (AADF) permitted capacity domestic wastewater treatment plant, issued under section(s) 403.087 of the Florida Statutes.

Monitoring requirements under this permit are effective on the first day of the second month following permit issuance. Until such time, the permittee shall continue to monitor and report in accordance with previously effective permit requirements, if any.

The Department's proposed agency action shall become final unless a timely petition for an administrative hearing is filed under Sections 120.569 and 120.57, Florida Statutes, within fourteen days of receipt of notice. The procedures for petitioning for a hearing are set forth below.

A person whose substantial interests are affected by the Department's proposed permitting decision may petition for an administrative proceeding (hearing) under Sections 120.569 and 120.57, Florida Statutes. The petition must contain the information set forth below and must be filed (received by the clerk) in the Office of General Counsel of the Department at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida 32399-3000.

Under Rule 62-110.106(4), Florida Administrative Code, a person may request enlargement of the time for filing a petition for an administrative hearing. The request must be filed (received by the clerk) in the Office of General Counsel before the end of the time period for filing a petition for an administrative hearing.

Petitions by the applicant or any of the persons listed below must be filed within fourteen days of receipt of this written notice. Petitions filed by any persons other than those entitled to written notice under Section 120.60(3), Florida Statutes, must be filed within fourteen days of publication of the notice or within fourteen days of receipt of the written notice, whichever occurs first. Under Section 120.60(3), Florida Statutes, however, any person who has asked the Department for notice of agency action may file a petition within fourteen days of receipt of such notice, regardless of the date of publication.

The petitioner shall mail a copy of the petition to the applicant at the address indicated above at the time of filing. The failure of any person to file a petition or request for enlargement of time within fourteen days of receipt of notice shall constitute a waiver of that person's right to request an administrative determination (hearing) under Sections 120.569 and 120.57. Florida Statutes. Any subsequent intervention (in a proceeding initiated by another

party) will be only at the discretion of the presiding officer upon the filing of a motion in compliance with Rule 28-106.205, Florida Administrative Code.

A petition that disputes the material facts on which the Department's action is based must contain the following information:

- (a) The name, address, and telephone number of each petitioner; the name, address, and telephone number of the petitioner's representative, if any; the Department permit identification number and the county in which the subject matter or activity is located;
  - (b) A statement of how and when each petitioner received notice of the Department action;
  - (c) A statement of how each petitioner's substantial interests are affected by the Department action;
  - (d) A statement of all disputed issues of material fact. If there are none, the petition must so indicate;
  - (e) A statement of facts that the petitioner contends warrant reversal or modification of the Department action;
- (f) A concise statement of the ultimate facts alleged, as well as the rules and statutes which entitle the petitioner to relief; and
- (g) A statement of the relief sought by the petitioner, stating precisely the action that the petitioner wants the Department to take.

Because the administrative hearing process is designed to formulate final agency action, the filing of a petition means that the Department's final action may be different from the position taken by it in this notice. Persons whose substantial interests will be affected by any such final decision of the Department have the right to petition to become a party to the proceeding, in accordance with the requirements set forth above.

In addition to requesting an administrative hearing, any petitioner may elect to pursue mediation. The election may be accomplished by filing with the Department a mediation agreement with all parties to the proceeding (i.e., the applicant, the Department, and any person who has filed a timely and sufficient petition for a hearing). The agreement must contain all the information required by Rule 28-106.404, Florida Administrative Code. The agreement must be received by the clerk in the Office of General Counsel of the Department at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida 32399-3000, within ten days after the deadline for filing a petition, as set forth above. Choosing mediation will not adversely affect the right to a hearing if mediation does not result in a settlement.

As provided in Section 120.573, Florida Statutes, the timely agreement of all parties to mediate will toll the time limitations imposed by Sections 120.569 and 120.57, Florida Statutes, for holding an administrative hearing and issuing a final order. Unless otherwise agreed by the parties, the mediation must be concluded within sixty days of the execution of the agreement. If mediation results in settlement of the administrative dispute, the Department must enter a final order incorporating the agreement of the parties. Persons seeking to protect their substantial interests that would be affected by such a modified final decision must file their petitions within fourteen days of receipt of this notice, or they shall be deemed to have waived their right to a proceeding under Sections 120.569 and 120.57, Florida Statutes. If mediation terminates without settlement of the dispute, the Department shall notify all parties in writing that the administrative hearing processes under Sections 120.569 and 120.57, Florida Statutes, remain available for disposition of the dispute, and the notice will specify the deadlines that then will apply for challenging the agency action and electing remedies under those two statutes.

This permit is final and effective on the date filed with the clerk of the Department unless a petition (or request for enlargement of time) is filed in accordance with the above. Upon the timely filing of a petition (or request for enlargement of time) this permit will not be effective until further order of the Department.

Any party to this permit has the right to seek judicial review under Section 120.68. Florida Statutes, by the filing of a notice of appeal under Rules 9.110 and 9.190. Florida Rules of Appellate Procedure with the clerk of the Department in the Office of General Counsel, 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida, 32399-3000; and by filing a copy of the notice of appeal accompanied by the applicable filing fees with the appropriate district court of appeal. The notice of appeal must be filed within 30 days from the date when this permit is filed with the clerk of the Department.

Miles Grant Water and Sewer Company Page 3		
Executed in West Palm Beach, Florida.		
	STATE OF FLORIDA I OF ENVIRONMENTA	
	Linda Home Water Facilities Adminis Southeast District	strator
LAH:TP/cg/FLA013842-005/006-DW2P/NR		
FILING	AND ACKNOWLEDGMENT	
FILED, on this date, under Section 120.52 is hereby acknowledged.	, Florida Statutes, with the desig	nated deputy clerk, receipt of which
		10/17/06
	[Clerk]	[Date]
CER	TIFICATE OF SERVICE	
The undersigned hereby certifies that t emailed before the close of business on Octobe	his NOTICE OF PERMIT ISSU. r 17, 2006 to the listed persons.	ANCE and all copies were mailed or
	10/17/06	
Name	Date	
Certified copies furnished to: George J. McDonald, P.E., Mc Donald Gr Bill Thiele, Compliance/Enforcement, DE	oup International, Inc., gmcdona P/PSL, william,thicka dep.state.	ld@medonaldgroup.com Lus

Scotty Haws, Miles Grant, slhaws/a.uiwater.com



# Department of Environmental Protection

Southeast District 400 N Congress Avenue, Suite 200 West Palm Beach, Florida 33401

> Colleen M. Castille Secretary

# STATE OF FLORIDA DOMESTIC WASTEWATER FACILITY PERMIT

PERMITTEE:

Miles Grant Water and Sewer Company

PERMIT NUMBER:

FLA013842

PA FILE NUMBER: ISSUANCE DATE:

FLA013842-005/006-DW2P

EXPIRATION DATE:

October 17, 2006 October 16, 2011

#### RESPONSIBLE AUTHORITY:

Mr. Patrick Flynn Regional Director 200 Weathersfield Avenue Altamonte Springs, FL 32714

(407) 869-1919

#### **FACILITY:**

Miles Grant WWTF 5481 S.E. Miles Grant Road Stuart, FL 34997 Martin County

Latitude: 27° 9' 2.7" N Longitude: 80° 10' 28" W

This permit is issued under the provisions of Chapter 403, Florida Statutes (F.S.), and applicable rules of the Florida Administrative Code (F.A.C.) and constitutes authorization to discharge to waters of the state under the National Pollutant Discharge Elimination System. The above named permittee is hereby authorized to operate the facilities shown on the application and other documents attached hereto or on file with the Department and made a part hereof and specifically described as follows:

#### TREATMENT FACILITIES:

An existing 0.3 mgd annual average daily flow (AADF) permitted capacity contact stabilization secondary domestic wastewater treatment plant consisting of a manually cleaned influent bar screen, a 52,000 gallon aeration tank, a 46,750 gallon secondary clarifier, a densator (pass-thru only), a rapid rate pressure filtration system (used as backup), an Aqua Disk filtration system, a 7,890 gallon chlorine contact tank, and a 900,000 gallon upset holding tank. Residuals are digested in a 63,950 gallon digester and held in a 20 by 20 foot sludge holding tank. The treated effluent is discharged by gravity to the golf course irrigation pond prior to land application at the Miles Grant Golf Course.

#### REUSE:

**Land Application:** An existing 0.3 MGD annual average daily flow (AADF) permitted capacity slow-rate public access (R-001) consisting of 56 acres onsite golf course irrigation.

PERMITTEE: Miles Grant Water and Sewer Company

IN ACCORDANCE WITH: The limitations, monitoring requirements and other conditions set forth in Pages 1 through 28 of this permit.

PERMITTEE: Miles Grant Water and Sewer Company

## I. RECLAIMED WATER AND EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS

#### A. Reuse and Land Application Systems

1. During the period beginning on the issuance date and lasting through the expiration date of this permit, the permittee is authorized to direct reclaimed water to Reuse System R-001. Such reclaimed water shall be limited and monitored by the permittee as specified below and reported in accordance with condition I.B.9:

			ı	Reclaimed Wat	er Limitation	ıs				
Parameter	Units	Max/Min	Annual Average	Monthly Average	Weekly Average	Single Sample	Monitoring Frequency	Sample Type	Monitoring Location Site Number	Notes
Flow	MGD	Maximum	0.3	-	-	-	5 Days/Week	Recording flow meters and totalizers	EFF-1	See Cond.LA.3, 4
BOD, Carbonaceous 5 day, 20C	MG/L	Maximum	20.0	30.0	45.0	60,0	Every Two Weeks	8-hour flow proportioned composite	EFF-1	
Solids, Total Suspended	MG/L	Maximum	•	-	-	5.0	4 Days/Week	Grab	EFB-1	
pH	SU	Range	•	-	-	6.0 to 8.5	5 Days/Week	Grab	EFF-I	
Coliform, Fecal	#/100ML	Maximum		See Permit Co	ondition I.A.5.	J	4 Days/Week	Grab	EFF-1	
Total Residual Chlorine (For Disinfection)	MG/L	Minimum	-	-	-	1.0	Continuous	Grab	EFF-1	See Cond.I.A.6
Turbidity	NTU	Maximum		See Permit Co	ondition I.A.7.		Continuous	Meter	EFB-1	
Total Giardia	CYSTS/100 L	Maximum	-	-	-	Report	Every Five Years	Grab	EFF-1	
Total Cryptosporidium	OOCYSTS/100 L	Maximum	-	-	-	Report	Every Five Years	Grab	EFF-1	

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2. Reclaimed water samples shall be taken at the monitoring site locations listed in Permit Condition I. A. 1. and as described below:

Monitoring Location Site Number	Description of Monitoring Location
EFB-1	Located at the head of chlorine contact tank and after filtration
EFF-1	Located at the end of the chlorine contact tank

3. The annual average daily flow to land application system R-001 shall not exceed 0.3 MGD.

- 4. Recording flow meters and totalizers shall be utilized to measure flow and calibrated at least annually. [62-601.200(17) and .500(6)]
- 5. Over a 30-day period, at least 75 percent of the fecal coliform values shall be below the detection limits. No sample shall exceed 25 fecal coliforms per 100 mL. No sample shall exceed 5.0 mg/L of total suspended solids (TSS) at a point before the application of the disinfectant. Note: To report the "% less than detection," count the number of fecal coliform observations that were less than detection, divide by the total number of fecal coliform observations in the month, and multiply by 100% (round to the nearest integer). [62-600.440(5)(f)]
- 6. The minimum total chlorine residual shall be limited as described in the approved operating protocol, such that the permit limitation for fecal coliform bacteria will be achieved. In no case shall the total chlorine residual be less than 1.0 mg/L. [62-600.440(5)(b); 62-610.460(2); and 62-610.463(2)]
- 7. The maximum turbidity shall be limited as described in the approved operating protocol, such that the permit limitations for total suspended solids and fecal coliforms will be achieved. [62-610.463(2)]

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## B. Other Limitations and Monitoring and Reporting Requirements

1. During the period beginning on the issuance date and lasting through the expiration date of this permit, the treatment facility shall be limited and monitored by the permittee as specified below and reported in accordance with condition I.B.9:

			Limitations Monitoring Requirements							
Parameter	Units	Max/Min	Annual Average	Monthly Average	Weekly Average	Single Sample	Monitoring Frequency	Sample Type	Monitoring Location Site Number	Notes
Flow	MGD	Maximum	0,3		-	-	5 Days/Week	Recording flow meters and totalizers	INF-1	See Cond.I.B.3, 4
BOD, Carbonaceous 5 day, 20C	MG/L	Maximum	-	Report	-	-	Every Two Weeks	8-hour flow proportioned composite	INF-I	See Cond.1.B.3
Solids, Total Suspended	MG/L	Maximum	-	Report	-	·	Every Two Weeks	8-hour flow proportioned composite	INF-1	See Cond.J.B.3
Percent Capacity, (TMADF/Permitted Capacity) x 100	PERCE NT	Maximum	-	Report	-	-	Monthly	Calculated	-	

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Miles Grant WWTF

PERMITTEE:

Miles Grant Water and Sewer Company

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Samples shall be taken at the monitoring site locations listed in Permit Condition I. B. I and as described below:

Monitoring Location Site Number	Description of Monitoring Location
INF-1	Located at the influent bar screens

- 3. Influent samples shall be collected so that they do not contain digester supernatant or return activated sludge, or any other plant process recycled waters. [62-601.500(4)]
- 4. Recording flow meters and totalizers shall be utilized to measure flow and calibrated at least annually. [62-601.200(17) and .500(6)]
- 5. The treatment facilities shall be operated in accordance with all approved operating protocols. Only reclaimed water that meets the criteria established in the approved operating protocol(s) may be released to system storage or to the reuse system. Reclaimed water that fails to meet the criteria in the approved operating protocol(s) shall be directed to reject storage for subsequent additional treatment or disinfection. The operating protocol(s) shall be reviewed and updated periodically to ensure continuous compliance with the minimum treatment and disinfection requirements. Updated operating protocols shall be submitted to the Department for review and approval 30 days after this permit issuance. Afterwards the operating protocol shall be updated and submitted to the Department for review and upon revision of the operating protocol(s) and with each permit application. The initial maximum limit shall be 2.5NTU. The update of the operating protocol after 30 days of this permit issuance may include an adjustment. The Department shall approve the adjustment in writing. [62-610.320(6) and 62-610.463(2)] [62-610.463(2)], [62-4.070 (1) & (3)]
- 6. Instruments for continuous on-line monitoring of total residual chlorine and turbidity shall be equipped with an automated data logging or recording device. [62-610.463(2) & .865(8)(d)]
- 7. The permittee shall provide safe access points for obtaining representative influent, reclaimed water, and effluent samples which are required by this permit. [62-601.500(5)]
- 8. Monitoring requirements under this permit are effective on the first day of the second month following permit issuance. Until such time, the permittee shall continue to monitor and report in accordance with previously effective permit requirements, if any. During the period of operation authorized by this permit, the permittee shall complete and submit to the Department Discharge Monitoring Reports (DMRs) in accordance with the frequencies specified by the REPORT type (i.e., monthly, quarterly, semiannual, annual, etc.) indicated on the DMR forms attached to this permit. Monitoring results for each monitoring period shall be submitted in accordance with the associated DMR due dates below.

REPORT Type	Monitoring Period	Due Date
Monthly	first day of month – last day of month	28 <sup>th</sup> day of following month
Quarterly	January 1 - March 31 April 1 - June 30	April 28 July 28
	July 1 – September 30 October 1 – December 31	October 28 January 28
Semiannual	January 1 – June 30 July 1 – December 31	July 28 January 28
Annual	January 1 - December 31	January 28

DMRs shall be submitted for each required monitoring period including months of no discharge. The permittee shall make copies of the attached DMR form(s) and shall submit the completed DMR

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form(s) to the Department by the twenty-eighth (28th) of the month following the month of operation at the address specified below:

Florida Department of Environmental Protection Port St. Lucie Office 1801 SE Hillmoor Drive, Suite C-204 Port St. Lucie, FL 34952

Phone Number - (772) 398-2806 FAX Number - (772) 398-2815 (All FAX copies shall be followed by original copies.)

[62-620.610(18)][62-601.300(1),(2), and (3)]

- 9. During the period of operation authorized by this permit, reclaimed water or effluent shall be monitored annually for the primary and secondary drinking water standards contained in Chapter 62-550, F.A.C., (except for turbidity, total coliforms, color, and corrosivity). Twenty-four hour composite samples shall be used to analyze reclaimed water or effluent for the primary and secondary drinking water standards. These monitoring results shall be reported to the Department annually on the Reclaimed Water or Effluent Analysis Report, Form 62-620.910(15), or in another format if requested by the permittee and if approved by the Department as being compatible with data entry into the Department's computer system. During years when a permit is not renewed, a certification stating that no new non-domestic wastewater dischargers have been added to the collection system since the last reclaimed water or effluent analysis was conducted may be submitted in lieu of the report. The annual reclaimed water or effluent analysis report or the certification shall be completed and submitted in a timely manner so as to be received by the Department by January 1 of each year. [62-601.300(4)][62-601.500(3)]
- 10. The permittee shall submit an Annual Reuse Report using DEP Form 62-610.300(4)(a)2. on or before January 1 of each year. [62-610.870(3)]
- 11. The permittee shall maintain an inventory of storage systems. The inventory shall be submitted to the Department at least 30 days before reclaimed water will be introduced into any new storage system. The inventory of storage systems shall be attached to the annual submittal of the Annual Reuse Report. [62-610.464(5)]
- 12. Unless specified otherwise in this permit, all reports and other information required by this permit, including 24-hour notifications, shall be submitted to or reported to, as appropriate, the Department's Southeast District Office at the address specified below:

Florida Department of Environmental Protection Port St. Lucie Office 1801 SE Hillmoor Drive, Suite C-204 Port St. Lucie, FL 34952

Phone Number - (772) 398-2806 FAX Number - (772) 398-2815 (All FAX copies shall be followed by original copies.)

All FAX copies shall be followed by original copies. All reports and other information shall be signed in accordance with the requirements of Rule 62-620.305, F.A.C. [62-620.305]

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#### II. RESIDUALS MANAGEMENT REQUIREMENTS

 The method of residuals use or disposal by this facility is land application or disposal in a Class I or II solid waste landfill.

- 2. The permittee shall be responsible for proper treatment, management, use, and land application or disposal of its residuals. [62-640.300(5)]
- 3. The permittee will not be held responsible for violations resulting from land application of residuals if the permittee can demonstrate that it has delivered residuals that meet the parameter concentrations and appropriate treatment requirements of this rule and the applier (e.g. hauler, contractor, site manager, or site owner) has legally agreed in writing to accept responsibility for proper land application of the residuals. Such an agreement shall state that the applier agrees, upon delivery of residuals that have been treated as required by Chapter 62-640, F.A.C., that he will accept responsibility for proper land application of the residuals as required by Chapter 62-640, F.A.C., and that the applier agrees that he is aware of and will comply with requirements for proper land application as described in the facility's permit.

  [62-640.300(5)]
- 4. Disposal of residuals, septage, and other solids in a solid waste landfill, or disposal by placement on land for purposes other than soil conditioning or fertilization, such as at a monofill, surface impoundment, waste pile, or dedicated site, shall be in accordance with Chapter 62-701, F.A.C. [62-640.100(6)(k)3 & 4]
- 5. Land application of residuals shall be in accordance with the conditions of this permit, the approved Agricultural Use Plan(s), and the requirements of Chapter 62-640, F.A.C. [62-640]
- 6. The domestic wastewater residuals for this facility are classified as Class B.
- 7. The permittee shall achieve Class B pathogen reduction by meeting the pathogen reduction requirements in section 503.32(b)(3) (Use of PSRP Lime Stabilization) of Title 40 CFR Part 503, revised as of October 25, 1995. [62-640.600(1)(b)]
- 8. The permittee shall achieve vector attraction reduction by meeting the vector attraction reduction requirements in section 503.33(b)(6) (Add alkaline materials to raise the pH under specified conditions) of Title 40 CFR Part 503, revised as of October 25, 1995. [62-640.600(2)(a)]
- Treatment of liquid residuals or septage for the purpose of meeting the pathogen reduction or vector attraction reduction requirements set forth in Rule 62-640.600, F.A.C., shall not be conducted in the tank of a hauling vehicle. Treatment of residuals or septage for the purpose of meeting pathogen reduction or vector attraction reduction requirements shall take place at the permitted facility. [62-640.400(8)]
- 10. The permittee shall sample and analyze the Class A or Class B residuals to monitor for pathogen and vector attraction requirements of Rule 62-640.600, F.A.C., and the parameters listed in the table below at least once every twelve (12) months. All samples shall be representative of the residuals used or land applied and shall be taken after final treatment of the residuals but before use or land application.

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Parameter	Ceiling Concentrations (Single Sample)	Cumulative Application Limits
Total Nitrogen	(Report only) % dry weight	Not applicable
Total Phosphorus	(Report only) % dry weight	Not applicable
Total Potassium	(Report only) % dry weight	Not applicable
Arsenic	75 mg/kg dry weight	36.6 pounds/acre
Cadmium	85 mg/kg dry weight	34.8 pounds /acre
Copper	4300 mg/kg dry weight	1340 pounds/acre
Lead	840 mg/kg dry weight	268 pounds/acre
Mercury	57 mg/kg dry weight	15.2 pounds/acre
Molybdenum	75 mg/kg dry weight	Not applicable
Nickel	420 mg/kg dry weight	375 pounds/acre
Selenium	100 mg/kg dry weight	89.3 pounds/acre
Zinc	7500 mg/kg dry weight	2500 pounds/acre
рН	(Report only) standard units	Not applicable
Total Solids	(Report only) %	Not applicable

[62-640.650(1), 62-640.700(1), 62-640.700(3)(b), and 62-640.850(3)]

- 11. Sampling and analysis shall be conducted in accordance with Title 40 CFR Part 503, section 503.8 and the U.S. Environmental Protection Agency publication POTW Sludge Sampling and Analysis Guidance Document, 1989. In cases where disagreements exist between Title 40 CFR Part 503, section 503.8 and the POTW Sludge Sampling and Analysis Guidance Document, the requirements in Title 40 CFR Part 503, section 503.8 will apply. [62-640.650(1), 62-640.700(1), 62-640.700(3)(b), and 62-640.850(3)]
- 12. Grab samples shall be used for pathogens and determinations of percent volatile solids. Composite samples shall be used for metals. [62-640.650(1)(e)]
- 13. Residuals shall not be land applied if a single sample result for any parameter exceeds the ceiling concentrations given in this permit. Monthly averages of parameter concentrations shall be determined by taking the arithmetic mean of all sample results for the month. [62-640.650(1)(f)]
- 14. The permittee shall submit the results of all residuals monitoring with the permittee's Discharge Monitoring Report under Chapter 62-601, F.A.C. The analytical results from each sampling event shall be submitted with the report for the month in which the sampling event occurs. [62-640.650(3)(a)&(e)]

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15. Class B residuals shall not be used on unrestricted public access areas. Use of Class B residuals is limited to restricted public access areas such as agricultural sites, forests, and roadway shoulders and medians. [62-640.600(3)(b)]

- 16. Plant nursery use of Class B residuals is limited to plants which will not be sold to the public for 12 months after the last application of residuals. [62-640.600(3)(b)1.]
- 17. Use of Class B residuals on roadway shoulders and medians is limited to restricted public access roads. [62-640.600(3)(b)2.]
- 18. Food crops, feed crops, and fiber crops shall not be harvested for 30 days following the last application of Class B residuals. [62-640.600(3)(b)6.]
- 19. Food crops with harvested parts that touch the residuals/soil mixture and are totally above the land surface shall not be harvested for 14 months after the last application of Class B residuals. [62-640.600(3)(b)3.]
- 20. Food crops with harvested parts below the surface of the land shall not be harvested for 20 months after application of Class B residuals when the residuals remain on the land surface for four months or longer before incorporation into the soil. [62-640.600(3)(b)4.]
- 21. Food crops with harvested parts below the surface of the land shall not be harvested for 38 months after application of Class B residuals when the residuals remain on the land surface for less than four months before incorporation into the soil. [62-640.600(3)(b)5.]
- 22. Animals shall not be grazed on the land for 30 days after the last application of Class B residuals. [62-640.600(3)(b)7.]
- 23. Sod which will be distributed or sold to the public or used on unrestricted public access areas shall not be harvested for 12 months after the last application of Class B residuals. [62-640.600(3)(b)8.]
- 24. The public shall be restricted from application zones for 12 months after the last application of Class B residuals. [62-640.600(3)(b)]
- 25. Residuals that do not meet the requirements of Chapter 62-640, F.A.C., for Class AA designation shall not be used for the cultivation of tobacco or leafy vegetables. [62-640.400(7)]
- 26. Current Agricultural Use Plan(s) identify residuals land spreading on the following sites:

	Site	Application	Site Location						
Site Name	Type	Arca	County	l I	Latitude		L	ongitud	e
		(acres)		DD	MM	SS	DD	MM	SS
Clay Whaley (FLA318728)	AG	2962.86	Osceola	28	10	07	81	5	14

The wastewater treatment facility permittee shall apply for a minor permit revision on DEP Form 62-620.910(9) for new, modified, or expanded residuals land application sites. The facility's permit shall be revised to include the new or revised Agricultural Use Plan(s) prior to application of residuals to the new, modified, or expanded sites, unless, under unusual circumstances, all of the following conditions are met:

a) The permittee notifies the Department within 24 hours that the site is being used;

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b) The site meets the site use restrictions of Rule 62-640.600(3), F.A.C, and the criteria for land application of residuals in Rule 62-640.700, F.A.C.;

- c) The permittee submits a new or revised Agricultural Use Plan for the site with a permit application in accordance with Rule 62-640.300(2), F.A.C., within 30 days of beginning use of the site:
- d) The permittee does not have another approved land application site, another approved disposal method (e.g. landfilling or incineration), or approved storage facilities available for use; and.
- c) The permittee demonstrates during permit application that application of additional residuals to an existing approved application site would have resulted in violation of Department rules, or was not possible due to circumstances beyond the permittee's control.

[62-640.300(2)&(3)]

- 27. Residuals application rates are limited to agronomic rates based on the site vegetation as identified in the Agricultural Use Plan. [62-640.750(2)]
- 28. Residuals shall be applied with appropriate techniques and equipment to assure uniform application over the application zone. [62-640.700(2)(c)]
- 29. The spraying of liquid domestic wastewater residuals shall be conducted so that the formation of acrosols is minimized. [62-640.700(2)(d)]
- 30. Residuals storage facilities at land application sites shall be subject to applicable setback requirements for residuals application sites. Residuals stored at land application sites shall be stored in a manner that will not cause runoff or seepage from the residuals, objectionable odors, or vector attraction. Storage areas must be fenced or otherwise provided with appropriate features to discourage the entry of animals and unauthorized persons. At the time of application, the stored residuals must meet the parameter concentrations, pathogen and vector attraction reduction requirements, and cumulative application limits of this permit. Residuals storage facilities at land application sites may be used only for temporary storage of stabilized residuals for no more than 30 days during periods of inclement weather or to accommodate agricultural operations, or up to the period (not to exceed two years) specified in the Agricultural Use Plan. [62-640.700(2)(e)]
- 31. Residuals application sites shall be posted with appropriate advisory signs identifying the nature of the project area. [62-640.700(2)(f)]
- 32. The pH of the residuals soil mixture shall be 5.0 or greater at the time residuals are applied. At a minimum, soil pH testing shall be done annually. [62-640.700(5)(d)]
- 33. The permittee shall maintain records of application zones and application rates and shall make these records available for inspection within seven days of request by the Department, or delegated Local Program. The permittee shall maintain record items a, through e, below in perpetuity, and maintain record items f, through k, for five years:
  - a. Date of application of the residuals;
  - b. Location of the residuals application site as specified in the Agricultural Use Plan;
  - c. Identification of each application zone used by the permittee at the application site and the acreage of each zone:
  - d. Amount of residuals applied or delivered to each application zone;
  - e. Cumulative loading of each application zone;
  - f. The names of all other wastewater facilities using each of the application zones identified in item
  - g. Method of incorporation (if any);

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h. Measured pH of the residuals soil mixture at the time the residuals are applied (tested at least annually);

i. Unsaturated depth of soil above the water table level at the time of application;

j. Concentration of parameters in the residuals as required by this permit, and the date of last analysis; and

k. The results of any soil testing that is done under Rule 62-640.500(4)(a), F.A.C.

[62-640.650(2)]

- 34. The permittee shall submit an annual summary of residuals application activity to the Southeast District Office on Department Form 62-640.210(2)(b) for all residuals applied during the period of January 1 through December 31. The summary for each year shall be submitted by February 19 of the following year. If more than one facility applies residuals to the same application zones, the summary must include a subtotal of each facility's contribution of residuals to the application zones. [62-640.650(3)(b)]
- 35. If residuals that are subject to the cumulative loading limitations of Rule 62-640.700(3), F.A.C., have been applied to an application zone, and the cumulative loading amount of one or more of the pollutants is not known, no further applications of residuals may be made to that application zone. [62-640.700(3)(f)]
- 36. A minimum unsaturated soil depth of two feet above the water table level is required at the time the residuals are applied to the soil. [62-640.700(6)(a)]
- 37. Residuals shall not be applied during rains that cause runoff from the site or when surface soils are saturated. [62-640.700(7)(a)]
- 38. Land application of "other solids" as defined in Chapter 62-640, F.A.C., is only allowed if specifically addressed in the Agricultural Use Plan(s) approved for this facility. Land application of "other solids" is subject to Chapter 62-640, F.A.C., and the permit conditions that apply to land applied residuals. [62-640.860]
- 39. If the permittee intends to accept residuals from other facilities, a permit revision is required pursuant to Rule 62-640.880(2)(d), F.A.C. [62-640.880(2)(d)]
- 40. Storage of residuals or other solids at the permitted facility shall require prior written notification to the Department. [62-640.300(4)]

#### III. GROUND WATER REQUIREMENTS

#### Construction Requirements

Section Construction Requirements is not applicable to this facility.

#### Operational Requirements

1. For the Part III Public Access system, all ground water quality criteria specified in Chapter 62-520, F.A.C., shall be met at the edge of the zone of discharge. For major users of reclaimed water (i.e., using 0.1 MGD or more), the zone of discharge shall extend horizontally 100 feet from the application site or to user's site property line, whichever is less, and vertically to the base of the shallow water table aquifer. For other users, the zone of discharge shall extend horizontally to the boundary of the general service area identified in the attached map and vertically to the base of the surficial aquifer. [62-520.200(23)] [62-522.400] and 62-522.410]

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2. The ground water minimum criteria specified in Rule 62-520.400 F.A.C., shall be met within the zone of discharge. [62-520.400 and 62-520.420(4)]

- 3. During the period of operation authorized by this permit, the permittee shall sample ground water in accordance with this permit and the approved ground water monitoring plan prepared in accordance with Rule 62-522.600, F.A.C. [62-522.600][62-610.463.]
- 4. The following monitoring wells shall be sampled in accordance with the monitoring frequencies specified in Permit Condition III.5. for Reuse System R-001. Quarterly sampling must be reasonably spaced to be representative of potentially changing conditions.

Monitoring Well ID	Alternate Well Name and/or Description of Monitoring Location	Depth (Feet)	Aquifer Monitored	New or Existing
MWB-1	Located approximately 200 feet North of Southeast Cove Road.	15	Surficial	existing
MWI-1	Located West of the treatment facility on the golf course.	15	Surficial	existing
MWC-1	Located in the Northeast corner of the subdivision.	15	Surficial	existing
MWC-2	Production well number 6 located on the golf course.	143	Surficial	existing

MWB = Background; MWI - Intermediate; MWC = Compliance

[62-522.6007[62-610.463]

5. The following parameters shall be analyzed for each of the monitoring well(s) identified in Permit Condition(s) III. 4:

Parameter	Compliance Well Limit	Units	Sample Type	Monitoring Frequency
Water Level Relative to MSL	Report	FEET	Meter	Quarterly
Nitrogen, Nitrate, Total (as N)	10	MG/L	Grab	Quarterly
Arsenic, Total Recoverable	0.01	MG/L	Grab	Quarterly
Cadmium, Total Recoverable	0.005	MG/L	Grab	Quarterly
Chromium, Total Recoverable	0.1	MG/L	Grab	Quarterly
Lead, Total Recoverable	0.015	MG/L	Grab	Quarterly
Coliform, Fecal	Report	#/100ML	Grab	Quarterly
pН	6.5 - 8.5	SU	Grab	Quarterly
Sulfate, Total	250	MG/L	Grab	Quarterly
Chloride (as Cl)	250	MG/L	Grab	Quarterly
Solids, Total Dissolved (TDS)	500	MG/L	Grab	Quarterly

[62-522.600(11)(b)] [62-601.300(3), 62-601.700, and Figure 3 of 62-601][62-601.300(6)] [62-520.300(9)]

6. If the concentration for any constituent listed in Permit Condition III. 5. in the natural background quality of the ground water is greater than the stated maximum, or in the case of pH is also less than the minimum, the representative natural background quality shall be the prevailing standard. [62-520.420(2)]

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7. In accordance with Part D of Form 62-620.910(10), water levels shall be recorded before evacuating wells for sample collection. Elevation references shall include the top of the well easing and land surface at each well site (NGVD allowable) at a precision of plus or minus 0.1 foot. [62-610.463(3)(a), ]

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- 8. Ground water monitoring wells shall be purged prior to sampling to obtain representative samples. [62-601.700(5)]
- 9. Analyses shall be conducted on unfiltered samples, unless filtered samples have been approved by the Department's Southeast District Office as being more representative of ground water conditions. [62-520.300(9)]
- 10. Ground water monitoring parameters shall be analyzed in accordance with Chapter 62-601, F.A.C. [62-620.610(18)]
- 11. Ground water monitoring test results shall be submitted on Part D of Form 62-620.910(10). For reuse or land application projects, results shall be submitted with the DMR for each month listed in the following schedule. The submitted results shall be for each year during the period of operation allowed by this permit in accordance with Permit Condition I.B.8. [62-522.600(10) and (11)(b)] [62-601.300(3), 62.601.700, and Figure 3 of 62-601] [62-620.610(18)]

SAMPLE PERIOD	REPORT DUE DATE	
January	February 28	
April	May 28	
July	August 28	
October	November 28	

- 12. If any monitoring well becomes damaged or cannot be sampled for some reason, the permittee shall notify the Department's Southeast District Office immediately and a written report shall follow within seven days detailing the circumstances and remedial measures taken or proposed. Repair or replacement of monitoring wells shall be approved in advance by the Department's Southeast District Office. [62-522.600][62-4.070(3)]
- 13. All piezometers and monitoring wells not part of the approved ground water monitoring plan are to be plugged and abandoned in accordance with Rule 62-532.500(4), F.A.C., unless there is intent for their future use. [62-532.500(4)]

#### IV. ADDITIONAL REUSE AND LAND APPLICATION REQUIREMENTS

#### Part III Public Access System(s) (R-001)

1. This reuse system includes the following major users (i.e., using 0.1 MGD or more of reclaimed water):

User Name	User Type	Capacity (MGD)	Acreage
Miles Grant Golf Course	Golf Courses	0.300	56

[62-610.800(5)][62-620.630(10)(b)]

2. Cross-connections to the potable water system are prohibited. [62-610.469(7)]

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3. A cross-connection control program shall be implemented and/or remain in effect within the areas where reclaimed water will be provided for use. [62-610.469(7)]

- 4. The permittee shall conduct inspections within the reclaimed water service area to verify proper connections, to minimize illegal cross-connections, and to verify the proper use of reclaimed water. Inspections are required when a customer first connects to the reuse distribution system. Subsequent inspections are required as specified in the cross-connection control and inspection program. [62-610.469(7)(h)]
- 5. If a cross-connection between the potable and reclaimed water systems is discovered, the permittee
  - Immediately discontinue potable water and/or reclaimed water service to the affected
  - If the potable water system is contaminated, clear the potable water lines.
  - Eliminate the cross-connection.

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- Test the affected area for other possible cross-connections.
- Within 24 hours, notify the Southeast District Office's domestic wastewater and drinking water programs.
- Within 5 days of discovery of a cross-connection, submit a written report to the Department detailing: a description of the cross-connection, how the cross-connection was discovered, the exact date and time of discovery, approximate time that the crossconnection existed, the location, the cause, steps taken to eliminate the cross-connection, whether reclaimed water was consumed, and reports of possible illness, whether the drinking water system was contaminated and the steps taken to clear the drinking water system, when the cross-connection was eliminated, plan of action for testing for other possible cross-connections in the area, and an evaluation of the cross-connection control and inspection program to ensure that future cross-connections do not occur. [62-555,350(3) and 62-555,360][62-620.610(20)]
- Maximum obtainable separation of reclaimed water lines and potable water lines shall be provided and the minimum separation distances specified in Rule 62-610.469(7), F.A.C., shall be provided. Reuse facilities shall be color coded or marked. Underground piping which is not manufactured of metal or concrete shall be color coded using Pantone Purple 522C using light stable colorants. Underground metal and concrete pipe shall be color coded or marked using purple as the predominant color. [62-610.469(7)]
- In constructing reclaimed water distribution piping, the permittee shall maintain a 75-foot setback distance from a reclaimed water transmission facility to public water supply wells. No setback distances are required to other potable water supply wells or to any nonpotable water supply wells. [62-610.471(3)]
- 8. A setback distance of 75 feet shall be maintained between the edge of the wetted area and potable water supply wells, unless the utility adopts and enforces an ordinance prohibiting potable water supply wells within the reuse service area. No setback distances are required to any nonpotable water supply well, to any surface water, to any developed areas, or to any private swimming pools, hot tubs, spas, saunas, picnic tables, barbecue pits, or barbecue grills. [62-610.471(1), (2), (5), and (7)]
- 9. Reclaimed water shall not be used to fill swimming pools, hot tubs, or wading pools. [62-610.469(4)]

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10. Low trajectory nozzles, or other means to minimize aerosol formation shall be used within 100 feet from outdoor public eating, drinking, or bathing facilities. [62-610.471(6)]

- 11. A setback distance of 100 feet shall be maintained from indoor aesthetic features using reclaimed water to adjacent indoor public eating and drinking facilities. [62-610.471(8)]
- 12. The public shall be notified of the use of reclaimed water. This shall be accomplished by posting of advisory signs in areas where reuse is practiced, notes on scorecards, or other methods. [62-610.468(2)]
- 13. All new advisory signs and labels on vaults, service boxes, or compartments that house hose bibbs along with all labels on hose bibbs, valves, and outlets shall bear the words "do not drink" and "no beber" along with the equivalent standard international symbol. In addition to the words "do not drink" and "no beber," advisory signs posted at storage ponds and decorative water features shall also bear the words "do not swim" and "no nadar" along with the equivalent standard international symbols. Existing advisory signs and labels shall be retrofitted, modified, or replaced in order to comply with the revised wording requirements. For existing advisory signs and labels this retrofit, modification, or replacement shall occur within 365 days after the date of this permit. For labels on existing vaults, service boxes, or compartments housing hose bibbs this retrofit, modification, or replacement shall occur within 730 days after the date of this permit. [62-610.468 & 62-610.469]
- 14. The permittee shall ensure that users of reclaimed water are informed about the origin, nature, and characteristics of reclaimed water; the manner in which reclaimed water can be safely used; and limitations on the use of reclaimed water. Notification is required at the time of initial connection to the reclaimed water distribution system and annually after the reuse system is placed into operation. A description of on-going public notification activities shall be included in the Annual Reuse Report. [62-610.468(6)]
- 15. Routine aquatic weed control and regular maintenance of storage pond embankments and access areas are required. [62-610.414 & 62-610.464]
- 16. Overflows from emergency discharge facilities on storage ponds shall be reported as an abnormal event to the Department's Southeast District Office within 24 hours of an occurrence. The provisions of Rule 62-610.800(9), F.A.C., shall be met. [62-610.800(9)]

## V. OPERATION AND MAINTENANCE REQUIREMENTS

1. During the period of operation authorized by this permit, the wastewater facilities shall be operated under the supervision of a(n) operator(s) certified in accordance with Chapter 62-602, F.A.C. In accordance with Chapter 62-699, F.A.C., this facility is a Category II, Class C facility and, at a minimum, operators with appropriate certification must be on the site as follows:

A Class C or higher operator 6 hours/day for 7 days/week. The lead operator must be a C, or higher.

[62-620.630(3)] [62-699.310] [62-610.462]

2. The lead operator shall be employed at the plant full time. "Full time" shall mean at least 4 days per week, working a minimum of 35 hours per week, including leave time. A certified operator shall be on-site and in charge of each required shift and for periods of required staffing time when the lead operator is not on-site. An operator meeting the lead operator classification level of the plant shall be available during all periods of plant operation. "Available" means able to be contacted as needed to initiate the appropriate action in a timely manner. [62-699.311(10), (5) and (1)]

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3. An operator meeting the lead operator classification level of the plant shall be available during all periods of plant operation. "Available" means able to be contacted as needed to initiate the appropriate action in a timely manner. [62-699.311(1)]

- 4. The application to renew this permit shall include an updated capacity analysis report prepared in accordance with Rule 62-600.405, F.A.C. [62-600.405(5)]
- 5. The application to renew this permit shall include a detailed operation and maintenance performance report prepared in accordance with Rule 62-600.735, F.A.C. [62-600.735(1)]
- 6. The permittee shall maintain the following records and make them available for inspection on the site of the permitted facility:
  - a. Records of all compliance monitoring information, including all calibration and maintenance records and all original strip chart recordings for continuous monitoring instrumentation and a copy of the laboratory certification showing the certification number of the laboratory, for at least three years from the date the sample or measurement was taken;
  - b. Copies of all reports required by the permit for at least three years from the date the report was prepared;
  - c. Records of all data, including reports and documents, used to complete the application for the permit for at least three years from the date the application was filed;
  - d. Monitoring information, including a copy of the laboratory certification showing the laboratory certification number, related to the residuals use and disposal activities for the time period set forth in Chapter 62-640, F.A.C., for at least three years from the date of sampling or measurement;
  - e. A copy of the current permit;
  - f. A copy of the current operation and maintenance manual as required by Chapter 62-600, F.A.C.;
  - g. A copy of the facility record drawings;
  - h. Copies of the licenses of the current certified operators; and
  - i. Copies of the logs and schedules showing plant operations and equipment maintenance for three years from the date of the logs or schedules. The logs shall, at a minimum, include identification of the plant; the signature and certification number of the operator(s) and the signature of the person(s) making any entries; date and time in and out; specific operation and maintenance activities; tests performed and samples taken; and major repairs made. The logs shall be maintained on-site in a location accessible to 24-hour inspection, protected from weather damage, and current to the last operation and maintenance performed.

[62-620.350]

## VI. SCHEDULE

The following construction schedule for the facilities shall be followed, unless a minor permit revision
is issued to amend the schedule:

		Implementation Step	Completion Date
-	1	Submit an Updated Operating Protocols to the	November 12, 2006

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Miles Grant WWTF

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	Implementation Step	Completion Date
-	Department for review and approval.	
2.	Cross Connection Control Plan	November 12, 2006

[62-620.400]

## VII. INDUSTRIAL PRETREATMENT PROGRAM REQUIREMENTS

This facility is not required to have a pretreatment program at this time. [62-625.500]

## VIII. OTHER SPECIFIC CONDITIONS

- 1. The permittee shall apply for renewal of this permit at least 180 days before the expiration date of the permit using the appropriate forms listed in Rule 62-620.910, F.A.C., including submittal of the appropriate processing fee set forth in Rule 62-4.050, F.A.C. The existing permit shall not expire until the Department has taken final action on the application renewal in accordance with the provisions of 62-620.335(3) and (4), F.A.C. [62-620.335(1)-(4)]
- 2. Florida water quality criteria and standards shall not be violated as a result of any discharge or land application of reclaimed water or residuals from this facility. [62-620.320(9) and 62-302.500(2)(e)][62-610.850(1)(a) and (2)(a)][62-640.700(2)(b)]
- 3. In the event that the treatment facilities or equipment no longer function as intended, are no longer safe in terms of public health and safety, or odor, noise, acrosol drift, or lighting adversely affects neighboring developed areas at the levels prohibited by Rule 62-600.400(2)(a), F.A.C., corrective action (which may include additional maintenance or modifications of the permitted facilities) shall be taken by the permittee. Other corrective action may be required to ensure compliance with rules of the Department. Additionally, the treatment, management, use or land application of residuals shall not cause a violation of the odor prohibition in Rule 62-296.320(2), F.A.C. [62-600.410(8) and 62-640.400(6)]
- 4. The deliberate introduction of stormwater in any amount into collection/transmission systems designed solely for the introduction (and conveyance) of domestic/industrial wastewater; or the deliberate introduction of stormwater into collection/transmission systems designed for the introduction or conveyance of combinations of storm and domestic/industrial wastewater in amounts which may reduce the efficiency of pollutant removal by the treatment plant is prohibited, except as provided by Rule 62-610.472, F.A.C. [62-604.130(3)]
- 5. Collection/transmission system overflows shall be reported to the Department in accordance with Permit Condition IX. 20. [62-604.550] [62-620.610(20)]
- 6. The operating authority of a collection/transmission system and the permittee of a treatment plant are prohibited from accepting connections of wastewater discharges which have not received necessary pretreatment or which contain materials or pollutants (other than normal domestic wastewater constituents):
  - a. Which may cause fire or explosion hazards; or
  - Which may cause excessive corrosion or other deterioration of wastewater facilities due to chemical action or pH levels; or
  - which are solid or viscous and obstruct flow or otherwise interfere with wastewater facility
    operations or treatment; or

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 d. Which result in the wastewater temperature at the introduction of the treatment plant exceeding 40°C or otherwise inhibiting treatment; or

 Which result in the presence of toxic gases, vapors, or fumes that may cause worker health or safety problems.

[62-604.130(5)]

- 7. The treatment facility, storage ponds, rapid infiltration basins, and/or infiltration trenches shall be enclosed with a fence or otherwise provided with features to discourage the entry of animals and unauthorized persons. [62-600.400(2)(b)]
- 8. Screenings and grit removed from the wastewater facilities shall be collected in suitable containers and hauled to a Department approved Class I landfill or to a landfill approved by the Department for receipt/disposal of screenings and grit. [62-701.300(1)(a)]
- 9. The Permittee shall provide verbal notice to the Department as soon as practical after discovery of a sinkhole within an area for the management or application of wastewater, wastewater residuals (sludges), or reclaimed water. The Permittee shall immediately implement measures appropriate to control the entry of contaminants, and shall detail these measures to the Department in a written report within 7 days of the sinkhole discovery. [62-4.070(3)]
- 10. The permittee shall provide adequate notice to the Department of the following:
  - a. Any new introduction of pollutants into the facility from an industrial discharger which would be subject to Chapter 403, F.S., and the requirements of Chapter 62-620, F.A.C. if it were directly discharging those pollutants; and
  - b. Any substantial change in the volume or character of pollutants being introduced into that facility by a source which was identified in the permit application and known to be discharging at the time the permit was issued.

Adequate notice shall include information on the quality and quantity of effluent introduced into the facility and any anticipated impact of the change on the quantity or quality of effluent or reclaimed water to be discharged from the facility.

[62-620.625(2)]

# IX. GENERAL CONDITIONS

- 1. The terms, conditions, requirements, limitations and restrictions set forth in this permit are binding and enforceable pursuant to Chapter 403, Florida Statutes. Any permit noncompliance constitutes a violation of Chapter 403, Florida Statutes, and is grounds for enforcement action, permit termination, permit revocation and reissuance, or permit revision. [62-620.610(1)]
- 2. This permit is valid only for the specific processes and operations applied for and indicated in the approved drawings or exhibits. Any unauthorized deviations from the approved drawings, exhibits, specifications or conditions of this permit constitutes grounds for revocation and enforcement action by the Department. [62-620.610(2)]
- 3. As provided in subsection 403.087(7), F.S., the issuance of this permit does not convey any vested rights or any exclusive privileges. Neither does it authorize any injury to public or private property or any invasion of personal rights, nor authorize any infringement of federal, state, or local laws or regulations. This permit is not a waiver of or approval of any other Department permit or authorization

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that may be required for other aspects of the total project which are not addressed in this permit. [62-620.610(3)]

4. This permit conveys no title to land or water, does not constitute state recognition or acknowledgment of title, and does not constitute authority for the use of submerged lands unless herein provided and the necessary title or leasehold interests have been obtained from the State. Only the Trustees of the Internal Improvement Trust Fund may express State opinion as to title. [62-620.610(4)]

- 5. This permit does not relieve the permittee from liability and penalties for harm or injury to human health or welfare, animal or plant life, or property caused by the construction or operation of this permitted source; nor does it allow the permittee to cause pollution in contravention of Florida Statutes and Department rules, unless specifically authorized by an order from the Department. The permittee shall take all reasonable steps to minimize or prevent any discharge, reuse of reclaimed water, or residuals use or disposal in violation of this permit which has a reasonable likelihood of adversely affecting human health or the environment. It shall not be a defense for a permittee in an enforcement action that it would have been necessary to halt or reduce the permitted activity in order to maintain compliance with the conditions of this permit. [62-620.610(5)]
- 6. If the permittee wishes to continue an activity regulated by this permit after its expiration date, the permittee shall apply for and obtain a new permit. [62-620.610(6)]
- 7. The permittee shall at all times properly operate and maintain the facility and systems of treatment and control, and related appurtenances, that are installed and used by the permittee to achieve compliance with the conditions of this permit. This provision includes the operation of backup or auxiliary facilities or similar systems when necessary to maintain or achieve compliance with the conditions of the permit. [62-620.610(7)]
- 8. This permit may be modified, revoked and reissued, or terminated for cause. The filing of a request by the permittee for a permit revision, revocation and reissuance, or termination, or a notification of planned changes or anticipated noncompliance does not stay any permit condition. [62-620.610(8)]
- 9. The permittee, by accepting this permit, specifically agrees to allow authorized Department personnel, including an authorized representative of the Department and authorized EPA personnel, when applicable, upon presentation of credentials or other documents as may be required by law, and at reasonable times, depending upon the nature of the concern being investigated, to:
  - a. Enter upon the permittee's premises where a regulated facility, system, or activity is located or conducted, or where records shall be kept under the conditions of this permit;
  - b. Have access to and copy any records that shall be kept under the conditions of this permit;
  - Inspect the facilities, equipment, practices, or operations regulated or required under this permit;
     and
  - d. Sample or monitor any substances or parameters at any location necessary to assure compliance with this permit or Department rules.

[62-620.610(9)]

10. In accepting this permit, the permittee understands and agrees that all records, notes, monitoring data, and other information relating to the construction or operation of this permitted source which are submitted to the Department may be used by the Department as evidence in any enforcement case involving the permitted source arising under the Florida Statutes or Department rules, except as such use is proscribed by Section 403.111, Florida Statutes, or Rule 62-620.302, Florida Administrative

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Code. Such evidence shall only be used to the extent that it is consistent with the Florida Rules of Civil Procedure and applicable evidentiary rules. [62-620.610(10)]

- 11. When requested by the Department, the permittee shall within a reasonable time provide any information required by law which is needed to determine whether there is cause for revising, revoking and reissuing, or terminating this permit, or to determine compliance with the permit. The permittee shall also provide to the Department upon request copies of records required by this permit to be kept. If the permittee becomes aware of relevant facts that were not submitted or were incorrect in the permit application or in any report to the Department, such facts or information shall be promptly submitted or corrections promptly reported to the Department. [62-620.610(11)]
- 12. Unless specifically stated otherwise in Department rules, the permittee, in accepting this permit, agrees to comply with changes in Department rules and Florida Statutes after a reasonable time for compliance; provided, however, the permittee does not waive any other rights granted by Florida Statutes or Department rules. A reasonable time for compliance with a new or amended surface water quality standard, other than those standards addressed in Rule 62-302.500, F.A.C., shall include a reasonable time to obtain or be denied a mixing zone for the new or amended standard. [62-620.610(12)]
- 13. The permittee, in accepting this permit, agrees to pay the applicable regulatory program and surveillance fee in accordance with Rule 62-4.052, F.A.C. [62-620.610(13)]
- 14. This permit is transferable only upon Department approval in accordance with Rule 62-620.340, F.A.C. The permittee shall be liable for any noncompliance of the permitted activity until the transfer is approved by the Department. [62-620.610(14)]
- 15. The permittee shall give the Department written notice at least 60 days before inactivation or abandonment of a wastewater facility and shall specify what steps will be taken to safeguard public health and safety during and following inactivation or abandonment. [62-620.610(15)]
- 16. The permittee shall apply for a revision to the Department permit in accordance with Rules 62-620.300 and the Department of Environmental Protection Guide to Wastewater Permitting at least 90 days before construction of any planned substantial modifications to the permitted facility is to commence or with Rule 62-620.325(2) for minor modifications to the permitted facility. A revised permit shall be obtained before construction begins except as provided in Rule 62-620.300, F.A.C. [62-620.610(16)]
- 17. The permittee shall give advance notice to the Department of any planned changes in the permitted facility or activity which may result in noncompliance with permit requirements. The permittee shall be responsible for any and all damages which may result from the changes and may be subject to enforcement action by the Department for penalties or revocation of this permit. The notice shall include the following information:
  - a. A description of the anticipated noncompliance;
  - b. The period of the anticipated noncompliance, including dates and times; and
  - c. Steps being taken to prevent future occurrence of the noncompliance.

[62-620.610(17)]

18. Sampling and monitoring data shall be collected and analyzed in accordance with Rule 62-4.246, Chapters 62-160 and 62-601, F.A.C., and 40 CFR 136, as appropriate.

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a. Monitoring results shall be reported at the intervals specified elsewhere in this permit and shall be reported on a Discharge Monitoring Report (DMR), DEP Form 62-620.910(10), or as specified elsewhere in the permit.

- b. If the permittee monitors any contaminant more frequently than required by the permit, using Department approved test procedures, the results of this monitoring shall be included in the calculation and reporting of the data submitted in the DMR.
- c. Calculations for all limitations which require averaging of measurements shall use an arithmetic mean unless otherwise specified in this permit.
- d. Except as specifically provided in Rule 62-160.300, F.A.C., any laboratory test required by this permit shall be performed by a laboratory that has been certified by the Department of Health Environmental Laboratory Certification Program (DOH ELCP). Such certification shall be for the matrix, test method and analyte(s) being measured to comply with this permit. For domestic wastewater facilities, testing for parameters listed in Rule 62-160.300(4), F.A.C., shall be conducted under the direction of a certified operator.
- Field activities including on-site tests and sample collection shall follow the applicable standard operating procedures described in DEP-SOP-001/01 adopted by reference in Chapter 62-160, F.A.C.
- f. Alternate field procedures and laboratory methods may be used where they have been approved in accordance with Rules 62-160.220 and 62-160.330, F.A.C.

[62-620.610(18)]

- 19. Reports of compliance or noncompliance with, or any progress reports on, interim and final requirements contained in any compliance schedule detailed elsewhere in this permit shall be submitted no later than 14 days following each schedule date. [62-620.610(19)]
- 20. The permittee shall report to the Department any noncompliance which may endanger health or the environment. Any information shall be provided orally within 24 hours from the time the permittee becomes aware of the circumstances. A written submission shall also be provided within five days of the time the permittee becomes aware of the circumstances. The written submission shall contain: a description of the noncompliance and its cause; the period of noncompliance including exact dates and time, and if the noncompliance has not been corrected, the anticipated time it is expected to continue; and steps taken or planned to reduce, eliminate, and prevent recurrence of the noncompliance.
  - a. The following shall be included as information which must be reported within 24 hours under this condition:
    - 1. Any unanticipated bypass which causes any reclaimed water or effluent to exceed any permit limitation or results in an unpermitted discharge,
    - Any upset which causes any reclaimed water or the effluent to exceed any limitation in the permit,
    - 3. Violation of a maximum daily discharge limitation for any of the pollutants specifically listed in the permit for such notice, and
    - 4. Any unauthorized discharge to surface or ground waters.
  - b. Oral reports as required by this subsection shall be provided as follows:

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 For unauthorized releases or spills of treated or untreated wastewater reported pursuant to subparagraph a.4 that are in excess of 1,000 gallons per incident, or where information indicates that public health or the environment will be endangered, oral reports shall be provided to the Department by calling the STATE WARNING POINT TOLL FREE NUMBER (800) 320-0519, as soon as practical, but no later than 24 hours from the time the permittee becomes aware of the discharge. The permittee, to the extent known, shall provide the following information to the State Warning Point:

- a) Name, address, and telephone number of person reporting;
- Name, address, and telephone number of permittee or responsible person for the discharge;
- c) Date and time of the discharge and status of discharge (ongoing or ceased);
- d) Characteristics of the wastewater spilled or released (untreated or treated, industrial or domestic wastewater);
- e) Estimated amount of the discharge;
- f) Location or address of the discharge;
- g) Source and cause of the discharge;
- h) Whether the discharge was contained on-site, and cleanup actions taken to date;
- Description of area affected by the discharge, including name of water body affected, if any; and
- j) Other persons or agencies contacted.
- Oral reports, not otherwise required to be provided pursuant to subparagraph b. l above, shall be provided to the Department within 24 hours from the time the permittee becomes aware of the circumstances.
- c. If the oral report has been received within 24 hours, the noncompliance has been corrected, and the noncompliance did not endanger health or the environment, the Department shall waive the written report.

[62-620.610(20)]

- 21. The permittee shall report all instances of noncompliance not reported under Permit Conditions IX. 17., 18. and 19. of this permit at the time monitoring reports are submitted. This report shall contain the same information required by Permit Condition IX. 20 of this permit. [62-620.610(21)]
- 22. Bypass Provisions.
  - a. Bypass is prohibited, and the Department may take enforcement action against a permittee for bypass, unless the permittee affirmatively demonstrates that:
    - Bypass was unavoidable to prevent loss of life, personal injury, or severe property damage; and
    - There were no feasible alternatives to the bypass, such as the use of auxiliary treatment
      facilities, retention of untreated wastes, or maintenance during normal periods of equipment
      downtime. This condition is not satisfied if adequate back-up equipment should have been

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installed in the exercise of reasonable engineering judgment to prevent a bypass which occurred during normal periods of equipment downtime or preventive maintenance; and

3. The permittee submitted notices as required under Permit Condition IX. 22. b. of this permit.

- b. If the permittee knows in advance of the need for a bypass, it shall submit prior notice to the Department, if possible at least 10 days before the date of the bypass. The permittee shall submit notice of an unanticipated bypass within 24 hours of learning about the bypass as required in Permit Condition IX. 20. of this permit. A notice shall include a description of the bypass and its cause; the period of the bypass, including exact dates and times; if the bypass has not been corrected, the anticipated time it is expected to continue; and the steps taken or planned to reduce, eliminate, and prevent recurrence of the bypass.
- c. The Department shall approve an anticipated bypass, after considering its adverse effect, if the permittee demonstrates that it will meet the three conditions listed in Permit Condition IX. 22. a.
   l. through 3. of this permit.
- d. A permittee may allow any bypass to occur which does not cause reclaimed water or effluent limitations to be exceeded if it is for essential maintenance to assure efficient operation. These bypasses are not subject to the provisions of Permit Condition IX. 22. a. through c. of this permit.

[62-620.610(22)]

## 23. Upset Provisions

- a. A permittee who wishes to establish the affirmative defense of upset shall demonstrate, through properly signed contemporaneous operating logs, or other relevant evidence that:
  - 1. An upset occurred and that the permittee can identify the cause(s) of the upset;
  - 2. The permitted facility was at the time being properly operated;
  - 3. The permittee submitted notice of the upset as required in Permit Condition IX. 20. of this permit; and
  - 4. The permittee complied with any remedial measures required under Permit Condition IX. 5. of this permit.
- b. In any enforcement proceeding, the burden of proof for establishing the occurrence of an upset rests with the permittee.
- c. Before an enforcement proceeding is instituted, no representation made during the Department review of a claim that noncompliance was caused by an upset is final agency action subject to judicial review.

[62-620.610(23)]

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Executed in West Palm Beach, Florida.

STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Linda Horne

Water Facilities Administrator

DATE: \_October 17, 2006\_\_

# STATEMENT OF BASIS FOR STATE OF FLORIDA DOMESTIC WASTEWATER FACILITY PERMIT

PERMIT NUMBER:

FLA013842

FACILITY NAME:

Miles Grant WWTF

FACILITY LOCATION:

Stuart

Martin County

NAME OF PERMITTEE:

Miles Grant Water and Sewer Company

PERMIT WRITER:

Lennon Anderson / Ching Garvey

# 1. BASIS FOR EFFLUENT AND RECLAIMED WATER LIMITS AND MONITORING REQUIREMENTS (INCLUDING EFFLUENT MONITORING REQUIREMENTS)

The following table provides the basis for Part I. A. provisions.

Land Application System R-001 (slow-rate public access):

Parameter	Limit	Basis	Rationale
Flow (MGD)	0.3	Annual Average	62-600.400(3)(b) FAC
BOD, Carbonaccous	20.0	Annual Average	62-610.460 & 62-600.740(1)(b)1.a. FAC
5 day, 20C (MG/L)	30.0	Monthly Average	62-600.740(1)(b)1.b. FAC
	45.0	Weekly Average	62-600.740(1)(b)1.c. FAC
	60.0	Single Sample Max.	62-600.740(1)(b)1.d. FAC
Solids, Total	5.0	Single Sample Max.	62-610.460(1) & 62-600.440(5)(f)3. FAC
Suspended (MG/L)			
pH (SU)	6.0 to 8.5	Minimum and	62-600.445 FAC
•		Maximum	
Total Residual	1.0	Minimum	62-600.440(5(b), 62-610.460(2), & 62-
Chlorine (For			610.463(2) FAC
Disinfection)	1		
(MG/L)			
Total Giardia	Report	Single Sample Max.	62-610.463(4)(b) FAC
(CYSTS/100 L)			
Total	Report	Single Sample Max.	62-610.463(4)(b) FAC
Cryptosporidium			
(OOCYSTS/100 L)			

The following table provides the basis for Part I. B. provisions.

Other Limitations and Monitoring Requirements:

Parameter	Limit	Basis	Rationale
Flow (MGD)	0.3	Annual Average	62-600.400(3)(b)FAC
BOD, Carbonaceous 5 day, 20C (MG/L)	Report	Monthly Average	62-601.300(1)FAC
Solids, Total Suspended (MG/L)	Report	Monthly Average	62-601.300(1)FAC
Percent Capacity, (TMADF/Permitted Capacity) x 100 (PERCENT)	Report	Monthly Average	62-600.405(4) FAC
Monitoring Frequency and Sample Type	-	All Parameters	62-601 FAC & 62-699 FAC and/or BPJ of permit writer
Sampling Location	-	All Parameters	62-601, 62-610.412, 62-610.463(1), 62-610.568, 62-610.613 FAC and/or BPJ of permit writer

# 2. RESIDUALS MANAGEMENT

The method of residuals use or disposal by this facility is land application, or disposal in a Class I or II solid waste landfill.

See the table below for the rationale for the Class B residuals limits and monitoring requirements.

Paramete	Basis for Limit/Monitoring Requirement			
Total Nitrogen, % dry weight	Report	62-640.650(1)(b) FAC		
Total Phosphorus, % dry weight	Report	62-640.650(1)(b) FAC		
Total Potassium, % dry weight	Report	62-640.650(1)(b) FAC		
Arsenic, mg/kg dry weight	Maximum	62-640.650(1)(b) & 700(1), FAC		
Cadmium, mg/kg dry weight	Maximum	62-640.650(1)(b) & 700(1) FAC		
Copper, mg/kg dry weight	Maximum	62-640.650(1)(b) & 700(1) FAC		
Lead, mg/kg dry weight	Maximum	62-640.650(1)(b) & 700(1) FAC		
Mercury, mg/kg dry weight	Maximum	62-640.650(1)(b) & 700(1) FAC		
Molybdenum, mg/kg dry weight	Maximum	62-640.650(1)(b) & 700(1) FAC		
Nickel, mg/kg dry weight	Maximum	62-640.650(1)(b) & 700(1) FAC		
Sclenium, mg/kg dry weight	Maximum	62-640.650(1)(b) & 700(1) FAC		
Zinc, mg/kg dry weight	Maximum	62-640.650(1)(b) & 700(1) FAC		
pH, std. units	Report	62-640.650(1)(b) FAC		
Total Solids, %	Report	62-640.650(1)(b) FAC		
Nitrogen, lb/ac/yr	Maximum	62-640.750(2)(b) FAC		
Arsenic, lb/ac	Cumulative Maximum	62-640.700(3)(b)		
Cadmium, lb/ac	Cumulative Maximum	62-640.700(3)(b) FAC		
Copper, lb/ac	Cumulative Maximum	62-640.700(3)(b) FAC		
Lead, lb/ac	Cumulative Maximum	62-640.700(3)(b) FAC		
Mercury, lb/ac	.Cumulative Maximum	62-640.700(3)(b) FAC		
Nickel, lb/ac	Cumulative Maximum	62-640.700(3)(b) FAC		

Parameto	Basis for Limit/Monitoring Requirement			
Selenium, lb/ac	Cumulative Maximum	62-640.700(3)(b) FAC		
Zinc, lb/ac	Cumulative Maximum	62-640.700(3)(b)		
Monitoring Frequency	All Parameters	62-640.650 & 650(1)(c) FAC		
Pathogen and vector attraction reduction monitoring	All Parameters	62-640.600 & 650(1)(a) FAC		
Additional parameters as determined necessary	All Parameters	62-640.650(1)(b)		

# 3. GROUND WATER MONITORING REQUIREMENTS

Ground water monitoring requirements have been established in accordance with Rules 62-601 and 62-522, F.A.C.

# 4. SCHEDULES FOR IMPROVEMENT ACTIONS, CONSTRUCTION, AND ENGINEERING STUDIES

The following construction schedule for the facilities shall be followed, unless a minor permit revision is issued to amend the schedule:

	Implementation Step	Completion Date
1	Submit an Updated Operating Protocols to the Department for review and approval.	November 12, 2006
2.	Cross Connection Control Plan	November 12, 2006

[62-620.400]

# 5. INDUSTRIAL PRETREATMENT REQUIREMENTS

At this time, the facility is not required to develop an approved industrial pretreatment program. However, the Department reserves the right to require an approved program if future conditions warrant.

# 6. ADMINISTRIATIVE ORDERS (AO) AND CONSENT ORDERS (CO)

This permit is not accompanied by an AO, and there are no unresolved compliance issues for this facility.

# 7. EFFECTS OF SURFACE WATER DISCHARGE ON THREATENED OR ENDANGERED SPECIES

This section is not applicable to this facility.

# 8. APPLICABLE RULES

The following were used as the basis of the permit limitations/conditions:

a.	FAC refers to various portions of the Florida Administrative Code.
	The effective dates of FAC Rule Chapters cited in the table are as follows:
	<u>Chapter</u> 62-4
[	62-160
	62-302
	62-520

62-522
62-550
62-600
62-601
62-602
62-610
62-620
62-625
62-640
62-650
62-699
b. FS refers to various portions of the Florida Statutes
c. CFR refers to various portions of the Code of Federal Regulations, Title 40
d. BPJ refers to Best Professional Judgment

# 9. PROPOSED SCHEDULE FOR PERMIT ISSUANCE

Notice of Agency Action:

October 13, 2006

Proposed Issuance Date of Permit:

October 13, 2006

## DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed mail this report to: Department of Environmental Protection, Wastewater Compliance Evaluation Section, MS 3551, 2600 Blair Stone Road, Tallahassee, FL 32399-2400 PERMITTEE NAME: Miles Grant Water and Sewer Company PERMIT NUMBER FLA013842 MAILING ADDRESS: 200 Weathersfield Avenue Altamonte Springs, FL 32714 LIMIT REPORT: Monthly Final GROUP: Domestic CLASS SIZE: N/A FACULTY: Miles Grant WWTF LOCATION: 5481 S.E. Miles Grant Road MONITORING GROUP R-001 NUMBER: Stuart, FL 34997 MONITORING GROUP DESC: Effluent, including Influent COUNTY: Martin NO DISCHARGE FROM

MONITORING PERIOD

From:

Parameter		Quantity o	r Loading	Units	Qua	Quality or Concentration			No. Ex.	Frequency of Analysis	Sample Type
Flow	Sample Measurement										
PARM Code 50050 1	Permit	0.3	Report	MGD				T		5 Days/Week	Flow Totalizer
Mon.Site No. EFF-1	Requirement	(3-Mo.Avg.)	(Mo.Avg.)	1				I			
BOD, Carbonaceous 5 day, 20C	Sample Measurement										
PARM Code 80082 Y	Permit					20.0		MG/L		Every Two	8-hr. FPC
Mon.Site No. EFF-1	Requirement			1 !		(An.Avg.)				Weeks	
BOD, Carbonaccous 5 day, 20C	Sample Measurement										
PARM Code 80082 1	Permit		<del></del>	1		30.0	60.0	MG/L		Every Two	8-hr. FPC
Mon.Site No. EFF-1	Requirement			1 1		(Mo.Avg.)	(Max.)	1	1	Weeks	}
Solids, Total Suspended	Sample										
PARM Code 00530 B	Measurement Permit		<del></del>	+			5.0	MG/L	<del> </del> -	4 Days/Week	Grab
Mon,Site No. EFB-1	Requirement						(Max.)	into/L		4 Days/ Week	0140
Н	Sample			1 1			(**	1	1		
PARM Code 00400 1	Measurement Permit			+	6.0		8.5	SU	<del> </del>	5 Days/Week	Grab
Mon.Site No. EFF-1	Requirement			1 1	(Min.)		(Max.)	<u> </u>			
Coliform, Fecal	Sample Measurement										
PARM Code 74055 1	Permit		<u> </u>				25	#/100ML		4 Days/Week	Grab
Mon,Site No. EFF-1	Requirement		[	1 1		ŀ	(Max.)	I	1	l	1

Lecrify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
			L

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

# DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY:

Miles Grant WWTF

MONITORING GROUP NUMBER:

R-001

PERMIT NUMBER: FLA013842

MONITORING PERIOD From: \_\_\_\_\_\_ To

Parameter	Quantity or Loading			Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Total Residual Chlorine (For Disinfection)	Sample Measurement							MG/L		Continuous	Grab
PARM Code 50060 T Mon.Site No. EFF-1	Permit Requirement				1.0 (Min.)			MU/L		Continuous	
Turbidity	Sample Measurement		i								
PARM Code 00070 B Mon.Site No. EFB-1	Permit Requirement							NTU		Continuous	Meter
Flow	Sample Measurement										Flow Totalizer
PARM Code 50050 Y Mon.Site No. 1NF-1	Permit Requirement	0.3 (An.Avg.)		MGD						5 Days/Week	Flow I otalizer
Flow	Sample Measurement								<u> </u>	5 Days/Week	Flow Totalizer
PARM Code 50050 G Mon.Site No. INF-1	Permit Requirement	Report (Mo.Avg.)	Report (3-Mo.Avg.)	MGD	<u></u>				ļ	5 Days/week	Flow Totalizer
BOD, Carbonaceous 5 day, 20C	Sample Measurement				<u>.</u>			MG/L	ļ	Every Two	8-hr. FPC
PARM Code 80082 G Mon.Site No. 1NF-1	Permit Requirement					Report (Mo.Avg.)		MG/L	ļ	Weeks	8-111.17 €
Solids, Total Suspended	Sample Measurement							MG/L	ļ	Every Two	8-hr, FPC
PARM Code 00530 G Mon.Site No. INF-1	Permit Requirement					Report (Mo.Avg.)		MG/L	<u> </u>	Weeks	8-11, 110
Percent Capacity, (TMADF Permitted Capacity) x 100	Sample Measurement										
PARM Code 00180 Mon.Site No.	Permit Requirement				Report			PER- CENT		Monthly	Calculated
Monaste 140.	Sample Measurement										
	Permit Requirement								<u> </u>		
	Sample Measurement								$\perp$		
	Permit Requirement						<u> </u>		4-		
	Sample Measurement						ļ		4		
	Permit Requirement		_								<u> </u>

# DAILY SAMPLE RESULTS - PART B Facility: Miles Grant WWTF

Permit N Monitor	Number: ring Period	FLA013842 From:					Facility; Mi	les Grant WW	/TF		
	TSS (MG/L)	Turbidity (NTU)	CBOD5 (MG/L)	Fecal Coliform Bacteria (#/100ML)	Flow (MGD)	pH (SU)	TRC (For Disinfect.) (MG/L)	CBOD5 (MG/L)	Flow (MGD)	TSS (MG/L)	
Code	00530	00070	80082	74055	50050	.00400	50060	80082	50050	00530	
Mon. Site	EFB-1	EFB-1	EFF-1	EFF-1	EFF-1	EFF-1	EFF-1	INF-1	INF-1	INF-1	
1				<u> </u>	<u> </u>		<del> </del>		<del> </del>		
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Total											
Mo. Avg.									<u> </u>		
PLANT STA		Class:		Pertificate No:		Nar	ne:				
Evening Shi		Class:		entificate No:		Nar					
Night Shift (		Class:		'ertificate No:		Nar					
Lead Operat		Class:		entificate No:		Nai					

County: Facility Name: Permit Number: Monitoring Period	Martin Miles Grant W FLA013842 From:		То:			Well T Descrip	Monitoring Well ID: Well Type: Description: Date Sample Obtained:		MWB-1 Background Located approximately 200 feet North			
Was the well purged before sampling?	Yes	No				Time S	ample Obtained:					
Parameter	PARM Code	Sample Measurement	Permit Requirement	Units	Sample Type	Monitoring Frequency	Detection Limits	Analysis M		g Equipment Used	Samples Filtered (L/F/N)	
Water Level Relative to MSL	82545		Report	FEET	Meter	Quarterly						
Nitrogen, Nitrate, Total (as N)	00620		Report	MG/L	Grab	Quarterly						
Arsenic, Total Recoverable	00978		Report	MG/L	Grab	Quarterly						
Cadmium, Total Recoverable	01113		Report	MG/L	Grab	Quarterly		-				
Chromium, Total Recoverable	01118		Report	MG/L	Grab	Quarterly						
Lead, Total Recoverable	01114		Report	MG/L	Grab	Quarterly						
Coliform, Fecal	74055		Report	#/100 <b>M</b> L	Grab	Quarterly						
pH	00400		Report	SU	Grab	Quarterly						
Sulfate, Total	00945		Report	MG/L	Grab	Quarterly						
Chloride (as Cl)	00940		Report	MG/L	Grab	Quarterly						
Solids, Total Dissolved (TDS)	70295		Report	MG/L	Grab	Quarterly						
I certify under penalty of law that this d information submitted. Based on my in belief, true, accurate, and complete. I a	quiry of the person maware that there	n or persons who are significant p	manage the syste enalties for subm	m, or those p	ersons directly resp	ponsible for gathering the	e information, the inf	ormation submi	tted is, to the best			
NAME/TITLE OF PRINCIPAL EXECUTION	IVE OFFICER OR A	UTHORIZED AG	ENT	SIGNATURE	OF PRINCIPAL EX	ECUTIVE OFFICER OR A	UTHORIZED AGENT	T	ELEPHONE NO	DATE (yy/m	nm/dd)	

County. Facility Name: Permit Number:	Martin Miles Grant WWTF FLA013842		Monitoring Well ID: Well Type: Description:	MWI-1 Intermediate Located West of the treatment facility
Monitoring Period	From:	To:	Date Sample Obtained:	
Was the well purged before sampling?	Yes No		Time Sample Obtained:	

Parameter	PARM Code	Sample Measurement	Permit Requirement	Units	Sample Type	Monitoring Frequency	Detection Limits	Analysis Method	Sampling Equipment Used	Samples Filtered (L/F/N)
Vater Level Relative to MSL	82545		Report	FEET	Meter	Quarterly				<u> </u>
Sitrogen, Nitrate, Total (as N)	00620		Report	MG/L	Grab	Quarterly				
Arsenic. Total Recoverable	00978		Report	MG/L	Grab	Quarterly			ļ	
admium, Total Recoverable	01113		Report	MG/L	Grab	Quarterly				<del> </del>
Thromium, Total Recoverable	01118		Report	MG/L	Grab	Quarterly				<u> </u>
.ead, Total Recoverable	01114		Report	MG/L	Grab	Quarterly				
Coliform, Fecal	74055		Report	#/100ML	Grab	Quarterly				
оН	00400		Report	SU	Grab	Quarterly				<b>↓</b>
Sulfate, Total	00945		Report	MG/L	Grab	Quarterly				
Chloride (as Cl)	00940		Report	MG/L	Grab	Quarterly			<b></b>	
Solids, Total Dissolved (TDS)	70295		Report	MG/L	Grab	Quarterly				<del> </del>
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County.	Martin		Monitoring Well ID:	MWC-1
Facility Name:	Miles Grant WWTF		Well Type:	Compliance
Permit Number:	FLA013842		Description:	Located in the Northeast corner of
Monitoring Period	From:	To:	Date Sample Obtained:	
Was the well purged before sampling?	Yes No		Time Sample Obtained:	

Parameter	PARM Code	Sample Measurement	Permit Requirement	Units	Sample Type	Monitoring Frequency	Detection Limits	Analysis Method	Sampling Equipment Used	Samples Filtered (L/F/N)
Water Level Relative to MSL	82545		Report	FEET	Meter	Quarterly				
Nitrogen, Nitrate, Total (as N)	00620		10	MG/L	Grab	Quarterly				
Arsenic, Total Recoverable	00978		0.01	MG/L	Grab	Quarterly				
Cadmium, Total Recoverable	01113		0.005	MG/L	Grab	Quarterly				
Chromium, Total Recoverable	01118		0.1	MG/L	Grab	Quarterly				<u> </u>
Lead, Total Recoverable	01114		0.015	MG/L	Grab	Quarterly				
Colitorm, Fecal	74055		Report	#/100ML	Grab	Quarterly				<u> </u>
рН	00400		6.5 - 8.5	SU	Grab	Quarterly				
Sulfate, Total	00945		250	MG/L	Grab	Quarterly				
Chloride (as CI)	00940		250	MG/L	Grab	Quarterly				
Solids, Total Dissolved (TDS)	70295		500	MG/L	Grab	Quarterly				ļ
										1

County: Martin Monitoring Well ID: MWC-2 Facility Name: Miles Grant WWTF Well Type: Compliance Permit Number FLA013842 Description: Production well number 6 located on Monitoring Period From. To: Date Sample Obtained: Was the well purged before sampling? Yes No Time Sample Obtained:

Parameter	PARM Code	Sample Measurement	Permit Requirement	Units	Sample Type	Monitoring Frequency	Detection Limits	Analysis Method	Sampling Equipment Used	Samples Filtered (L/F/N)
Water Level Relative to MSL	82545		Report	FEET	Meter	Quarterly				
Nitrogen, Nitrate, Total (as N)	00620		10	MG/L	Grab	Quarterly				
Arsenic, Total Recoverable	00978		0.01	MG/L	Grab	Quarterly				
Cadmium, Total Recoverable	01113		0.005	MG/L	Grab	Quarterly				
Chromium, Total Recoverable	01118		0.1	MG/L	Grab	Quarterly				
Lead, Total Recoverable	01114		0.015	MG/L	Grab	Quarterly				
Coliform, Fecal	74055		Report	#/100ML	Grab	Quarterly				
pH	00400		6.5 - 8.5	SU	Grab	Quarterly				
Sulfate, Total	00945		250	MG/L	Grab	Quarterly				
Chloride (as Cl)	00940		250	MG/L	Grab	Quarterly				
Solids, Total Dissolved (TDS)	70295		500	MG/L	Grab	Quarterly				

#### INSTRUCTIONS FOR COMPLETING THE WASTEWATER DISCHARGE MONITORING REPORT

Read these instructions as well as the SUPPLEMENTAL INSTRUCTIONS FOR COMPLETING THE WASTEWATER DISCHARGE MONITORING REPORT before completing the DMR. Hard copies and/or electronic copies of the required parts of the DMR were provided with the permit. All required information shall be completed in full and typed or printed in ink. A signed, original DMR shall be mailed to the address printed on the DMR by the 28th of the month following the monitoring period.

The DMR consists of three parts--A, B, and D--all of which may or may not be applicable to every facilities may have one or more Part A's for reporting effluent or reclaimed water data. All domestic wastewater facilities will have a Part B for reporting daily sample results. Part D is used for reporting ground water monitoring well data.

When results are not available, the following codes should be used on parts A and D of the DMR and an explanation provided where appropriate. Note: Codes used on Part B for raw data are different.

CODE	DESCRIPTION/INSTRUCTIONS	
ANC	Analysis not conducted.	
DRY	Dry Well	
FLD	Flood disaster.	
IFS	Insufficient flow for sampling.	
L.S	Lost sample.	
MNR	Monitoring not required this period	

CODE	DESCRIPTION/INSTRUCTIONS
NOD OPS OTH	No discharge from/to site.  Operations were shutdown so no sample could be taken.  Other. Please enter an explanation of why monitoring data were not available.
SEF	Sampling equipment failure.

When reporting analytical results that fall below a laboratory's reported method detection limits or practical quantification limits, the following instructions should be used:

- 1. Results greater than or equal to the PQL shall be reported as the measured quantity.
- 2. Results less than the PQL and greater than or equal to the MDL shall be reported as the laboratory's MDL value. These values shall be deemed equal to the MDL when necessary to calculate an average for that parameter and when determining compliance with permit limits.
- 3. Results less than the MDL shall be reported by entering a less than sign ("<") followed by the laboratory's MDL value, e.g. < 0,001. A value of one-half the MDL or one-half the effluent limit, whichever is lower, shall be used for that sample when necessary to calculate an average for that parameter. Values less than the MDL are considered to demonstrate compliance with an effluent limitation.

#### PART A -DISCHARGE MONITORING REPORT (DMR)

Part A of the DMR is comprised of one or more sections, each having its own header information. Facility information is preprinted in the header as well as the monitoring group number, whether the limits and monitoring requirements are interim or final, and the required submittal frequency (e.g. monthly, annually, quarterly, etc.). Submit Part A based on the required reporting frequency in the header and the instructions shown in the permit. The following should be completed by the permittee or authorized representative:

No Discharge From Site: Check this box if no discharge occurs and, as a result, there are no data or codes to be entered for all of the parameters on the DMR for the entire monitoring group number; however, if the monitoring group includes other monitoring locations (e.g., influent sampling), the "NOD" code should be used to individually denote those parameters for which there was no discharge.

Monitoring Period: Enter the month, day, and year for the first and last day of the monitoring period (i.e. the month, the quarter, the year, etc.) during which the data on this report were collected and analyzed.

Sample Measurement: Before filling in sample measurements in the table, check to see that the data collected correspond to the limit indicated on the DMR (i.e. interim or final) and that the data correspond to the monitoring group number in the header. Enter the data or calculated results for each parameter on this row in the non-shaded area above the limit. Be sure the result being entered corresponds to the appropriate statistical base code (e.g. annual average, monthly average, single sample maximum, etc.) and units.

No. Ex.: Enter the number of sample measurements during the monitoring period that exceeded the permit limit for each parameter in the non-shaded area. If none, enter zero.

Frequency of Analysis: The shaded areas in this column contain the minimum number of times the measurement is required to be made according to the permit. Enter the actual number of times the measurement was made in the space above the shaded area.

Sample Type: The shaded areas in this column contain the type of sample (e.g. grab, composite, continuous) required by the permit. Enter the actual sample type that was taken in the space above the shaded area.

Signature: This report must be signed in accordance with Rule 62-620.305, F.A.C. Type or print the name and title of the signing official. Include the telephone number where the official may be reached in the event there are questions concerning this report. Enter the date when the report is signed.

Comment and Explanation of Any Violations; Use this area to explain any exceedances, any upset or by-pass events, or other items which require explanation. If more space is needed, reference all attachments in this area.

#### PART B - DAILY SAMPLE RESULTS

Monitoring Period: Enter the month, day, and year for the first and last day of the monitoring period (i.e. the month, the quarter, the year, etc.) during which the data on this report were collected and analyzed.

Daily Monitoring Results: Transfer all analytical data from your facility's laboratory or a contract laboratory's data sheets for all day(s) that samples were collected. Record the data in the units indicated. Table 1 in Chapter 62-160, F.A.C., contains a complete list of all the data qualifier codes that your laboratory may use when reporting analytical results. However, when transferring numerical results onto Part B of the DMR, only the following data qualifier codes should be used and an explanation provided where appropriate.

CODE	DESCRIPTION/INSTRUCTIONS
<	The compound was analyzed for but not detected.
Λ	Value reported is the mean (average) of two or more determinations.
I	Estimated value, value not accurate.
Q	Sample held beyond the actual holding time.
Y	Laboratory analysis was from an unpreserved or improperly preserved sample.

Add the results to get the Total and divide by the number of days in the month to get the Monthly Average.

Plant Staffing: List the name, certificate number, and class of all state certified operators operating the facility during the monitoring period. Use additional sheets as necessary.

#### PART D - GROUND WATER MONITORING REPORT

Monitoring Period: Enter the month, day, and year for the first and last day of the monitoring period (i.e. the month, the quarter, the year, etc.) during which the data on this report were collected and analyzed.

Date Sample Obtained: Enter the date the sample was taken. Also, check whether or not the well was purged before sampling.

Time Sample Obtained: Enter the time the sample was taken.

Sample Measurement: Record the results of the analysis. If the result was below the minimum detection limit, indicate that.

Detection Limits: Record the detection limits of the analytical methods used.

Analysis Method: Indicate the analytical method used. Record the method number from Chapter 62-160 or Chapter 62-601, F.A.C., or from other sources.

Sampling Equipment Used: Indicate the procedure used to collect the sample (e.g. airlift, bucket/bailer, centrifugal pump, etc.)

Samples Filtered: Indicate whether the sample obtained was filtered by laboratory (L), filtered in field (F), or unfiltered (N).

Signature: This report must be signed in accordance with Rule 62-620,305, F.A.C. Type or print the name and title of the signing official. Include the telephone number where the official may be reached in the event there are questions concerning this report. Enter the date when the report is signed.

Comments and Explanation: Use this space to make any comments on or explanations of results that are unexpected. If more space is needed, reference all attachments in this area.

#### SPECIAL INSTRUCTIONS FOR LIMITED WET WEATHER DISCHARGES

Flow (Limited Wet Weather Discharge): Enter the measured average flow rate during the period of discharge or divide gallons discharged by duration of discharge (converted into days). Record in million gallons per day (MGD)

Flow (Upstream): Enter the average flow rate in the receiving stream upstream from the point of discharge for the period of discharge. The average flow rate can be calculated based on two measurements; one made at the start and one made at the end of the discharge period. Measurements are to be made at the upstream gauging station described in the permit.

Actual Stream Dilution Ratio: To calculate the Actual Stream Dilution Ratio accurate to the average upstream flow rate by the average discharge flow rate. Enter the Actual Stream Dilution Ratio accurate to the nearest 0.1.

No. of Days the SDF > Stream Dilution Ratio: For each day of discharge, compare the minimum Stream Dilution Factor (SDF) from the permit to the calculated Stream Dilution Ratio. On Part B of the DMR, enter an asterisk (\*) if the SDF is greater than the Stream Dilution Ratio on any day of discharge. On Part A of the DMR, add up the days with an "\*" and record the total number of days the Stream Dilution Factor was greater than the Stream Dilution Ratio

CBOD,: Enter the average CBOD, of the reclaimed water discharged during the period shown in duration of discharge.

TKN: Enter the average TKN of the reclaimed water discharged during the period shown in duration of discharge.

Actual Rainfall: Enter the actual rainfall for each day on Part B. Enter the actual cumulative rainfall to date for this calendar year and the actual total monthly rainfall on Part A. The cumulative rainfall to date for this calendar year is the total amount of rain, in inches, that has been recorded since January 1 of the current year through the month for which this DMR contains data.

Rainfall During Average Rainfall Year: On Part A, enter the total monthly rainfall during the average rainfall year and the cumulative rainfall for the average rainfall year. The cumulative rainfall for the average rainfall year is the amount of rain, in inches, which fell during the average rainfall year from January through the month for which this DMR contains data.

No. of Days LWWD Activated During Calendar Year: Enter the cumulative number of days that the limited wet weather discharge was activated since January 1 of the current year.

Reason for Discharge: Attach to the DMR a brief explanation of the factors contributing to the need to activate the limited wet weather discharge.

## DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed mail this report to: Department of Environmental Protection, Wastewater Compliance Evaluation Section, MS 3551, 2600 Blair Stone Road, Tallahassee, FL 32399-2400 PERMITTEE NAME: Miles Grant Water and Sewer Company PERMIT NUMBER FLA013842 MAILING ADDRESS: 200 Weathersfield Avenue LIMIT: Final REPORT: Annually Altamonte Springs, FL 32714 CLASS SIZE: N/A GROUP: Domestic FACILITY: Miles Grant WWTF LOCATION: 5481 S.E. Miles Grant Road MONITORING GROUP RMP-B NUMBER: Stuart, FL 34997 MONITORING GROUP DESC: Class B Residuals COUNTY: NO DISCHARGE FROM Martin SITE: MONITORING PERIOD From:

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
	Sample Measurement									· · · · · · · · · · · · · · · · · · ·	
PARM Code 78470 +	Permit Requirement	Report (Max.)		PER- CENT						Annually	Grab
	Sample Measurement	(1.11.1.)									
PARM Code 78478 + Mon.Site No. RMP-B	Permit Requirement	Report (Max.)		PER- CENT						Annually	Grab
Potassium, Sludge, Tot, Dry Wt (as K)	Sample Measurement										
PARM Code 78472 + Mon.Site No. RMP-B	Permit Requirement	Report (Max.)		PER- CENT						Annually	Grab
Arsenic Total, Dry Weight, Sludge	Sample Measurement										
PARM Code 49565 + Mon.Site No. RMP-B	Permit Requirement				75.0 (Max.)			MG/KG		Annually	Composite
Cadmium, Sludge, Tot Dry Weight (as Cod)	Sample Measurement										
PARM Code 78476 + Mon.Site No. RMP-B	Permit Requirement				85.0 (Max.)			MG/KG		Annually	Composite
Copper, Sludge, Tot, Dry Wt. (as Cu)	Sample Measurement										
PARM Code 78475 + Mon.Site No. RMP-B	Permit Requirement				4300.0 (Max.)			MG/KG		Annually	Composite

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)
		<u> </u>	<u> </u>

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

# DISCHARGE MONITORING REPORT - PART A (Continued)

FACILITY:

Miles Grant WWTF

PERMIT NUMBER: FLA013842

Parameter		Quantity or Loading	Units	Qua	lity or Concentration	Units	No. Ex.	Frequency of Analysis	Sample Type
Lead, Dry Weight, Sludge	Sample					Ì			
	Measurement		<del></del>			MG/KG		A	Composite
PARM Code 78468 +	Permit		1 1	840.0		MG/KG		Annually	Composite
Mon.Site No. RMP-B	Requirement			(Max.)			ļ		
Mercury, Dry Weight, Sludge	Sample		1				ì		
0.00.10.10.10.10.10.10.10.10.10.10.10.10	Measurement			67.0	ļ	MG/KG	<del> </del>	Annually	Composite
PARM Code 78471 +	Permit		1 1	57.0		MO/KO		Annually	Composite
Mon.Site No. RMP-B	Requirement			(Max.)			<del> </del> -	ļ	
Molybdenum, Dry Weight, Sludge	Sample		l i			İ			
	Measurement			75.0	<b></b>	MG/KG		Annually	Composite
PARM Code 78465 +	Permit		! !	75.0	<u> </u>	MO/KG	1	Aillibally	Composite
Mon.Site No. RMP-B	Requirement			(Max.)	<del> </del>		<del> </del>	ļ	<del> </del>
Nickel, Dry Weight, Sludge	Sample				1		1	ļ	
	Measurement				ļ	MG/KG	+-	Annually	Composite
PARM Code 78469 +	Permit	1		420.0	1	MG/KG		Annually	Composite
Mon.Site No. RMP-B	Requirement			(Max.)	<u> </u>				
Selenium Sludge Solid	Sample		1 1				1		ļ
	Measurement				<u> </u>	MG/KG	<del> </del>	Annually	Composite
PARM Code 61518 +	Permit			100.0		MG/KG	1	Annuany	Composite
Mon.Site No. RMP-B	Requirement			(Max.)			<del> </del>		
Zinc, Dry Weight, Sludge	Sample						1		1
	Measurement					116716	<del> </del>	<u> </u>	Community
PARM Code 78467 +	Permit			7500.0		MG/KG	1	Annually	Composite
Mon.Site No. RMP-B	Requirement			(Max.)					<del> </del>
pН	Sample					i		i	
	Measurement						<del> </del>	<del></del>	Cook
PARM Code 00400 +	Permit		1	Report		SU	1	Annually	Grab
Mon.Site No. RMP-B	Requirement			(Max.)				<u> </u>	<del> </del>
Solids, Total, Sludge, Percent	Sample				1		i		1
1	Measurement							<del> </del>	Grab
PARM Code 61553 +	Permit			Report	1	PER- CENT		Annually	Grao
Mon.Site No. RMP-B	Requirement			(Max.)		CENT			<del></del>
	Sample							1	
	Measurement						+-	<del> </del>	+
1	Permit		ľ			1	1		
	Requirement						4		<del> </del>
	Sample				1			1	
	Measurement						<del>-</del>	<b></b>	<del> </del>
	Permit		I			1	i	1	1
i	Requirement							<u> </u>	

Miles Grant Water and Sewer Company

Docket No.: 070695-WS

Martin County

25.30.440 (7) NOTICES



# Florida Department of Environmental Protection

Southeast District 400 N. Congress Avenue, Suite 200 West Palm Beach, Florida 33401 Charlie Crist Governor

Jeff Kottkamp Lt. Governor

Michael W. Sole Secretary

# February 16, 2007 ELECTRONIC CORRESPONDENCE

#### NOTICE OF PERMIT REVISION

Mr. Patrick Flynn, Regional Director Miles Grant Water and Sewer Co. 200 Weathersfield Ave Alamonte Springs, FL 32714 Email: p.c.tlynn@utiliticsine-usa.com Martin County
Miles Grant WWTP
Permit Number: FLA013842
DEP Application Number: FLA013842-007-

DEF Application Number, FLA013642-

DW2/MR

Dear Mr. Flynn:

## RE: Replacement of the existing filter system with a Kruger disc filter unit

The Department has reviewed your application, received on January 30, 2007 to revise Permit Number FLA013842 for the referenced facility modifications. The request for permit revision is hereby approved in accordance with Section 403.087, Florida Statutes, subject to the following conditions.

Permit Number FLA013842 is modified as given below:

# • Authorize construction of the following facility:

- In addition to the existing disc filter, a new Kruger/Hydrotech Discfilter with 66 square feet area will be installed and will be used for primary filtration.
- The existing densator, surge tank, and sand media pressure filter vessels will be removed
- The new filter is designed to handle the peak design flow of 0.5 mgd.

# • Replace Permit Condition to Section I. A. 7. with the following:

7. The maximum turbidity shall be limited as described in the approved operating protocol, such that the permit limitations for total suspended solids and fecal coliforms will be achieved. Prior to completion of the new disc filter, the Permittee shall submit an updated operating protocol to address the new filter system. The new protocol should include protocol for when the facility uses the disc filter and when the existing filters are used. The set point for diversion shall be evaluated after the disc filter is in operation. An additional update operating protocol should be submitted to develop the appropriate set point for the various filter arrangements. The Permittee shall use an initial set point for the disc filter of 3.0 NTU until the Department approved a TSS vs. turbidity correlation with a new set point. [62-610.463]

Mr. Patrick Flynn, Regional Director Miles Grant Water and Sewer Co. Page 2 of 4

# • Add the following Permit Conditions to Section VIII:

- 11. Upon completion of construction of the above referenced facility modifications, and before placing the facilities into operation for any purpose other than testing for leaks or testing equipment operation, the permittee shall submit to the Department's Southeast District Office Form 62-620.910(12), Notification of Completion of Construction for Wastewater Facilities or Activities. This form is available at the Department's Internet site at: <a href="http://www.dep.state.fl.us/waster/wastewater/forms.htm">http://www.dep.state.fl.us/waster/wastewater/forms.htm</a>.
- 12. The effluent filter shall not be placed in to service for any purpose without written approval from the Department. Application for approval shall be made to the Department on DEP Form 62-610.300(4)(a) 3, Application for Permission to Place a Public Access Reuse System in Operation. The application shall include a copy of the updated operating protocol that will include separately evaluated set points (for when the new discfilter is used and when the existing disc filter is used) for diversion of the effluent that does not comply with minimum requirements for Part III Reuse. [62-610.800(7)]
- 13. Within six months after a facility is placed in operation, the Permittee shall provide written certification to the Department on Form 62-620.910(13) that record drawings pursuant to Chapter 62-600, F.A.C., and that an operation and maintenance manual pursuant to Chapters 62-600 and 62-610, F.A.C., as applicable, are available at the location specified on the form. [62-620.630(7)]

All other applicable conditions included in the original permit and all previous issued revisions remain unchanged. This Notice of Permit Revision shall become a part of the permit and shall be attached to the original permit.

The Department's proposed agency action shall become final unless a timely petition for an administrative hearing is filed under Sections 120.569 and 120.57, Florida Statutes, within fourteen days of receipt of notice. The procedures for petitioning for a hearing are set forth below.

A person whose substantial interests are affected by the Department's proposed permitting decision may petition for an administrative proceeding (hearing) under Sections 120.569 and 120.57, Florida Statutes. The petition must contain the information set forth below and must be filed (received by the clerk) in the Office of General Counsel of the Department at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida 32399-3000.

Under Rule 62-110.106(4), Florida Administrative Code, a person may request enlargement of the time for filing a petition for an administrative hearing. The request must be filed (received by the clerk) in the Office of General Counsel before the end of the time period for filing a petition for an administrative hearing.

Petitions by the applicant or any of the persons listed below must be filed within fourteen days of receipt of this written notice. Petitions filed by any persons other than those entitled to written notice under Section 120.60(3), Florida Statutes, must be filed within fourteen days of publication of the notice or within fourteen days of receipt of the written notice, whichever occurs first. Under Section 120.60(3), Florida Statutes, however, any person who has asked the Department for notice of agency action may file a petition within fourteen days of receipt of such notice, regardless of the date of publication.

The petitioner shall mail a copy of the petition to the applicant at the address indicated above at the time of filing. The failure of any person to file a petition or request for enlargement of time within fourteen days of receipt of notice shall constitute a waiver of that person's right to request an administrative determination (hearing) under Sections 120.569 and 120.57, Florida Statutes. Any subsequent intervention (in a proceeding initiated by another party) will be only at the discretion of the presiding officer upon the filing of a motion in compliance with Rule 28-106.205, Florida Administrative Code.

A petition that disputes the material facts on which the Department's action is based must contain the following information:

Mr. Patrick Flynn, Regional Director Miles Grant Water and Sewer Co. Page 3 of 4

- (a) The name, address, and telephone number of each petitioner; the name, address, and telephone number of the petitioner's representative, if any; the Department permit identification number and the county in which the subject matter or activity is located;
- (b) A statement of how and when each petitioner received notice of the Department action;
- (c) A statement of how each petitioner's substantial interests are affected by the Department action;
- (d) A statement of all disputed issues of material fact. If there are none, the petition must so indicate;
- (c) A statement of facts that the petitioner contends warrant reversal or modification of the Department action;
- (f) A concise statement of the ultimate facts alleged, as well as the rules and statutes which entitle the petitioner to relief; and
- (g) A statement of the relief sought by the petitioner, stating precisely the action that the petitioner wants the Department to take.

Because the administrative hearing process is designed to formulate final agency action, the filing of a petition means that the Department's final action may be different from the position taken by it in this notice. Persons whose substantial interests will be affected by any such final decision of the Department have the right to petition to become a party to the proceeding, in accordance with the requirements set forth above.

In addition to requesting an administrative hearing, any petitioner may elect to pursue mediation. The election may be accomplished by filing with the Department a mediation agreement with all parties to the proceeding (i.e., the applicant, the Department, and any person who has filed a timely and sufficient petition for a hearing). The agreement must contain all the information required by Rule 28-106.404, Florida Administrative Code. The agreement must be received by the clerk in the Office of General Counsel of the Department at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida 32399-3000, within ten days after the deadline for filing a petition, as set forth above. Choosing mediation will not adversely affect the right to a hearing if mediation does not result in a settlement.

As provided in Section 120.573, Florida Statutes, the timely agreement of all parties to mediate will toll the time limitations imposed by Sections 120.569 and 120.57, Florida Statutes, for holding an administrative hearing and issuing a final order. Unless otherwise agreed by the parties, the mediation must be concluded within sixty days of the execution of the agreement. If mediation results in settlement of the administrative dispute, the Department must enter a final order incorporating the agreement of the parties. Persons seeking to protect their substantial interests that would be affected by such a modified final decision must file their petitions within fourteen days of receipt of this notice, or they shall be deemed to have waived their right to a proceeding under Sections 120.569 and 120.57, Florida Statutes. If mediation terminates without settlement of the dispute, the Department shall notify all parties in writing that the administrative hearing processes under Sections 120.569 and 120.57, Florida Statutes, remain available for disposition of the dispute, and the notice will specify the deadlines that then will apply for challenging the agency action and electing remedies under those two statutes.

This permit is final and effective on the date filed with the clerk of the Department unless a petition (or request for enlargement of time) is filed in accordance with the above. Upon the timely filing of a petition (or request for enlargement of time) this permit will not be effective until further order of the Department.

Any party to this permit has the right to seek judicial review under Section 120.68, Florida Statutes, by the filing of a notice of appeal under Rules 9.110 and 9.190, Florida Rules of Appellate Procedure with the clerk of the Department in the Office of General Counsel, 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida, 32399-3000; and by filing a copy of the notice of appeal accompanied by the applicable filing fees with the appropriate district court of appeal. The notice of appeal must be filed within 30 days from the date when this permit is filed with the clerk of the Department.

Mr. Patrick Flynn, Regional Director Miles Grant Water and Sewer Co. Page 4 of 4		
Executed in West Palm Beach, Florida.		
	STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	
		2/16/07
	Linda A. Brien, P.G. Water Facilities Administrator Southeast District	Date
ec: Bill Thiel, DEP/PSL, william thiel@dep.state.fl.us Todd Brown, DEP/WPB, todd.brown@dep.state.fl.us John E. Potts, Kimley-Horn & Associates, Inc., john.potts@kimley-horn.com		
	TE OF SERVICE	
The undersigned duly designated deputy clerk here were mailed by electronic mail before the close of business.	eby certifies that this NOTICE OF PERMIT REVISION ess on <u>February 16, 2007</u> to the listed persons.  (Date)	and all copies
FILING AND ACKNOWLEDGMENT		
FILED, on this date, under section 120.52(7), Florida Statutes, with the designated Department Clerk, receipt of which is hereby acknowledged.		

Date

Clerk



# Florida Department of Environmental Protection

Southeast District 400 N. Congress Avenue, Suite 200 West Palm Beach, Florida 33401 Villa D. Cores Companyon

Jet. Kort dags Le Governo

Michael W. Sole Secretary - Designoc

## PERMIT MODIFICATION

January 8, 2007 Electronic Correspondence

## **PERMITTEE**

Miles Grant Water and Sewer Company C/o: Mr. Patrick Flynn, Regional Director 200 Weathersfield Avenue

Altamonte Springs, Florida 32714
Email: p.c.flynn@utilitiesinc-usa.com

**PWS ID NUMBER: 4430917** 

PERMIT NUMBER: 0081001-005-WC DATE OF ISSUE: July 24, 2006 EXPIRATION DATE: July 23, 2011

**COUNTY:** Martin

PROJECT: Miles Grant WTP Chloramine

Conversion

This permit modification authorizes the changes in the approved permit and plans for the project to include the followings:

- 1. The 6'x8'x7'-6" FRP" walk-in shed to be changed by a 3'x6'x6' vertical vinyl shed. The new shed with double door opens entirely on the front of the structure.
- The two 100-gallon tanks to be changed by Two (2) 55-gallon drums, as shown on the as-built record drawings, dated November 22, 2006.
- 3. The "back-up" ammonia injection point to be changed from the discharge of the hydrotank to the outlet line from the ground storage tank, as shown on the as-built record drawings, dated November 22, 2006.
- 4. The two Stenner peristaltic injection pumps Model 45 MHP10 with adjustable rate at maximum 10 gpd capacity to be changed by two (2) Stenner peristaltic injection pumps Model 85 M2 with adjustable rate at maximum 17 gpd capacity.

This letter must be attached to the original permit, and becomes part of that permit. This modification does not alter the expiration date, General Conditions, or other requirements pursuant to the original permit.

Jose L. Calas, P.E. Drinking Water Program Manager FDEP/SED

JLC/bmz

Cc: Scott R. Spooner, P.E. – McKim & Creed, PA – <a href="mailto:sspooner@mckimcreed.com">sspooner@mckimcreed.com</a> Martin County Health Department – <a href="mailto:Robert\_Washam@doh.state.fl.us">Robert\_Washam@doh.state.fl.us</a> FDEP/PSL – <a href="mailto:Victor.Faconti@dep.state.fl.us">Victor.Faconti@dep.state.fl.us</a> FDEP – Michele. Owens@dep.state.fl.us; Meghna. Pandya@dep.state.fl.us



# Department of Environmental Protection

Jeb Bush Governor Southeast District 400 N. Congress Avenue, Suite 200 West Palm Beach, Florida 33401

Colleen M. Castille Secretary

## July 24, 2006 ELECTRONIC CORRESPONDENCE

In the Matter of an Application for Permit by: Miles Grant Water and Sewer Company c/o Mr. Patrick Flynn, Regional Director 200 Weathersfield Avenue Altamonte Springs, Florida 32714

Email: p.e.flynn@utilitiesine-usa.com

DEP File No. 0081001-005-WC Martin County Miles Grant Utility System Chloramine Disinfection Conversion

#### NOTICE OF PERMIT ISSUANCE

Enclosed is Permit Number 0081001-005-WC to modify the Miles Grant Water Treatment Plant, consisting of the addition of aqua ammonia feed system to be used in conjunction with the existing liquid sodium hypochlorite disinfection system in Martin County, Florida. This permit is issued under Section(s) 403.087 of the Florida Statutes

A person whose substantial interests are affected by the proposed permitting decision of the Department may petition for an administrative hearing in accordance with Sections 120.569 and 120.57 of the Florida Statutes.

The petition must contain the information set forth below and must be filed (received) in the Department of Environmental Protection, Office of General Counsel, Mail Station 35, 3900 Commonwealth Boulevard, Tallahassee, Florida, 32399-3000. Petitions filed by the permit applicant or any of the parties listed below must be filed within fourteen days of receipt of this notice of intent. Petitions filed by any other person must be filed within fourteen days of publication of the public notice or within fourteen days of receipt of this notice of intent, whichever occurs first. A petitioner must mail a copy of the petition to the applicant at the address indicated above, at the time of filing. The failure of any person to file a petition within the appropriate time period shall constitute a waiver of that person's right to request an administrative determination (hearing) under Sections 120.569 and 120.57 of the Florida Statutes, or to intervene in this proceeding and participate as a party to it. Any subsequent intervention will be only at the discretion of the presiding officer upon the filing of a motion in compliance with rule 28-5.207 of the Florida Administrative Code.

A petition must contain the following information:

- (a) The name, address, and telephone number of each petitioner; the Department permit identification number and the county in which the subject matter or activity is located;
- (b) A statement of how and when each petitioner received notice of the Department action;
- (c) A statement of how each petitioner's substantial interests are affected by the Department action;
- (d) A statement of the material facts disputed by the petitioner, if any;
- (e) A statement of facts that the petitioner contends warrant reversal or modification of the Department action;
- (f) A statement of which rules or statutes the petitioner contends require reversal or modification of the Department action; and
- (g) A statement of the relief sought by the petitioner, stating precisely the action that the petitioner wants the Department to take.

Because the administrative hearing process is designed to formulate final agency action, the filing of a petition means that the final action of the Department may be different from the position taken by it in this notice of intent. Persons whose substantial interests will be affected by any such final decision of the Department on the application have the right to petition to become a party to the proceeding, in accordance with the requirements set forth above.

PERMITTEE: Miles Grant Water and Sewer Company c/o Mr. Patrick Flynn

DEP File No. 0081001-005-WC Martin County

Mediation under Section 120.573 of the Florida Statutes is not available for this proceeding.

This action is final and effective on the date filed with the Clerk of the Department unless a petition is filed in accordance with the above. Upon the timely filing of a petition this order will not be effective until further order of the Department.

Any party to the order has the right to seek judicial review of the order under Section 120.68 of the Florida Statutes, by the filing of a notice of appeal under rule 9.110 of the Florida Rules of Appellate Procedure with the Clerk of the Department in the Office of General Counsel, 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida, 32399-3000; and by filing a copy of the notice of appeal accompanied by the applicable filing fees with the appropriate district court of appeal. The notice of appeal must be filed within 30 days from the date when the final order is filed with the Clerk of the Department.

Executed in West Palm Beach, Florida.

STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

July 24, 2006 Date

Linda A. Horne, P.G. Water Facilities Administrator Southeast District

LAH/JLC/bmz

Attachment: Permit 0081001-005-WC

# CERTIFICATE OF SERVICE

The undersigned duly designated deputy agency clerk hereby certifies that this NOTICE OF PERMIT ISSUANCE and all copies were mailed by certified mail before the close of business on <u>July 24, 2006</u> to the listed persons.

## FILING AND ACKNOWLEDGMENT

FILED, on this date, under Section 120.52(7), Florida Statutes, with the designated Department Clerk, receipt of which is hereby acknowledged.

[Clerk] July 24, 2006 [Date]

cc: Scott R. Spooner, P.E. – McKim & Creed, PA – <u>sspooner(a mckimereed.com</u> Martin County Health Department – <u>Robert\_Washam(a doh.state.fl.us</u> FDEP/SED – <u>Jerry\_Toney(a/dep.state.fl.us</u>

FAE-CORRESPONDENCE\Drinking Water\0081001 St Lucie Inlet State Park\0081001-005-WC, Miles Grant Utility System - Chloramine Conversion (NP).doc



# Department of Environmental Protection

Jeb Bush Governor Southeast District 400 N. Congress Avenue, Suite 200 West Palm Beach, Florida 33401

Colleen M. Castille Secretary

# July 24, 2006 ELECTRONIC CORRESPONDENCE

PERMITTEE:

Miles Grant Water and Sewer Company c/o Mr. Patrick Flynn, Regional Director 200 Weather field Avenue

200 Weathersfield Avenue Altamonte Springs, Florida 32714

Email: p.c.flynn@utilitiesinc-usa.com

**PWS ID NUMBER**: 4430917

PERMIT NUMBER: 0081001-005-WC DATE OF ISSUE: July 24, 2006 EXPIRATION DATE: July 23, 2011

COUNTY: Martin

**PROJECT:** Chloramine Disinfection Conversion

This permit is issued under the provisions of Chapter 403, Florida Statutes (F.S.), and Florida Administrative Code (F.A.C.) Chapters 62-4, 62-550, 62-555 and 62-560. The above named permittee is hereby authorized to perform the work or operate the facility shown on the application and approved drawings, plans, and other documents attached hereto or on file with the Department and made a part hereof and specifically described as follows:

**TO CONSTRUCT:** Modification of the existing community public water supply system consisting of the addition of aqua ammonia feed system to be used in conjunction with the existing liquid sodium hypochlorite disinfection system to reduce the amount of TTHMs in the finished water.

#### PROPOSED CONSTRUCTION INCLUDES:

- A 6'-0"W x 8'-0"D x 7'-6" pre-engineered fiberglass building (shed) equipped with one (1) shutter-mounted 585 CFM 10-inch diameter exhaust fan with gravity shutter; one (1) 10" x 10" heavy-duty intake louver with gravity shutter; one (1) 1500 watt line powered wall heater with thermostat; one (1) 100 watt vapor-tight wall mount incandescent light; and a 125 amp main lug circuit breaker panel. The building will be housed for aqua ammonia storage tanks and ammonia feed system equipment.
- Two- (2) 100-gallon double walled high-density polyethylene aqua ammonia tanks in containment tubs. Each tank is thirty-five (35) inches in diameter and thirty-nine (39) inches tall and has a 1-inch vent and a 16-inch manway (access). The tanks are manufactured by Chem-Tainer Industries Inc.
- Two- (2) Stenner peristaltic injection pumps, to be Model 45 MHP10, with adjustable rate of 10-gpd capacity. A pump monitor setup equal to NP1 Model ALM-1 will be installed in the aqua ammonia system. This device will monitor the aqua ammonia pump operation.
  - Using chlorine to ammonia ratio of 4:1 and the chlorine dosage of 27.5 gallons per day (gpd), the aqua ammonia dosage will be 7.0 gpd. The 200 gallons of aqua ammonia-18% will be truck-delivered by The Dumont Company, Inc.

IN ACCORDANCE WITH: The construction permit application, and preliminary design report and technical specifications prepared by Scott R. Spooner, P.E., received by DEP on February 17, 2006. Additional technical information and specifications in respond to RFI No. 1 prepared by Scott R. Spooner, P.E., received by DEP on May 26, 2006.

LOCATED AT: Miles Grant Water Treatment Plant, in Martin County, Florida

TO SERVE: The existing Miles Grant Water Treatment Plant.

**SUBJECT TO:** General Conditions 1-15 and Specific Conditions 1-9.

PERMITTEE:

Miles Grant Water and Sewer Company c/o Mr. Patrick Flynn

DEP File No. 0081001-005-WC Martin County

## **GENERAL CONDITIONS:**

The following General Conditions are referenced in Florida Administrative Code Rule 62-4.160.

- 1. The terms, conditions, requirements, limitations and restrictions set forth in this permit, are "permit conditions" and are binding and enforceable pursuant to Sections 403.141, 403.727, or 403.859 through 403.861, F.S. The permittee is placed on notice that the Department will review this permit periodically and may initiate enforcement action for any violation of these conditions.
- 2. This permit is valid only for the specific processes and operations applied for and indicated in the approved drawings or exhibits. Any unauthorized deviation from the approved drawings, exhibits, specifications, or conditions of this permit may constitute grounds for revocation and enforcement action by the Department.
- 3. As provided in subsections 403.087(6) and 403.722(5), F.S., the issuance of this permit does not convey any vested rights or any exclusive privileges. Neither does it authorize any injury to public or private property or any invasion of personal rights, nor any infringement of federal, state, or local laws or regulations. This permit is not a waiver of or approval of any other Department permit that may be required for other aspects of the total project which are not addressed in this permit.
- 4. This permit conveys no title to land or water, does not constitute State recognition or acknowledgment of title, and does not constitute authority for the use of submerged lands unless herein provided and the necessary title or leasehold interests have been obtained from the State. Only the Trustees of the Internal Improvement Trust Fund may express State opinion as to title.
- 5. This permit does not relieve the permittee from liability for harm or injury to human health or welfare, animal, or plant life, or property caused by the construction or operation of this permitted source, or from penalties therefore; nor does it allow the permittee to cause pollution in contravention of Florida Statutes and Department rules, unless specifically authorized by an order from the Department.
- 6. The permittee shall properly operate and maintain the facility and systems of treatment and control (and related appurtenances) that are installed and used by the permittee to achieve compliance with the conditions of this permit, are required by Department rules. This provision includes the operation of backup or auxiliary facilities or similar systems when necessary to achieve compliance with the conditions of the permit and when required by Department rules.
- 7. The permittee, by accepting this permit, specifically agrees to allow authorized Department personnel, upon presentation of credentials or other documents as may be required by law and at reasonable times, access to the premises where the permitted activity is located or conducted to:
  - a. Have access to and copy any records that must be kept under conditions of the permit;
  - b. Inspect the facility, equipment, practices, or operations regulated or required under this permit; and
  - c. Sample or monitor any substances or parameters at any location reasonable necessary to assure compliance with this permit or Department rules. Reasonable time may depend on the nature of the concern being investigated.
- 8. If, for any reason, the permittee does not comply with or will be unable to comply with any condition or limitation specified in this permit, the permittee shall immediately provide the Department with the following information:
  - a. A description of and cause of noncompliance; and
  - b. The period of noncompliance, including dates and times; or, if not corrected, the anticipated time the noncompliance is expected to continue, and steps being taken to reduce, eliminate, and prevent recurrence of the noncompliance. The permittee shall be responsible for any and all damages, which may result and may be subject to enforcement action by the Department for penalties or for revocation of this permit.

- 9. In accepting this permit, the permittee understands and agrees that all records, notes, monitoring data and other information relating to the construction or operation of this permitted source which are submitted to the Department may be used by the Department as evidence in any enforcement case involving the permitted source arising under the Florida Statutes or Department rules, except where such use is prescribed by Section 403.111 and 403.73, F.S. Such evidence shall only be used to the extent it is consistent with the Florida Rules of Civil Procedure and appropriate evidentiary rules.
- 10. The permittee agrees to comply with changes in Department rules and Florida Statutes after a reasonable time for compliance; provided, however, the permittee does not waive any other rights granted by Florida Statutes or Department rules. A reasonable time for compliance with a new or amended surface water quality standard, other than those standards addressed in Rule 62-302.500, shall include a reasonable time to obtain or be denied a mixing zone for the new or amended standard.
- 11. This permit is transferable only upon Department approval in accordance with Rule 62-4.120 and 62-730.300 F.A.C., as applicable. The permittee shall be liable for any non-compliance of the permitted activity until the transfer is approved by the Department.
- 12. This permit or a copy thereof shall be kept at the work site of the permitted activity.
- 13. This permit also constitutes:
  - a. Determination of Best Available Control Technology (BACT)
  - b. Determination of Prevention of Significant Deterioration (PSD)
  - Certification of compliance with state Water Quality Standards (Section 401, PL 92-500)
  - d. Compliance with New Source Performance Standards
- 14. The permittee shall comply with the following:
  - a. Upon request, the permittee shall furnish all records and plans required under Department rules. During enforcement actions, the retention period for all records will be extended automatically unless otherwise stipulated by the Department.
  - b. The permittee shall hold at the facility or other location designated by this permit records of all monitoring information (including all calibration and maintenance records and all original strip chart recordings for continuous monitoring instrumentation) required by the permit, copies of all reports required by this permit, and records of all data used to complete the application for this permit. These materials shall be retained at least three years from the date of the sample, measurement, report, or application unless otherwise specified by Department rule.
  - c. Records of monitoring information shall include:
    - 1. the date, exact place, and time of sampling or measurements;
    - 2. the person responsible for performing the sampling or measurements;
    - 3. the dates analyses were performed;
    - 4. the person responsible for performing the analyses;
    - 5. the analytical techniques or methods used;
    - 6. the results of such analyses.
- 15. When requested by the Department, the permittee shall within a reasonable time furnish any information required by law, which is needed to determine compliance with the permit. If the permittee becomes aware the relevant facts were not submitted or were incorrect in the permit application or in any report to the Department, such facts or information shall be corrected promptly.

PERMITTEE:

Miles Grant Water and Sewer Company

c/o Mr. Patrick Flynn

DEP File No. 0081001-005-WC Martin County

#### SPECIFIC CONDITIONS:

- 1. The Permittee shall retain a Florida-licensed professional engineer in accordance with subsection 62-555.530(3), F.A.C., to take responsible charge of inspecting construction of the project for the purpose of determining in general if the construction proceeds in compliance with the permit, including the approved preliminary design report or drawings and specifications for the project.
- 2. The Permittee shall have complete record drawings produced for the project in accordance with subsection 62-555.530(4), F.A.C.
- 3. The Permittee shall provide an operation and maintenance manual for all new or altered facilities to fulfill the requirements under subsection 62-555.350(13). F.A.C.
- 4. The Permittee shall submit a certification of construction completion to the Department and obtain approval or clearance, from the Department per Rule 62-555.345, F.A.C., before placing any public water system components constructed or altered under this permit in operation for any purpose other than disinfection, testing for leaks, or testing equipment operation. This does not prohibit the Permittee from cutting into existing water mains, and returning the water mains to operation in accordance with subsection 62-555.340(5), F.A.C., without the Department's approval.
- 5. Chemicals that are contained in coatings that are applied to a surface in contact with drinking water, or are otherwise on equipment surfaces that come into contact with the water, and additives and chemicals used to treat water shall conform with American National Standards Institute (ANSI)/NSF International Standard 60-1988. Water system components whose surfaces come into contact with drinking water shall conform to ANSI/NSF Standard 61-1991. The authorized representative of the public water system shall certify in writing that each item conforms to the appropriate standard prior to release for operation. [Ref. 62-555.320(3)(a), 62-555.320(3)(b) and 62-555.320(3)(d)]
- 6. The installation or repair of any public water system, or any plumbing in a residential or nonresidential facility providing water for human consumption, which is connected to a public water system, shall be lead free. [Ref. 62-555.322(1)]
- 7. Prior to release for operation, the suppliers of water shall notify the Department and affected water consumers by no later than the previous business day before initiating any planned permanent or temporary conversion from free chlorine to chloramine for disinfection. [Ref. 62-555.350(10)(c)]
- 8. All supplier of water shall maintain a minimum free chlorine residual of 0.2 milligram per liter, or a minimum combined chlorine residual of 0.6 milligram per liter or an equivalent chlorine dioxide residual, throughout their drinking water distribution system at all times. [Ref. 62-555.320(12)(d), 62-555.350(6)]
- 9. Aqua ammonia facilities should be complied with all pertinent requirements outlined in Section 5.4.5.2 of RSWW 2003 Edition.

Issued this 24th day of July 2006.

STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

July 24, 2006

Linda A. Horne, P.G. Water Facilities Administrator Southeast District

Date

LAH/JLC/bmz

Scott R. Spooner, P.E. McKim & Creed, PA - sspooner à mckimereed.com Martin County Health Department Robert Washama dob.state flus FDEP/SED Jerry Toney'a dep state fl.us



# Department of Environmental Protection

590.3.

- 1724 Fis

Jeb Bush Governor Southeast District 400 N. Congress Avenue, Suite 200 West Palm Beach, Florida 33401

Colleen M. Castille Secretary

OCT 1 2005

CERTIFIED MAIL #7005 1160 0000 9017 6151 RETURN RECEIPT REQUESTED

WARNING LETTER
#WL05-0217PW43 SED
PW - Martin County
Miles Grant Public Water System
PWS #4430917

Patrick Flynn, Regional Director Utilities, Inc of Florida 200 Weathersfield Ave Altamonte Springs, FL 32714

Re: Exceeding the Maximum Contaminant Level (MCL) for Total Trihalomethanes (TTHMs)

Dear Mr. Flynn:

The purpose of this letter is to advise you of violations of law for which you may be responsible, and to seek your cooperation in resolving the matter. A review of Department files indicates that the average of results for samples collected from the referenced public water system on 07/29/04, 12/7/04, 3/31/05, and 6/16/05, have exceeded the MCL for TTHMs.

Rule 62-550.310 (3), Florida Administrative Code (F.A.C.), states that the MCL for TTHMs is 80 ug/L. The Running Annual Average (RAA) for TTHMs for the referenced system is 129 ug/L.

Furthermore, Chapters 373 and 403, Florida Statutes (Fla. Stat.), provide that it is a violation to fail to obtain any permit or to violate or fail to comply with any rule, regulation, order, permit, or certification adopted or issued by the Department pursuant to its lawful authority. Any activities at your facility that may be contributing to violations of the above-described statutes or rules should be ceased.

Violations of Florida Statutes or administrative rules may result in liability for damages and restoration, and the judicial imposition of civil penalties up to \$5,000.00 per violation per day, pursuant to Sections 403.121, 403.161 and 403.860, Florida Statutes.

You are requested to contact **Mr. Charles LeGros at (772) 398-2806** within 15 days of receipt of this Warning Letter to arrange a meeting to discuss this matter. The Department is interested in receiving any facts you may have that will assist in determining whether any violations have occurred. You may bring anyone with you to the meeting that you feel could help resolve this matter.

Mr. Patrick Flynn WL #05-0217PW43 SED Page 2

Please be advised that this Warning Letter is part of an agency investigation, preliminary to agency action in accordance with Section 120.57(5), Florida Statutes. We look forward to your cooperation in completing the investigation and resolution of this matter.

Sincerely,

Kevin R. Neal

**District Director Southeast District** 

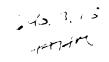
KRN/LAH/TRB/CRL

Charles LeGros - Drinking Water Compliance Section, DEP/PSL CC:

Richard Retz, Assistant Operations Manager - Utilities, Inc of Florida

### MILES GRANT WATER AND SEWER COMPANY

AN AFFILIATE OF UTILITIES, INC 200 WEATHERSFIELD AVENUE ALTAMONTE SPRINGS, FLORIDA 32714



CORPORATE OFFICES: 2335 Sanders Road Northbrook, Illinois 60062 Telephone: 847-498-6440 Telephone: 407-869-1919 Florida: 800-272-1919 Fax: 407-869-6961 florida@utilitiesinc-usa.com

October 24, 2005

Mr. Kevin R. Neal
District Director
Department of Environmental Protection
Southeast District
400 N. Congress Avenue, Suite 200
West Palm Beach, Florida 33401

Re: Warning Letter #WL05-0217PW43 SED Miles Grant Public Water System PWS #4430917

Dear Mr. Neal:

I have received your warning letter dated October 10, 2005 regarding exceeding the Maximum Contaminant Level (MCL) for Total Trihalomethanes (TTHMs) at the Miles Grant Public Water System. Engineering is presently being performed to convert the disinfection systems to chloramines. This method of disinfection will solve the TTHM issue. The design is expected to be completed by the end of 2005 and a permit application submitted for approval. Conversion of the system will commence after the permit is approved.

We are requesting that this response letter substitute a meeting with your department. If you have any question, please contact me at the letterhead address, call 407-468-3268 or e-mail me at <u>r.retz@utilitiesincusa.com</u>.

Sincerely,

MILES GRANT WATER AND SEWER COMPANY, INC.

Richard W. Retz Assistant Operations Manager

ce: Charles LeGros, Drinking Water Compliance Section, DEP PSL

ec: Michael Dunn, P.E.

Regional Manager, Utilities Inc.



## Department of Environmental Protection

CC RR W/o end

Jeb Bush Governor Southeast District 400 N. Congress Avenue, Suite 200 West Palm Beach, Florida 33401

Colleen M. Castille Secretary

MAR 2 9 2006

CERTIFIED MAIL #7005 2570 0001 9601 9321 RETURN RECEIPT REQUESTED

Patrick C. Flynn, Regional Director Miles Grant Water and Sewer Company 200 Weathersfield Avenue Altamonte Springs, FL 37214-4027

Re:

DEP vs. Miles Grant Water and Sewer Company

OGC File No. 05-2873

Dear Mr. Flynn:

Enclosed for your implementation is the fully executed and filed Consent Order in the above-styled case. Please familiarize yourself with the compliance dates and terms of the Consent Order so that the complete and timely performance of those obligations is accomplished.

Thank you for your cooperation in this matter. If you have any questions concerning the Consent Order, please contact **Michele Owens** of this office at **561/681-6700**.

STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

Colleen M. Castille

Secretary

Date

CMC/KRN/LAH/TRB/mo

Enclosure (all)

cc: Charles LeGros - DEP/PSL

Lea Crandall - OGC, MS-35, DEP/Tallahassee

### UTILITIES, INC. OF FLORIDA

AN AFFILIATE OF UTILITIES, INC. 200 WEATHERSFIELD AVENUE ALTAMONTE SPRINGS, FLORIDA 32714

CORPORATE OFFICES: 2335 Sanders Road Northbrook, Illinois 60062 Telephone: 847-498-6440 Telephone: 407-869-1919 Florida: 800-272-1919 Fax: 407-869-6961 florida@utilitiesinc-usa.com

### Fax Transmittal

Attn:	Lisa Crossett	Da	ate:	3/31/2006 16:28 PM 847-498-6498		
Company:	Northbrook	Fa	x #:			
From:	Patrick Flynn	Pages:		12 including this cover page.		
Subject:						
URGEN	=	☑ For your Information		Please O Reply	riginal:	☐ will not be sent ☐ via U.S. Mail
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The information contained in this facinitie may be privileged and confidential information intended only for the use of the individual or entity named above. If the reader of this facinitie is not the intended recipient, you are hereby to rifted that any dissemination, distribution, or copy of this communication is strictly promitted. If you have received this communication in a ziror, plane worldy as by phoning the number is ded above. Thank you

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### UTILITIES, INC. OF FLORIDA

AN AFFILIATE OF UTILITIES, INC 200 WEATHERSFIELD AVENUE ALTAMONTE SPRINGS, FLORIDA 32714

CORPORATE OFFICES: 2335 Sanders Road Northbrook, Illinois 60062 Telephone: 847-498-6440 Telephone: 407-869-1919 Florida: 800-272-1919 Fax: 407-869-6961 florida@utilitiesinc-usa.com

### Fax Transmittal

Attn:	Steve Dihel	Dat	e:	3/31/2006 16:29 PM 847-498-2066			
Company:	Northbrook	Fax	#:				
From:	Patrick Flynn	Pag	jes:	12 including this cover page.			_
Subject:						·	
☐ URGENT ☐ As Requ	For Your Review ested Please Comment	☐ For your Information		Please Reply	Original:	☐ will_not be sent ☐ via_U.S. Mail	
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The information contained in this facsimile may be privileged and confidential information intended only for the use of the individual or entity named above. If the reader of this facsimile is not the intended recipient, you are hereby notified that any dissemination, first fluidon, or copy of this communication is strictly probabiled. If you have received this communication in error glease to fifty us by givening the number fixed above. Think you

### BEFORE THE STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION,	) IN THE OFFICE OF THE ) SOUTHEAST DISTRICT
Complainant,	) ) ) OGC FILE NO. 05-2873
VS.	)
MILES GRANT WATER AND SEWER COMPANY,	)
Respondent.	) ) )

### **CONSENT ORDER**

This Consent Order is entered into between the State of Florida Department of Environmental Protection ("Department") and Miles Grant Water and Sewer Company ("Respondent") to reach settlement of certain matters at issue between the Department and Respondent.

The Department finds and the Respondent admits the following:

- 1. The Department is the administrative agency of the State of Florida having the power and duty to protect Florida's air and water resources and to administer and enforce the provisions of the Florida Safe Drinking Water Act, Sections 403.850 et seq., Florida Statutes, and the rules promulgated thereunder, Title 62, Florida Administrative Code. The Department has jurisdiction over the matters addressed in this Consent Order.
- 2. Respondent is a "person" within the meaning of Section 403.852(5), Florida Statutes.
- 3. Respondent is the owner and is responsible for the operation of a community public water system ("System"), PWS #4430917, located at 5418 SE Miles Grant Road, Stuart, Martin County, Florida, which serves the community of Miles Grant.
- 4. The Department finds that Respondent is in violation of Rule 62-550.310(3), Fla. Admin. Code which establishes the maximum contaminant level (MCL) for total trihalomethanes

(TTHMs) as 0.080 milligrams per liter (mg/L). The average result for samples collected from the System on July 29, 2004, December 7, 2004, March 31, 2005, and June 16, 2005, and analyzed for TTHMs is 0.129 mg/L.

Having reached a resolution of the matter the Department and the Respondent mutually agree and it is

#### ORDERED:

- 5. Respondent shall comply with the following corrective actions within the stated time periods:
- a. Within 60 days of the effective date of this Consent Order, Respondent shall retain the services of a Florida-registered professional engineer to evaluate the System and submit an application, along with any required application fees, to the Department for a permit to construct any modifications needed to address the MCL violation.
- b. The Department shall review the application submitted pursuant to paragraph 5.a. above. In the event additional information, modifications or specifications are necessary to process the application, the Department shall issue a written request for information ("RFI") to Respondent for such information. Respondent shall accordingly submit the requested information in writing to the Department within 15 days of receipt of the request. Respondent shall provide all information requested in any additional RFIs issued by the Department within 15 days of receipt of each request. Within 60 days of the date the Department receives the application pursuant to paragraph 5.a. above, Respondent shall provide all information necessary to complete the application.
- c. Within 180 days of issuance of any required permit(s), Respondent shall complete the modifications approved pursuant to the permit(s) issued in accordance with paragraphs 5.a. and 5.b. above, and submit to the Department the engineer's certification of completion of construction, along with all required supporting documentation. Respondent shall receive written Department clearance prior to placing the System modifications into service.

- d. Respondent shall continue to sample quarterly for TTHMs. Results shall be submitted to the Department within ten (10) days of Respondent's receipt of the results.
- e. In the event that the modifications approved by the Department pursuant to paragraphs 5.a. and b. are determined to be inadequate to resolve the MCL violation, the Department will notify the Respondent in writing. Within 30 days of receipt of written notification from the Department that the results of the quarterly sampling indicate that the System modifications have not resolved the violation, Respondent shall submit another proposal to address the MCL violation. Respondent shall provide all information requested in any RFIs issued by the Department within 15 days of receipt of each request. Within 60 days of the date the Department receives the application pursuant to this paragraph, Respondent shall provide all information necessary to complete the application.
- f. Within two years of the effective date of this Consent Order, Respondent shall complete all corrective actions needed to resolve the MCL violation and submit written certification of completion to the Department for all modifications.
- g. Within 90 days of the effective date of this Consent Order, Respondent shall initiate submittal of quarterly status reports to the Department. Respondent shall continue to submit quarterly status reports until the Department determines that the System is in compliance with all MCLs.
- h. Respondent shall continue to issue public notice regarding the MCL violation every 90 days in accordance with Rule 62-560.410(1), Fla. Admin. Code, until the Department determines that System is in compliance with all MCLs. Respondent shall submit certification of delivery of public notice, using DEP Form 62-555.900(22), to the Department within ten days of issuing each public notice.
- 6. Within 30 days of the effective date of this Consent Order, Respondent shall pay the Department \$500.00 in settlement of the matters addressed in this Consent Order. This amount includes \$500.00 for costs and expenses incurred by the Department during the investigation of this matter and the preparation and tracking of this Consent Order. Payment

shall be made by cashier's check or money order. The instrument shall be made payable to the "Department of Environmental Protection" and shall include thereon the OGC number assigned to this Consent Order and the notation "Ecosystem Management and Restoration Trust Fund."

- Respondent agrees to pay the Department stipulated penalties in the amount of \$100.00 per day for each and every day Respondent fails to timely comply with any of the requirements of paragraphs 5 and 6 of this Consent Order. A separate stipulated penalty shall be assessed for each violation of this Consent Order. Within 30 days of written demand from the Department, Respondent shall make payment of the appropriate stipulated penalties to "The Department of Environmental Protection" by cashier's check or money order and shall include the OGC number assigned to this Consent Order and the notation "Ecosystem Management and Restoration Trust Fund". Payment shall be sent to the Department of Environmental Protection, 400 North Congress Avenue, Suite 200, West Palm Beach, FL 33401. The Department may make demands for payment at any time after violations occur. Nothing in this paragraph shall prevent the Department from filing suit to specifically enforce any of the terms of this Consent Order. Any penalties assessed under this paragraph shall be in addition to the settlement sum agreed to in paragraph 6 of this Consent Order.
- 8. If any event, including administrative or judicial challenges by third parties unrelated to the Respondent, occurs which causes delay or the reasonable likelihood of delay, in complying with the requirements of this Consent Order, Respondent shall have the burden of proving the delay was or will be caused by circumstances beyond the reasonable control of the Respondent and could not have been or cannot be overcome by Respondent's due diligence. Economic circumstances shall not be considered circumstances beyond the control of Respondent, nor shall the failure of a contractor, subcontractor, materialman or other agent (collectively referred to as "contractor") to whom responsibility for performance is delegated to meet contractually imposed deadlines be a cause beyond the control of Respondent, unless the cause of the contractor's late performance was also beyond the contractor's control. Upon occurrence of an event causing delay, or upon becoming aware of a potential for delay,

Respondent shall notify the Department's Southeast District Office in West Palm Beach orally within 24 hours or by the next working day and shall, within seven calendar days of oral notification to the Department, notify the Department in writing of the anticipated length and cause of the delay, the measures taken or to be taken to prevent or minimize the delay and the timetable by which Respondent intends to implement these measures. If the parties can agree that the delay or anticipated delay has been or will be caused by circumstances beyond the reasonable control of Respondent, the time for performance of one or more of the requirements hereunder shall be extended for a period equal to the agreed delay resulting from such circumstances. Such agreement shall adopt all reasonable measures necessary to avoid or minimize delay. Failure of Respondent to comply with the notice requirements of this Paragraph in a timely manner shall constitute a waiver of Respondent's right to request an extension of time for compliance with the requirements of this Consent Order.

- 9. Persons who are not parties to this Consent Order, but whose substantial interests are affected by this Consent Order, have a right, pursuant to Sections 120.569 and 120.57, . Florida Statutes, to petition for an administrative hearing on it. The Petition must contain the information set forth below and must be filed (received) at the Department's Office of General Counsel, 3900 Commonwealth Boulevard, MS# 35, Tallahassee, Florida 32399-3000 within 21 days of receipt of this notice. A copy of the Petition must also be mailed at the time of filing to the District Office named above at the address indicated. Failure to file a petition within the 21 days constitutes a waiver of any right such person has to an administrative hearing pursuant to Sections 120.569 and 120.57, Florida Statutes.
  - 10. The petition shall contain the following information:
- a. The name, address, and telephone number of each petitioner; the Department's Consent Order identification number and the county in which the subject matter or activity is located;
- b. A statement of how and when each petitioner received notice of the Consent Order:

- c. A statement of how each petitioner's substantial interests are affected by the Consent Order;
  - d. A statement of the material facts disputed by petitioner, if any;
- e. A statement of facts which petitioner contends warrant reversal or modification of the Consent Order;
- f. A statement of which rules or statutes petitioner contends require reversal or modification of the Consent Order;
- g. A statement of the relief sought by petitioner, stating precisely the action petitioner wants the Department to take with respect to the Consent Order.
- 11. If a petition is filed, the administrative hearing process is designed to formulate agency action. Accordingly, the Department's final action may be different from the position taken by it in this Notice. Persons whose substantial interests will be affected by any decision of the Department with regard to the subject Consent Order have the right to petition to become a party to the proceeding. The petition must conform to the requirements specified above and be filed (received) within 21 days of receipt of this notice in the Office of General Counsel at the above address of the Department. Failure to petition within the allowed time frame constitutes a waiver of any right such person has to request a hearing under Sections 120.569 and 120.57, Florida Statutes, and to participate as a party to this proceeding. Any subsequent intervention will only be at the approval of the presiding officer upon motion filed pursuant to Rule 28-106.205, Florida Administrative Code.
- 12. A person whose substantial interests are affected by the Consent Order may file a timely petition for an administrative hearing under Sections 120.569 and 120.57, Florida Statutes, or may choose to pursue mediation as an alternative remedy under Section 120.573, Florida Statutes, before the deadline for filing a petition. Choosing mediation will not adversely affect the right to a hearing if mediation does not result in a settlement. The procedures for pursuing mediation are set forth below.

- 13. Mediation may only take place if the Department and all the parties to the proceeding agree that mediation is appropriate. A person may pursue mediation by reaching a mediation agreement with all parties to the proceeding (which include the Respondent, the Department, and any person who has filed a timely and sufficient petition for a hearing) and by showing how the substantial interests of each mediating party are affected by the Consent Order. The agreement must be filed in (received by) the Office of General Counsel of the Department at 3900 Commonwealth Boulevard, MS #35, Tallahassee, Florida 32399-3000, within 10 days after the deadline as set forth above for the filing of a petition.
  - 14. The agreement to mediate must include the following:
- a. The names, addresses, and telephone numbers of any persons who may attend the mediation;
- b. The name, address, and telephone number of the mediator selected by the parties, or a provision for selecting a mediator within a specified time;
  - c. The agreed allocation of the costs and fees associated with the mediation;
- d. The agreement of the parties on the confidentiality of discussions and documents introduced during mediation;
- e. The date, time, and place of the first mediation session, or a deadline for holding the first session, if no mediator has yet been chosen;
- f. The name of each party's representative who shall have authority to settle or recommend settlement;
- g. Either an explanation of how the substantial interests of each mediating party will be affected by the action or proposed action addressed in this notice of intent or a statement clearly identifying the petition for hearing that each party has already filed, and incorporating it by reference; and
- h. The signatures of all parties or their authorized representatives. As provided in Section 120.573, Florida Statutes, the timely agreement of all parties to mediate will toll the time limitations imposed by Sections 120.569 and 120.57, Florida Statutes, for requesting

and holding an administrative hearing. Unless otherwise agreed by the parties, the mediation must be concluded within sixty days of the execution of the agreement. If mediation results in settlement of the administrative dispute, the Department must enter a final order incorporating the agreement of the parties. Persons whose substantial interests will be affected by such a modified final decision of the Department have a right to petition for a hearing only in accordance with the requirements for such petitions set forth above, and must therefore file their petitions within 21 days of receipt of this notice. If mediation terminates without settlement of the dispute, the Department shall notify all parties in writing that the administrative hearing processes under Sections 120.569 and 120.57, Florida Statutes, remain available for disposition of the dispute, and the notice will specify the deadlines that then will apply for challenging the agency action and electing remedies under those two statutes.

- 15. Respondent shall allow all authorized representatives of the Department access to the facility at reasonable times for the purpose of determining compliance with the terms of this Consent Order and the rules and statutes of the Department.
- 16. All submittals and payments required by this Consent Order to be submitted to the Department shall be sent to the Florida Department of Environmental Protection, Southeast District Water Facilities Program, 400 North Congress Avenue, Suite 200, West Palm Beach, Florida, 33401.
- 17. This Consent Order is a settlement of the Department's civil and administrative authority arising under Florida law to resolve the matters addressed herein. This Consent Order is not a settlement of any criminal liabilities, which may arise under Florida law, nor is it a settlement of any violation which may be prosecuted criminally or civilly under federal law and which Respondent may defend.
- 18. The Department hereby expressly reserves the right to initiate appropriate legal action to prevent or prohibit any violations arising after the date of this Consent Order of applicable statutes, or the rules promulgated thereunder that are not specifically addressed by the terms of this Consent Order.

- 19. The terms and conditions set forth in this Consent Order may be enforced in a court of competent jurisdiction pursuant to Sections 120.69 and 403.121, Florida Statutes. Failure to comply with the terms of this Consent Order shall constitute a violation of Section 403.859, Florida Statutes.
- 20. The Department, for and in consideration of the complete and timely performance by Respondent of the obligations agreed to in this Consent Order, hereby waives its right to seek judicial imposition of damages or civil penalties for alleged violations.
- 21. Respondent is fully aware that a violation of the terms of this Consent Order may subject Respondent to judicial imposition of damages, civil penalties up to \$5,000.00 per day per violation, and criminal penalties, except as limited by the provisions of this Consent Order.
- 22. Entry of this Consent Order does not relieve Respondent of the need to comply with applicable federal, state or local laws, regulations or ordinances.
- 23. No modifications of the terms of this Consent Order shall be effective until reduced to writing and executed by both Respondent and the Department.
- 24. Respondent acknowledges and waives its right to an administrative hearing pursuant to Sections 120.569 and 120.57, Florida Statutes, on the terms of this Consent Order. Respondent acknowledges its right to appeal the terms of this Consent Order pursuant to Section 120.68, Florida Statutes, and waives that right upon signing this Consent Order.
- 25. This Consent Order is a final order of the Department pursuant to Section 120.52(7), Florida Statutes, and it is final and effective on the date filed with the Clerk of the Department unless a Petition for Administrative Hearing is filed in accordance with Chapter 120, Florida Statutes. Upon the timely filing of a petition this Consent Order will not be effective until further order of the Department.

Miles Grant Water and Sewer Company Consent Order OGC Number 05-2873 Page 10 of 10

### FOR THE RESPONDENT:

Patrick C. Flynn, Regional Director Miles Grant Water and Sewer Company

200 Weathersfield Avenue

Altamonte Springs, FL 37214-4027

DONE AND ORDERED this 20 day of March, 200 6, in West Palm Beach, Florida.

STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

District Director

Southeast District

FILED, on this date, pursuant to §120.52 Florida Statutes, with the designated Department Clerk, receipt of which is hereby acknowledged.

Copies furnished to: Larry Morgan, OGC/Tlh

Charles LeGros, FDEP/PSL



# Florida Department of Environmental Protection

Southeast District 400 N. Congress Avenue, Suite 200 West Palm Beach, Florida 33401 Charlie Crist Governor

Jeff Kottkamp Lt. Governor

Michael W. Sole Secretary

36123 LW

Scotty L. Haws, Regional Compliance Manager Miles Grant Water and Sewer Company 200 Weathersfield Avenue Altamonte Springs, Florida 32714

Re: Deactivation of OGC Case No. 05-2873 Miles Grant Water System/PWS 4430917

Dear Mr. Haws:

As of August 16, 2007, four consecutive quarterly samples with satisfactory results for disinfection byproducts (DBPs) have been obtained from the referenced public water system. At this time, all requirements of the referenced Consent Order have been satisfactorily addressed, and the system is approved to reduce the frequency of monitoring for DBPs from quarterly to annual, with the next samples due to be collected in the third quarter of 2008. The Department is therefore deactivating the case. Please be aware that future violations of the DBP maximum contaminant levels may result in the initiation of enforcement action.

The Department would like to thank you for the amicable resolution of this matter. If you have any questions concerning the Consent Order or monitoring requirements, please contact **Michele Owens** of this office at (561) 681-6700.

Sinberely,

Jack Long

District Director

Southeast District

JL/LAB/TRB/mo

ce: Victor Faconti – DEP/PSL Jose Calas, P.E. – DEP WPB

### MILES GRANT WATER AND SEWER COMPANY

AN AFFILIATE OF UTILITIES, INC 200 WEATHERSFIELD AVENUE ALTAMON FE SPRINGS, FLORIDA 32714

CORPORATE OFFICES: 2335 Sanders Road Northbrook, Illinois 60062 Telephone: 847-498-6440 Telephone: 407-869-1919 Florida: 800-272-1919 Fax: 407-869-6961 florida@utilitiesinc-usa.com

Mr. Kevin R. Neal District Director FDEP – Southeast Florida District 400 North Congress Avenue, Suite 200 West Palm Beach, FL 33401

RE: OGC File Number 06-0302

Dear Mr. Neal:

Attached, please find Check No. #583028 in the amount of \$600.00 as settlement to the above referenced Consent Order.

The signed settlement agreement had been forwarded to your office on May 9, 2006.

If you should have any questions or require further information, please do not hesitate to call me at (407) 869-8588, ext. 234.

Sincerely,

MILES GRANT WATER AND SEWER COMPANY

Scotty L. Haws

Regional Compliance Manager

EC: Patrick C. Flynn, Regional Director

Position 14.
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### WATER SERVICE CORP.

DISBURSING ACCOUNT OF UTILITIES INCORPORATED 2335 SANDERS ROAD NORTHBROOK, IL 60062

BANK ONE COLUMBUS, NA Circleville and Williamsport, Ohio Official

OGE FIRM OC- 0701

NO 583028

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DATE 95/25/06 NET AMOUNT STRAIN . . .

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TO THE ORDER

FLOR COA DEPT OF ENVIRONMENTAL PROTECTION - SOUTHEAST DISTRIC 400 N. CONGRESS AVE SUITE 200 WEST PALM HEACH FL 33401

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REDACTED

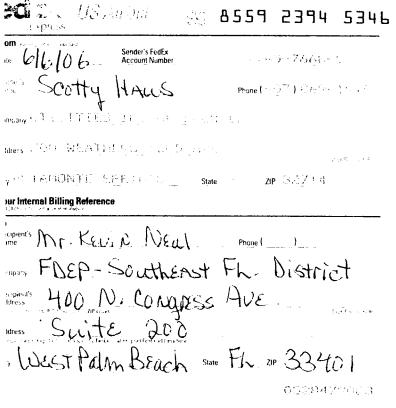
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FLORIDA DEPT OF ENVIRONMENTAL

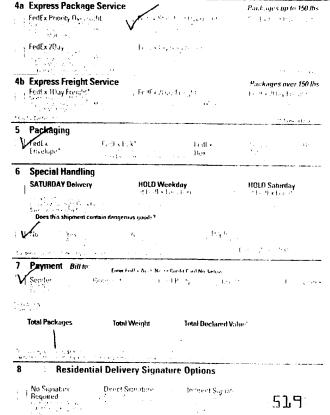
CHECK NO. 507000

COMPANY NAME	REFERENCE NUMBER	INVOICE DATE	INVOICE NUMBER	NET AMOUNT	
MILES GRANT WATER CEWER CO., I	17461	05/17/04	PNILTY/STUMNT/G	3.	
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0212



### Department of Environmental Protection



Jeb Bush Governor Southeast District 400 N. Congress Ave. Suite 200 West Palm Beach, Florida 33401

Colleen M. Castille Secretary

June 23, 2006

Remittance: 684114

DDN/PNR:

WATER SERVICE CORP 2335 SANDERS ROAD NORTHBROOK IL 60062 RECENTED TO

JUL 1 3 2006

UTILITIES MY.

RE: Receipt Number 547909 - 060302 - Letter 1

Dear Sir/Madam:

Your remittance, check number 583028 for \$600.00, was received by the Department of Environmental Protection on June 22, 2006.

Sincerely,

Angela Vigliotto

Department of Environmental Protection

Transmittal: 38079

Deposite

RCT Gas R

Printed on recycled public



# Department of Environmental Protection

Jeb Bush Governor Southeast District 400 N. Congress Avenue, Suite 200 West Palm Beach, Florida 33401



刊舞 1 2 7536

CERTIFIED MAIL #7005 2570 0001 9601 9697 RETURN RECEIPT REQUESTED

Miles Grant Water and Sewer Company c/o Mr. Patrick Flynn, Regional Director 200 Weathersfield Avenue Altamonte Springs, FL 32714

Re: DEP vs. Miles Grant Water and Sewer Company

OGC File No. 06-0302

Dear Mr. Flynn:

Enclosed for your records is the fully executed and filed Consent Order in the above-styled case. The Department acknowledges receipt of payment in the amount of \$600.00, thus completing all corrective actions required by the Consent Order.

Thank you for your cooperation in this matter. If you have any questions concerning the Consent Order, please contact Michele Owens of this office at 561/681-6700.

Sincerely,

Kevin R. Neal

District Director Southeast District

KRN/LAH/TRB/mo

Enclosure (all)

cc: Lea Crandall - MS 35, DEP/Tallahassee

Drinking Water Compliance Section - DEP PSL



Department of CC 5H, Re,5#

### Environmental Protection @ response 1

Jeb Bush Governor

APR 1 8 2006

Southeast District 400 N. Congress Avenue, Suite 200 West Palm Beach, Florida 33401

Colleen M. Castille Secretary

CERTIFIED MAIL #7005 2570 0001 9601 9369 RETURN RECEIPT REQUESTED

Mr. Patrick Flynn, Regional Director Miles Grant Water and Sewer Company 200 Weathersfield Avenue Altamonte Springs, FL 32714

Re: Proposed Settlement of DEP vs. Miles Grant Water and Sewer Company OGC File Number 06-0302

Dear Mr. Flynn:

The purpose of this letter is to complete the resolution of the failure to monitor for haloacetic acids for the referenced public water system in the fourth calendar quarter of 2005. The Department finds that you are in violation of Rule 62-550.514. Florida Administration Code and 40 CFR 141.132(b), supbpart L, which states that a system must perform increased quarterly monitoring following a monitoring period in which the system exceeds 0.060 milligrams per liter for haloacetic acids. In order to resolve this matter, you are assessed civil penalties in the amount of \$500.00, along with \$100.00 to reimburse the Department costs, for a total of \$600.00.

The Department acknowledges that the payment of these civil penalties by you 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 the OGC File Number assigned above and the notation "Ecosystems Management and Restoration Trust Fund". Payment shall be sent to the Department of Environmental Protection, Southeast Florida District, 400 North Congress Avenue, Suite 200, West Palm Beach, Florida 33401, within 30 days of your signing this letter.

Your signing 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 above referenced address within 30 days of receipt, the Department will assume that you are not interested in settling this matter on the above described terms, and will proceed accordingly. 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,

District Director

Southeast District Office

KRN/LÄH/TRB/mo

CC.

Charles LeGros - DEP:PSL

DEP vs. Miles Grant Water and Sewer Company File No. OGC 06-0302 Page 2 of 3

### FOR THE RESPONDENT:

FOR THE RESPONDENT:

Charleschappa t

I, Patrick Flynn, on behalf of Miles Grant Water and Sewer Company, HEREBY ACCEPT THE TERMS OF THE SETTLEMENT OFFER IDENTIFIED ABOVE.

By aud City 5/8/36

STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

> 6-12-06 Date

<u> 5/22/06</u>

Kevin R. Neal District Director Southeast District

DONE AND ENTERED this 12th day of File , 2006, in West Palm Beach, Florida.

FILED, on this date, pursuant to §120.52, Florida Statutes, with the designated Department Clerk, receipt of which is hereby acknowledged.

#### NOTICE OF RIGHTS

Persons who are not parties to this Consent Order but whose substantial interests are affected by this Consent Order have a right, pursuant to Sections 120.569 and 120.57, Florida Statutes, to petition for an administrative hearing on it. The Petition must contain the information set forth below and must be filed (received) at the Department's Office of General Counsel, 3900 Commonwealth Boulevard, MS-35, Tallahassee, Florida 32399-3000, within 21 days of receipt of this notice. A copy of the Petition must also be mailed at the time of filing to the District Office named above at the address indicated. Failure to file a petition within the 21 days constitutes a waiver of any right such person has to an administrative hearing pursuant to Sections 120.569 and 120.57, Florida Statutes.

The petition shall contain the following information:

(a) The name, address, and telephone number of each petitioner; the Department's Consent Order identification number and the county in which the subject matter or activity is located; (b) A statement of how and when each petitioner received notice of the Consent Order; (c) A statement of how each petitioner's substantial interests are affected by the Consent Order; (d) A statement of the material facts disputed by petitioner, if any; (e) A statement of facts which petitioner contends warrant reversal or modification of the Consent Order; (f) A statement of which rules or statutes petitioner contends require reversal or modification of the Consent Order; (g) A statement of the relief sought by petitioner, stating precisely the action petitioner wants the Department to take with respect to the Consent Order.

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Mediation under Section 120,573, Florida Statutes, is not available in this proceeding.



# Department of CC 5H, Re, 5 H Environmental Protection Response A 511 5 13117 5-30-06

Jeb Bush Governor Southeast District 400 N. Congress Avenue, Suite 200 West Palm Beach, Florida 33401

Colleen M. Castille Secretary

APR 1 8 2006

CERTIFIED MAIL #7005 2570 0001 9601 9369 RETURN RECEIPT REQUESTED

Mr. Patrick Flynn, Regional Director Miles Grant Water and Sewer Company 200 Weathersfield Avenue Altamonte Springs, FL 32714

Re: Proposed Settlement of DEP vs. Miles Grant Water and Sewer Company OGC File Number 06-0302

Dear Mr. Flynn:

The purpose of this letter is to complete the resolution of the failure to monitor for haloacetic acids for the referenced public water system in the fourth calendar quarter of 2005. The Department finds that you are in violation of Rule 62-550.514, Florida Administration Code and 40 CFR 141.132(b), supbpart L, which states that a system must perform increased quarterly monitoring following a monitoring period in which the system exceeds 0.060 milligrams per liter for haloacetic acids. In order to resolve this matter, you are assessed civil penalties in the amount of \$500.00, along with \$100.00 to reimburse the Department costs, for a total of \$600.00.

The Department acknowledges that the payment of these civil penalties by you 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 the OGC File Number assigned above and the notation "Ecosystems Management and Restoration Trust Fund". Payment shall be sent to the Department of Environmental Protection, Southeast Florida District, 400 North Congress Avenue, Suite 200, West Palm Beach, Florida 33401, within 30 days of your signing this letter.

Your signing 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 above referenced address within 30 days of receipt, the Department will assume that you are not interested in settling this matter on the above described terms, and will proceed accordingly. 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,

Kevin R. Neal District Director

Southeast District Office

KRN/LAH/TRB/mo

cc: Charles LeGros - DEP/PSL

DEP vs. Miles Grant Water and Sewer Company File No. OGC 06-0302 Page 2 of 3

### FOR THE RESPONDENT:

Patrick Flynn, on behalf of Miles Grant Water and Sewer Company, HEREBY ACCEPT THE TERMS OF THE

SETTLEMENT OFFER IDENTIFIED ABOVE.	id dewel company, 11271201				
FOR THE RESPONDENT: .	STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION				
Patrick Flynn Date	Kevin R. Neal District Director Southeast District	Date			
DONE AND ENTERED this day of	, 200, in West Palm Be	ach, Florida.			
FILED, on this date, pursuant to §120.52, Florida Statute acknowledged.	es, with the designated Departme	nt Clerk, receipt of which is hereby			
Clerk	Date				

#### NOTICE OF RIGHTS

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Mediation under Section 120.573, Florida Statutes, is not available in this proceeding.



# Department of CC 3H, Re, 5 # Environmental Protection (1) Response 14 5-30-06

Jeb Bush Governor

West Palm Beach, Florida 33401

Colleen M. Castille Secretary

APR 1 8 2006

CERTIFIED MAIL #7005 2570 0001 9601 9369 RETURN RECEIPT REQUESTED

Mr. Patrick Flynn, Regional Director Miles Grant Water and Sewer Company 200 Weathersfield Avenue Altamonte Springs, FL 32714

Re: Proposed Settlement of DEP vs. Miles Grant Water and Sewer Company OGC File Number 06-0302

Dear Mr. Flynn:

The purpose of this letter is to complete the resolution of the failure to monitor for haloacetic acids for the referenced public water system in the fourth calendar quarter of 2005. The Department finds that you are in violation of Rule 62-550.514, Florida Administration Code and 40 CFR 141.132(b), supbpart L, which states that a system must perform increased quarterly monitoring following a monitoring period in which the system exceeds 0.060 milligrams per liter for haloacetic acids. In order to resolve this matter, you are assessed civil penalties in the amount of \$500.00, along with \$100.00 to reimburse the Department costs, for a total of \$600.00.

Southeast District 400 N. Congress Avenue, Suite 200

The Department acknowledges that the payment of these civil penalties by you 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 the OGC File Number assigned above and the notation "Ecosystems Management and Restoration Trust Fund". Payment shall be sent to the Department of Environmental Protection, Southeast Florida District, 400 North Congress Avenue, Suite 200, West Palm Beach, Florida 33401, within 30 days of your signing this letter.

Your signing 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.

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Sincerely,

Kevin R. Neal

**District Director** 

Southeast District Office

VONU HOTORIMO

cc: Charles LeGros - DEP/PSL

DEP vs. Miles Grant Water and Sewer Company File No. OGC 06-0302 Page 2 of 3

### FOR THE RESPONDENT:

I, Patrick Flynn, on behalf of Miles Grant Water and S SETTLEMENT OFFER IDENTIFIED ABOVE.	ewer Company, nemebi ACC	EPT THE TERMS OF THE
FOR THE RESPONDENT:	STATE OF FLORIDA DEPART OF ENVIRONMENTAL PROTE	
Patrick Flynn Date	Kevin R. Neal District Director Southeast District	Date
DONE AND ENTERED this day of	, 200, in West Palm Beach,	Florida.
FILED, on this date, pursuant to §120.52, Florida Statutes, wi acknowledged.	ith the designated Department Cl	lerk, receipt of which is hereby
Clerk	Date	

### MILES GRANT WATER AND SEWER COMPANY

AN AFFILIATE OF UTILITIES, INC. 200 WEATHERSFIELD AVENUE ALTAMONTE SPRINGS, FLORIDA 32714

> Telephone: 407-869-1919 Florida: 800-272-1919 Fax: 407-869-6961 florida@utilitiesinc-usa.com

CORPORATE OFFICES: 2335 Sanders Road Northbrook, Illinois 60062 Telephone: 847-498-6440

Mr. Kevin R. Neal
District Director
FDEP – Southeast Florida District
400 North Congress Avenue, Suite 200
West Palm Beach, FL 33401

RE: OGC File Number 06-1249

Dear Mr. Neal:

Attached, please find Check No. #587695 in the amount of \$350.00 as settlement to the above referenced Consent Order.

The signed settlement agreement had been forwarded to your office on June 28, 2006.

If you should have any questions or require further information, please do not hesitate to call me at (407) 869-8588, ext. 234.

Sincerely,

MILES GRANT WATER AND SEWER COMPANY

Scottý L. Haws

Regional Compliance Manager

EC: Patrick C. Flynn, Regional Director

DISBURSING ACCOUNT OF UTILITIES INCORPORATED 2335 SANDERS ROAD NORTHBROOK, IL 60062

Circleville and Williamsport, Ohio Offices

BANK ONE COLUMBUS NA

AFTER 90 DAYS

NO. 587695

DATE 07/07/06 NET AMOUNT \*\*\*\*\$350.00

PAY

18083

TC THE 11.58

FLORIDA DEPT OF ENVIRONMENTAL PROTECTION - SOUTHEAST DISTRIC 400 N. CONGRESS AVE SULTE 200 WEST PALM BEACH FL 33401

AUTHORIZED SIGNATURE

jj• −

18083

FLORIDA DEPT OF ENVIRONMENTAL

CHECK NO. 587695

				DESERVE		301033		
COMPANY NAME			REFERENCE INVOICE NUMBER DATE		INVOICE NUMBER	NET AMOUNT		
ILES GR	RANT WATER	SEWER C	0., 1	21058	07/01/06	640/DGC06-1249	350.00	
						TOTAL	350.00	



### Environmental Protection

Jeb Bush Governor Southeast District 400 N. Congress Avenue, Suite 200 West Palm Beach, Florida 33401

Colleen M. Castille Secretary

181 - FRE

CERTIFIED MAIL #7001 2510 0006 1575 3173 RETURN RECEIPT REQUESTED

Mr. Patrick C. Flynn Regional Director Miles Grant Water and Sewer Company 200 Weathersfield Avenue Altamonte Springs, FL

Re: DEP vs. Miles Grant Water and Sewer Company

OGC File No.: 06-1249

Dear Mr. George:

Enclosed for your implementation is the fully executed and filed Consent Order in the above-styled case. Please familiarize yourself with the compliance dates and terms of the Consent Order so the complete and timely performance of those obligations is accomplished.

Thank you for your cooperation in this matter. If you have any questions concerning the Consent Order, please contact Robyn S. James of this office at 561/681-6737.

Sincerely,

Kevin R. Neal

District Director

Southeast District

Enclosure (all)

cc: Larry Morgan - OGC, MS-35, DEP/Tallahassee

Jose Calas

Scotty Haws – Regional Compliance, Utilities, Inc. of Florida: 200 Weathersfield Avenue Altamonte Springs, FL 32714



## Department of Environmental Protection

Jeb Bush Governor Southeast District 400 N. Congress Avenue, Suite 200 West Palm Beach, Florida 33401

Colleen M. Castille

### CERTIFIED MAIL #7001 2510 0006 1575 3203 RETURN RECEIPT REQUESTED

Mr. Richard W. Retz is produced to the Utilities of Florida.

C76 Miles Grant Water and Sewer Contributed.

200 Weathersfield Avenue.

Altamonte Springs, FL 32714

Re: Proposed Settlement DEP vs. Miles Grant Water and Sewer

OGC No.: 06-1249

The purpose of this letter is to complete the resolution of the matter previously identified by the Department in the Warning Letter dated April 18, 2006, a copy of which is attached. The corrective actions required to bring your facility into compliance have been performed. The Department finds that you are in violation of the rules and statutes cited in the attached Warning Letter. In order to resolve the matters identified in the attached Warning Letter, you are assessed civil penalties in the amount of \$250.00, along with \$100.00 to reimburse the Department costs, for a total of \$350.00.

The Department acknowledges that the payment of these civil penalties by you 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 the OGC File Number assigned above and the notation "Ecosystems Management and Restoration Trust Fund". Payment shall be sent to the Department of Environmental Protection, Southeast Florida District, 400 North Congress Avenue, Suite 200, West Palm Beach, Florida 33401, within 30 days of your signing this letter.

Your signing 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.

C/o Richard Retz, Regional Manager Page 2 of 3

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

Kevin R Neal

District Director

Southeast District Office

KRN/LÄH/TRB/RS

cc: Drinking Water Section - DEP/PSL

Jose Calas - DEP/WPB

Patrick Flynn - Regional Director, Utilities, Inc. of Florida: 200 Weathersfield Avenue

Altamonte Springs, FL 32714

Scotty Haws - Regional Compliance, Utilities, Inc. of Florida: 200 Weathersfield Avenue

Altamonte Springs, FL 32714

#### NOTICE OF RIGHTS

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Mediation under Section 120.573, Florida Statutes, is not available in this proceeding.

#### FOR THE RESPONDENT:

FOR THE RESPONDENT:

I, Richard W. Retz, HEREBY ACCEPT THE TERMS OF THE SETTLEMENT OFFER IDENTIFIED ABOVE.

STATE OF FLORIDA DEPARTMENT

By: Constant Protection

By: Constant Protection

Mr. Richard W. Reiz Date

Regional Manager

Particle C. FLAM District Office

125 Crond Director

Southeast District Office

DONE AND ENTERED this 17th day of 200 2c, in 
FILED, on this date, pursuant to §120.52, Florida Statutes, with the designated Department Clerk, receipt of which is hereby acknowledged.



Jeb Bush Gavernar Southeast District 400 Nr. Congress Avenue, Suite 200 West Palm Beach, Florida 33401

December M. Castale Secretary

POZNEN PODRED PR MESERVIA JENON

APR 1 8 2009

CERTIFIED MAIL # 7001 2510 0006 1575 3302 RETURN RECEIPT REQUESTED

Miles Grant Water and Sewer Company Patrick Flynn, Regional Director 200 Weathersfield Ave. Altamonte Springs, FL 32714 WARNING LETTER

#WL 06-0069PW43SED PW - Martin County Miles Grant Public Water System PWS #4430917

RE: Failure to Timely Submit Lead and Copper Sample Results

Dear Mr. Flynn:

7 CONTRACTOR STREET

The purpose of this letter is to advise you of violations of law for which you may be responsible, and to seek your cooperation in resolving the matter. Department records indicate the following deficiencies for the referenced Public Water System:

40 CFR 141.90 (a) requires that water systems report lead and copper monitoring results to the Department within the first 10 days following the end of the applicable monitoring period. The lead and copper sampling results for 2005 were due to be submitted to the Department by January 10, 2006; the Department did not receive the required results until March 27, 2006.

Furthermore, Chapters 373 and 403, Florida Statutes (Fla. Stat.), provide that it is a violation to fail to obtain any permit or to violate or fail to comply with any rule, regulation, order, permit, or certification adopted or issued by the Department pursuant to its lawful authority. Any activities at your facility that may be contributing to violations of the above-described statutes or rules should be ceased.

Violations of Florida Statutes or administrative rules may result in liability for damages and restoration, and the judicial imposition of civil penalties up to \$5,000.00 per violation per day, pursuant to Sections 403.121, 403.161 and 403.860, Florida Statutes.

You are requested to contact Ms. Robyn James at (561) 681-6737 within 15 days of receipt of this Warning Letter to arrange a meeting to discuss this matter. The Department is interested in receiving any facts you may have that will assist in determining whether any violations have occurred. You may bring anyone with you to the meeting that you feel could help resolve this matter.

Please be advised that this Warning Letter is part of an agency investigation, preliminary to agency action in accordance with Section 120.57(5), Florida Statutes. We look forward to your cooperation in completing the investigation and resolution of this matter.

Sincerely,

Kevin R. Neal

District Director
Southeast District

VDNU AH TOB P Vorl

cc: Charles LeGros, Drinking Water Compliance Section, DEP.PSL

#### AN AFFILIATE OF CTILITIES INC 200 WEATHERSPIELD AVENUE ALTAMONTE SPRINGS, FLORIDA 32714



CORPORATE OFFICES: 2335 Sanders Read Northbrook, Illinois 60062 Telephone: 847-498-6440 Telephone: 407-869-1919 Florida: 800-272-1919 Fax: 407-869-6961 florida@utilitiesine-usa.com

			LETT	EF	OFT	TRANS	MITTAL				
TO	FL	Dept. of Environ	mental Pro	tectio	n	DATE 6/	5/06	JOB#:			
		theast District				ATTN Mr. Kevin R. Neal, District Director					
		N. Congress Av				RE					
	Wes	st Palm Beach, F	lorida 334	01							
WE	AR.	E SENDINC	G YOU	$\boxtimes$	Attach	ed	Under Separ via:	rate Cove	er		
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COF	PIES	DATE	I			DESCI	RIPTION		<u> </u>		
	1 6/28/06 Settlement Acceptance				cceptance I						
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ТНЕ	SE	ARE TRAN	SMITT	ЕD	as checked	below:					
	$\boxtimes$	Signed and/or	Accepted		Approved	as Submitted	Resubmi	it cop	ies for approval		
		As requested			For your ir	formation	Submit_	_ copie:	s for distribution		
		For review and	comment		Returned f	or corrections	Return—	– correc	ted prints		
Remai	rks:										
CC:											

CC: [146 Operations 5:5 TRANSMITTAL TEMPLATE doc]

igned: Jan Zur Jane 1 2



## SECEIVED Department of **Environmental Protection**

UTILITIES, INC

Jeb Bush Governor

Southeast District 400 N. Congress Avenue, Suite 200 West Palm Beach, Florida 33401

Colleen M. Castille Secretary

JUL - 9 2004

ORIG File ca PF, mo

CERTIFIED MAIL 7001 2510 0006 1575 7287 RETURN RECEIPT REQUESTED

Mr. Patrick Flynn, Regional Director Miles Grant Water and Sewer 200 Weathersfield Avenue Altamonte Springs, Florida 32714

Re: Consent Order in OGC Case Number 04-0892

Dear Mr. Flynn:

Enclosed for your records is a copy of the fully executed and filed Short Form Consent Order (SFCO) in the above-referenced case. The Department acknowledges receipt of payment in the amount of \$600.00, thus completing all corrective actions referenced in the SFCO.

Thank you for your cooperation in this matter. If you have any questions concerning the SFCO, please contact Debora House of this office at 561/681-6701.

Sincerely,

Kevin R. Neal **District Director** Southeast District M

KRN/LAH/TRB/dah

Enclosure

cc: Larry Morgan, Office of General Counsel. DEP/TAL Kathy Carter, Agency Clerk, MS #35, DEP/TAL David O'Brien, Enforcement Coordinator, Water Facilities, DEP/TAL Maurice Barker, DEP/TAL

Bill Thiel, DEP/PSL

1,310.3.15

Miles Grant Water and Sewer OGC File No.: 04-0892

Page 2 of 2

#### FOR THE RESPONDENT:

I, Patrick Flynn, on behalf of Miles Grant Water and Sewer, HEREBY ACCEPT THE TERMS OF THE SETTLEMENT OFFER IDENTIFIED ABOVE.

Date: 6/18/01

#### FOR DEPARTMENT USE ONLY

DONE AND ENTERED this 9#

\_ day of \_\_\_\_\_\_, 200 \( \frac{1}{4} \), in West Palm Beach, Florida.

STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

District Director

Southeast District Office

FILING AND ACKNOWLEDGMENT

FILED, on this date, pursuant to §120.52, Florida Statutes, with the designated Department Clerk, receipt of which

is hereby acknowledged.

Copies furnished to:

Larry Morgan, Office of General Counsel, DEP/TAL Kathy Carter, Agency Clerk, MS #35, DEP/TAL

David O'Brien, Enforcement Coordinator, Water Facilities, DEP. TAL

#### MILES GRANT WATER AND SEWER COMPANY

AN AFFILIATE OF UTILITIES, INC. 200 WEATHERSFIELD AVENUE ALTAMONTE SPRINGS, FLORIDA 32714

CORPORATE OFFICES: 2335 Sanders Road Northbrook, Illinois 60062 Telephone: 847-498-6440 Telephone: 407-869-1919 Florida: 800-272-1919 Fax: 407-869-6961 florida@utilitiesinc-usa.com

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то		P - Southeast D				RN RECEIPT REQUESTED  DATE: 6/21/04  JOB#:				
	400 N	V. Congress Av	enue, Ste. 2	:00		ATTN: Kevin R. Neal, District Director  RE: Proposed Settlement of DEP vs Miles  Grant Water & Sewer, OGC File #04-0892				
	West	Palm Beach, F	L 33401		· · · · · · · · · · · · · · · · · · ·					
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## Department of **Environmental Protection**



Jeb Bush Governor

Southeast District 400 N. Congress Avenue, Suite 200

West Palm Beach, Florida 33401 Colleen M. Castille Secretary

JUN 1 1 2004

CERTIFIED MAIL # 7001 2510 0006 1575 1889 RETURN RECEIPT REQUESTED

JTILITIES, INC.

Mr. Patrick Flynn, Regional Director Miles Grant Water and Sewer 200 Weathersfield Avenue Altamonte Springs, Florida 32714

SUBJECT: Proposed Settlement of DEP vs. Miles Grant Water and Sewer.

OGC File No.: 04-0892

Dear Mr. Flynn:

The purpose of this letter is to complete the resolution of the matter previously identified by the Department in the Warning Letter dated April 28, 2004, a copy of which is attached. The corrective actions required to bring your facility into compliance have been performed. The Department finds that you are in violation of the rules and statutes cited in the attached Warning Letter. In order to resolve the matters identified in the attached Warning Letter, you are assessed civil penalties in the amount of \$500.00, along with \$100.00 to reimburse the Department costs, for a total of \$600.00.

The Department acknowledges that the payment of these civil penalties by you 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 the OGC File Number assigned above and the notation "Ecosystems Management and Restoration Trust Fund". Payment shall be sent to the Department of Environmental Protection, Southeast Florida District, 400 North Congress Avenue, Suite 200, West Palm Beach, Florida 33401, within 30 days of your signing this letter.

Your signing 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 above referenced address within 30 days of receipt, the Department will assume that you are not interested in settling this matter on the above described terms, and will proceed accordingly. 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,

Kevin R. Neal District Director

Southeast District Office

Sein R. Peak

FOR THE RESPONDENT: I, Patrick Flynn, on behalf of Miles Grant Water and Sewer, HEREBY ACCEPT THE TERMS OF THE SETTLEMENT OFFER IDENTIFIED ABOVE. Date: 6/18/01 FOR DEPARTMENT USE ONLY DONE AND ENTERED this \_\_\_\_\_\_ day of \_\_\_\_\_\_\_, 200\_\_, in West Palm Beach, Florida. STATE OF FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION Kevin R. Neal District Director Southeast District Office FILING AND ACKNOWLEDGMENT FILED, on this date, pursuant to §120.52, Florida Statutes, with the designated Department Clerk, receipt of which is hereby acknowledged. Clerk Date

Larry Morgan, Office of General Counsel, DEP/TAL

David O'Brien, Enforcement Coordinator, Water Facilities, DEP/TAL

Kathy Carter, Agency Clerk, MS #35, DEP/TAL

Miles Grant Water and Sewer OGC File No.: 04-0892

Page 2 of 2

Copies furnished to:

#### NOTICE OF RIGHTS

Persons who are not parties to this Consent Order but whose substantial interests are affected by this Consent Order have a right, pursuant to Sections 120.569 and 120.57, Florida Statutes, to petition for an administrative hearing on it. The Petition must contain the information set forth below and must be filed (received) at the Department's Office of General Counsel, 3900 Commonwealth Boulevard, MS-35, Tallahassee, Florida 32399-3000, within 21 days of receipt of this notice. A copy of the Petition must also be mailed at the time of filing to the District Office named above at the address indicated. Failure to file a petition within the 21 days constitutes a waiver of any right such person has to an administrative hearing pursuant to Sections 120.569 and 120.57, Florida Statutes.

The petition shall contain the following information:

(a) The name, address, and telephone number of each petitioner; the Department's Consent Order identification number and the county in which the subject matter or activity is located; (b) A statement of how and when each petitioner received notice of the Consent Order; (c) A statement of how each petitioner's substantial interests are affected by the Consent Order; (d) A statement of the material facts disputed by petitioner, if any; (e) A statement of facts which petitioner contends warrant reversal or modification of the Consent Order; (f) A statement of which rules or statutes petitioner contends require reversal or modification of the Consent Order; (g) A statement of the relief sought by petitioner, stating precisely the action petitioner wants the Department to take with respect to the Consent Order.

If a petition is filed, the administrative hearing process is designed to formulate agency action. Accordingly, the Department's final action may be different from the position taken by it in this Notice. Persons whose substantial interests will be affected by any decision of the Department with regard to the subject Consent Order have the right to petition to become a party to the proceeding. The petition must conform to the requirements specified above and be filed (received) within 21 days of receipt of this notice in the Office of General Counsel at the above address of the Department. Failure to petition within the allowed time frame constitutes a waiver of any right such person has to request a hearing under Sections 120.569 and 120.57, Florida Statutes, and to participate as a party to this proceeding. Any subsequent intervention will only be at the approval of the presiding officer upon motion filed pursuant to Rule 28-106.205, Florida Administrative Code.

Mediation under Section 120.573, Florida Statutes, is not available in this proceeding.



## Department of Environmental Protection

Jeb Bush Governor Southeast District 400 N. Congress Avenue, Suite 200 West Palm Beach, Florida 33401

Colleen M. Casti Secretary

ccmo, GA (4

APR 2 8 2004

#### CERTIFIED MAIL # 7001 2510 0006 1575 1926 RETURN RECEIPT REQUESTED

Mr. Patrick Flynn, Regional Director Miles Grant Water and Sewer 200 Weathersfield Avenue Altamonte Springs, Florida 32714 WARNING LETTER WL 04-0086 DW43SED

Miles Grant WWTF Martin County Permit No: FLA013842

SUBJECT:

Residuals Annual Summary, 2003

Dear Mr. Flynn:

The purpose of this letter is to advise you of possible violations of law for which you may be responsible, and to seek your cooperation in resolving the matter. A review of Department files for the above referenced facility has revealed the Residuals Annual Summary for the year 2003 was not received in a timely manner as required, indicating that a violation of Florida Statutes and Rules may exist at the above described facility.

As specified in Rule 62-640.650(3)(b), Florida Administrative Code (F.A.C.), domestic wastewater permitees utilizing land application sites to dispose of their residuals are required to submit to the Department a Residuals Annual Summary no later than February 19 of each year. In particular, this report is required to summarize a permittee's land application activities for the prior calendar year.

You are requested to contact **Debora House at (561) 681-6782** within fifteen (15) days of receipt of this Warning Letter to arrange a meeting to discuss this matter. The Department is interested in reviewing any facts you may have that will assist in determining whether any violations have occurred. You may bring anyone with you to the meeting that you feel could help resolve this matter.

Miles Grant WWTF Warning Letter # WL 04-0086 DW43SED Page 2 of 2

Please be advised that this Warning Letter is part of an agency investigation, preliminary to agency action in accordance with Section 120.57(5), Florida Statutes. We look forward to your cooperation in completing the investigation and resolution of this matter.

Sincerely,

John F. Moulton, III

Assistant Director of District Management

Southeast District

JFM/LAH/TRB/dah

cc: Maurice Barker, DEP/TAL

Brad Akers, Permitting/WPB

Bill Thiel, DEP/PSL

### Miles Grant Water and Sewer Company

Docket No.: 070695-WS

Martin County

25.30.440 (8) FIELD EMPLOYEES

## Employees involved in Miles Grant Water & Sewer Company operations for Test Year ending June, 2007

Patrick Flynn, Regional Director: Oversees all operations and employees in Florida.

Mike Wilson, Regional Manager: Manages operations and employees for all West Coast, North and South Florida operations. Mike Wilson oversees the day-to-day operations within the North and South Florida areas.

Tony Wierzbicki, Project Manager: Manages all capital projects, inspects and monitors any developer activities or line extensions within the system.

Bill Coates, Area Manager: Supervises the day-to-day operations of Miles Grant.

#### Field Employees

Frank Eskew, Operator: Frank holds Class C water treatment and Class C wastewater treatment licenses and is responsible for operation and maintenance of the water plant, completion of daily service orders, maintenance activities throughout the system, customer service response and after-hours emergency response.

Ronald Cooler, Operator: Ron holds a Class C wastewater treatment license, a Class B water distribution license, and a Class C collection system license. Ron is responsible for the operation and maintenance of the water plant, completion of daily service orders, maintenance activities throughout the system, customer service response and after-hours emergency response.

Barry Stefano, Field Technician: Barry holds no licensure and assists in completion of daily service orders, customer service response and after-hours emergency response. He also reads water meters and performs all meter maintenance activities.

#### **Facilities**

The minimum staffing requirement at the wastewater plant is 6 hours per day, 7 days per week, by a minimum Class C wastewater operator. The water plant must be staffed daily for 6 hours per day Monday through Friday and once each weekend by a minimum Class C water operator.

#### **Duties and Responsibilities**

- a) Responsible for performing treatment plant, collection system and transmission system operation and maintenance. Duties are to be completed in a reasonable and professional manner consistent with standard operating practices in order to comply with state and local regulatory rules and requirements. Must perform duties consistent with the protection of the public health and the environment.
- b) Perform responsible, efficient, and effective on-site management and supervision of all system functions.
- c) Submit complete, accurate and timely periodic plant operating reports.

- d) Report to the Permittee and the Department of Environmental Protection any serious plant or system breakdown or condition causing or likely to cause serious, inefficient or unsafe treatment or discharge of water or wastewater in a manner not authorized by the current permit.
- e) Submit accurate reports relative to treatment plant, collection system, and transmission system operation, including sampling and laboratory analysis.
- f) Maintain an operation and maintenance log for each plant, current to the last operation and maintenance task performed.
- g) Perform required preventative maintenance in conformance with equipment manufacturer recommendations. Repair or replace equipment or distribution and collection system components as needed to keep the facilities operating as permitted.
- h) Perform various service order functions including but not limited to the following: customer complaints; reading and checking meters; cross-connection inspections; installing or repairing the distribution, collection and disposal systems; installation of water meters.
- i) Maintain the visual aesthetics of the facilities in compliance with company standards, including grounds maintenance, fence repairs, site security, lighting fixtures, and general building upkeep.

# THE FLORIDA STATE BOARD OF PROFESSIONAL-ENGINEERS

By Tais

CERFFICATE

Bears Witness That

## ANTHONY-WIERZBICK!

has satisfactorily demonstrated qualifications in engineering fundamentals, technical subjects, mathematics and basic sciences and is hereby recognized as an

## ENGINEER INTERN

After completing a sufficient amount of engineering experience of anniversalisfactors to the Board, may take the final examination for registration as a Professional Engineer.

No. 1094ET537

In Testing on the Start of Market the signature of the Chairman under the Seal of the Board this 1800 at the Seal of the

Chairman of the Board

AUDIT CONTROL NUMBER: EIT 96-997



#### State of Florida

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#### Bepartment of Environmental Protection

OPERATOR CERTIFICATION PROGRAM 2600 BLAIR STONE ROAD, M.S. 3506 TALLAHASSEE, FLORIDA 32399-2400 (850)245-7500

**WILLIAM H COATES** 

1601 SE BURGUNDY LANE PORT ST. LUCIE, FL 34952

#### State of Florida

Bepartment of Environmental Protection

LICEPHE PIOL 0008303

DATE ISSUED:

11/6/2007

CLASS B DRINKING WATER TREATMENT PLANT OPERATOR

WILLIAM R CONTES

IN LICENSIED THE PEOPLE OF CHAPTER 418 PLORIDA STATUTES

VALIDIENTIL: 4/90/200

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Department of Emilional protection.

issued:

1176/2007

THE CLASS B DRINKING WATER TREATMENT PLANT OPERATORISMED BELOW IS LICENSED UNDER THE PROVISIONS OF CHAPTER 403, FEORIDAD BLANTESS

VALID UNTIL: 4/30/2009

WILLIAM H COATES

CHARLIE CRIST

MICHAEL W. SOLE

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State of Florida

Beparement of Environmental Protection

OPERATOR CERTIFICATION PROGRAM 2600 BLAIR STONE ROAD, M.S. 3306 TALLAHASSEE, FLORIDA 32399-2400 (850)245-7500

WILLIAM H COATES

1601 SE BURGUNDY LANE PORT ST. LUCIE, FL 34952

#### State of Florida

Department of Environmental Protection

LICENSE NO.: 0007279

DATE ISSUED:

7/34/3806

CLASS IS WASTEWATER TRRATMENT MANT OFERATOR

WILLIAM H COATES

IS LICENSED UNDER PROVISIONS OF CHAPTER 409, FLORIDA STATUTES

VALID UNTIL: 4/20/2009

## State of Florida

Department of Environmental Protection

ISSUED:

7/24/2006

LICENSE NO.: 0007279

THE CLASS B WASTEWATER TREATMENT PLANT OPERATOR NAMED BELOW IS LICENSED UNDER THE PROVISIONS OF CHAPTER 403, FLORIDA STATUTES.

VALID UNTIL: 4/38/2009

WILLIAM H COATES

JEB BUSH

COLLEEN M. CASTILLE

DISPLAY IS REQUIRED BY LAW

SECRETARY

## State of Florida

## Department of Environmental Protection

ISSUED:

04/30/2007

LICENSE NO.: 0004153

THE CLASS C DRINKING WATER FREATMENT PLANT OPERATOR NAMED BELOW IS LICENSED UNDER THE PROVISIONS OF CHAPTER 403, FLORIDA STATUTES.

VALID UNTIL: 04/30/2009

#### JAMES F. ESKEW

CHARLIE CRIST

GOVERNOR

DISPLAY IS REQUIRED BY LAW

MICHAEL W. SOLE

#### State of Florida

#### Department of Environmental Protection

ISSUED:

04/30/2007

LICENSE NO.: 0003640.

THE CLASS C WASTEWATER TREATMENT PLANT OPERATOR NAMED BELOW IS LICENSED UNDER THE PROVISIONS OF CHAPTER 403, FLORIDA STATUTES.

VALID UNTIL: 04/30/2009

MICHAEL W. SOLE

CHARLIE CRIST

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has the requirem for rhification
Water Distribution Technician
F.W. & P.C.O.A.  Brie James August 25, 1994  Chairman, Holandary Certification Board



#### State of Florida

Department of Entironmental Protection
OPERATOR CERTIFICATION PROGRAM
2600 BLAIR STONE ROAD, M.S. 3506
TALLAHASSEE, FLORIDA 32399-2400
(850)245-7500

**RONALD WAYNE COOLER** 

1025 SW ALL AMERICAN BLVD PALM CITY, FL 34990

#### State of Florida

Bepartment of Enbironmental Protection

LICENSE NO.: 8009224

DATE ISSUED:

12/13/2007

CLASSIC WASTEWATER TREATMENT PLANT OPERATOR

RONALD WAYNE CULLER

IS LICENSED UNDER PROVISIONS OF CHAPTER 400, FLURIDA STATUTES

VALID UNTIL:

4/30/2009

## State of Florida

Department of Environmental Protection

ISSUED:

12/13/2007

LICENSE NO.: 0009224

THE CLASS C WASTEWATER TREATMENT PLANT OPERATOR NAMED BELOW IS LICENSED UNDER THE PROVISIONS OF CHAPTER 403, FLORIDA STATUTES.

VALID UNTIL: 4/30/2009

**RONALD WAYNE COOLER** 

CHARLIE CRIST

MICHAEL W. SOLE

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F.W. & P.C.O.A.	President AN & PCDA	Chairman, Boluntary Certification Accept

## Miles Grant Water and Sewer Company

Docket No.: 070695-WS

Martin County

25.30.440 (9) VEHICLES

VEH#	YEAR	MODEL.	SERIAL NUMBER	DRIVER	POSITION	ORIGINAL COST ALLOCATION METHOD
0302	2003	CHEVY C1500	IGCEC14X33Z115217	Stirling, Frank A	Operator	18,519.00 ERCs
0303	2003	CHEVY C1500	1GCEC14XX3Z115294	Lisle, Jr. John D	Lead Operator	18,519.00 ERCs
0311	2003	CHEVY C1500	1GCEC14X23Z114639	Eskew, James F	Operator	18,519.00 ERCs
0453	2004	CHEVY C1500	2GCEC19T341374628	Wierzbicki, Anthony	Project Manager	22,987.16 ERCs
0454	2004	CHEVY C1500	1GCEC14X94Z335737	Coates, Bill	Project Manager	18,179.00 ERCs
0510	2005	CHEVY C1500	1GCEC14T95Z174322	Stefano, Barry L	Field Technician	21,297.31 ERCs
0512	2005	CHEVY TAHOE	1GNEC13585R199267	Flynn, Patrick C	Regional Director	37,478.51 ERCs
0649	2006	CHEVY TRAILBLZ	IGNDT13SX62176280	Sudduth, Donald E	Business Development Director	29,748.89 ERCs
0651	2006	CHEVY TAHOE	IGNEK 13Z06R 130226	Durham, Rick J	Regional Vice President	41,395.09 ERCs
0688	2006	TOYOTA HIGHLAND	I JTEEW21A060032524	Schiopu, Mircea	Mailroom Clerk	35,567.16 ERCs
0701	2007	CHEVY TAHOE	1GNFK13007J125498	Yount, Darrin W	Operations Director	39,156.49 ERCs
0728	2007	CHEVY TRAILBLZ	IGND\$13\$672194103	Wilson, Michael A	Regional Manager	28,711.49 ERCs
0729	2007	CHEVY TRAILBLZ	IGNDS135572108957	Haws, Scotty L	Regional Compliance & Safety Manager	29,355.64 ERCs

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Schiopu, Mircea	Mailroen Clork	968\$	63 22 06	\$35,567	(57,410)	\$28,157	55.928	\$3,250	
Suddoth, Donald E	Besiness Development Director	0649	91 29 96	29,749	(7,024)	22,725	4,958	3,250	
Youst, Darrin W	Operations Director	0791	03/22/06	39,156	(8.158)	30,999	6,526	3,250	
Alday, Christopher T	Meter Reader	961?	98 16 95	15,4*?	(5,262)	11,210	2,745	3,250	
Augin, Ir. Arthur C	Field Technician	0514	92.97.95	19,024	17,663)	11,362	3,171	3,250	
Blaco (botopher)	Field Technician	9111	05/22.01	15,966	(15,966)		2,439		There is 16 or 11 months of expense in the year depending if depreciation started on \$(200) or 6(200).
Bosque, Ralph A	Field Technicum	0169	03.26-02	29,658	(16,641)	4,917	3,443	3,250	
Carroll, James E	Operator (PT)	0033	05 24 90	20,427	(20,427)			3,250	
Carver, Nathaniel Q	Project Manager	0659	9*15.06	20,696	(4,434)	22,172	4,434	3,250	
Coures, Bull	Area Manager	6454 0703	00.05.05	19,361		9,681	3,227	3,250	
Conflict, Sr., John E. Cooper, Robert K.	Cross Connection Special: at	0793	99-96-96	17,394	(2.415)	14,978	2,416	3,250	
Cooper, Robert K. Durbara, Rick J	Cross Connection Specialist  Regional Vice President	9651	10 16 95	37,589	4,175	33 405	4,176		
Eskew, James F	Operator VICE recounts	9311	03.25.02	19,053	15,343	3,705	-1,4,176 _ 3,176	3,259 3,259	
Flynn, Patrick C	Regional Director	0512	02.30	53,358	21,491	31,367	3,176 8,893	3,259	
Galarza, Richard	Field Technician	0412	9.699-					;	
Gosnell, Scott	Project Manager	0639	01 30 06	25,852	6,104	19,748	4.309	3,250	
Gentilucci, Domenic V	Arca Managor	9422	93 23 64	22,125 -	(11,6	10,448 :	3,687	3,250	
Gougre, Bryan K	Regional Manager	0428	93 23 04	27,119	(14,398)	12,802	4,518	1,250	
Heres Scotty L	Regional Compliance & Safety Manag	ea 0729	12 21 96	29,356	(2,446)	26,909	2,446	3,250	
Ho0iser, Jimmie H	Field Technicum	9310	0.090						
Holsapple, Roger E	Lead Operator	0439	03 23 04	16.233	9,623:	8.619	3,039	3,250	
Johnson, Robert D	Operator	0:51	95.99.9	16,222 [	(421)	15,771.,	451	3,250	
Learned, Scott C	Field Technicism	9308	03.76.92	19,953	(15,348)	1,795	3,176	3,250	
Ledwell, Leonard E	Field Technician	0455 0303	06.13.04	19,336	(9,693)	9,693	3,231	3,250	
Liste, Jr. John D Mannelli, John A	Leaf Operator Area Manager	0109	94.26-02 92.07-05	19,053	15,3487	1,705	3,176	3,250	
Overton, Mickael A	Field Technician	0653	05 15 96	3.21	(4,283)	19,438	3,953	3,250 3,250	<del></del>
Partital Regional A	Operator	0,03	09 06 95	17,549	(2,436)	15,104	2,436	3,250	
Pennington, Jonathan	Field Technician	4813	9" 25 97			150	24.0		
Plovts, Sieve L	E. Lead Operator	9704	99 96 96	17,540	(2,436)	15,164	2.436	3,250	· · · · · · · · · · · · · · · · · · ·
Phillips, Chistopher R	Meter Rester	9593	12 19 94	17,389	4,347	13,942	1,895	3,250	
Powell, Trevor	Орссион	0913	91 17 99	15.363	(13,363)			3,250	
Schwades, Charles G	Arta Manager	9544	0 × 1 ± 96	24,291	4,3"9+	19,832	4,034	3,750	
Shue, Mickey A	Field Technicum	0312	93 25 92	19,953	(15,548)	3, 705	3,176	3.250	
Sillnoe, Kathy A	Arca Massagor	9925	91,21.99	17,133	42.095	- 1		3,250	
Smith, Donald D	Field Technician	0513	12.9" 94	22.344	15,5361	16,753	3,724	3,250	
Stefano, Barry L	Field Technician	0519	12.97.04	21,924	(5,481)	16,443	3,654	3,250	<u> </u>
Stewart, Malcolm 5	Area Manager	0302	98.26.92	22,545 19.053	(15.345)	15,657	3,755	3,250 3,250	
Stirring, Frank A Spare truck	Opezater Sparc truck	0302	98.26.92 02.28.02	19.053	(14,938)	1,367	- 3,176 L867	3,250	
Taylor, Donald E	Field Supervisor	9431	03 23 94	25,240	(13,321)	(1,919	4,207	3,250	
Laylor, Kenneth L	Field Technician	0655	23 14 96	13,544	(3,363)	14,680	3,091	3,250	
Spare truck	Spare track	0222	05 25 07	16,492	13.9*2	2,520	2,749	3,250	
White, Ronald D	Field Supervisor	0811	0 09 0						
Wierzbicki, Anthony	Project Manager	0453	06 13 94	23,458	(11.579)	11,579	3,860	3,250	
Wilson Michael A	Regional Manager	0728	1227.96	28,711	(2,393)	26,319	.2,393	3,250	
Wright, Thomas L	Field Technician	0731	12.27.06	18,357 i	(1,532)	16,855	1,532	3,250	
Open Position-Wedgefield	Operator	0425	03 23 94	18,233	(9,176)		3,039	3,250	
Boom treck	Boom track	9826	19.91 07				· ·		
Codric Watkins	Field Technicum	0829	190197	4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -				- 1	·
Szafranski, John	Operator	9827	10.01.0.	FARM (1)	7412.222				
4	- <del> </del>			\$999,611	-5412.233-		\$144,456	\$143,012	
	-Ł		1			_			
	Notes	77 / 103		4,					
	() Vehicle purchase dutes and asset valu	ie were faven nom 2E I	w p for auto depre	ti <del>k</del> nop				L	<del></del>
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A	Т	9	D = 1		G I	н	1 1	
Lake Utility Services, Inc. Ve								<del></del>
Employee	Position	ERC Percentage	Vehicle Gross Value	Vehicle A D adjusted for 6 yr life)	Vehicle Net Value	Vehicle Depreciation Expense	Vehicle Transportation Expense	
					Tames to the first	Therefore an third reduine	Telliere I and Anna Serve Change	
Schiopu, Mircca	Markoom Clerk	3870 1	\$1,3*6	(\$287).		\$229	\$126	
Suddeth, Donald E	Besides Development Director	1575	1.151	(272)		192	126	
Yount, Darrier W	Operations Director	3.5	1.515	(316)		252	126	
Alday, Christopher T	Merer Reader	9.00%						
Austin, Ir, Arthur C	Field Technicus	100 90%	19.024	17,663		3,171 ;	3,250	
Blasco, Christopher I	Field Technique	30 6	12,879	(12,579)		1,968	2.622	
Bosque, Ralph A	Field Todancum	190 00%	29.658	(16.641)		3,443	3.250	
Carroll, James E Carver, Nathaniel Q Coates, Bill	Opouner (PT)	50 67%s	16,478	(16,478)			2.622	
Carver, Nathaniel Q	Project Manager	2.00%	:					
Coates, Bill	Agea Stanager	0 00%	· · · · · · · · · · · · · · · · · · ·					
Coffee, Ir, John E	Орехинох	9.00%		· · · · · · · · · · · · · · · · · · ·				
Cooper, Robert K	Cross Comportion Specialist	0.00%		- <u>-</u> -		<u></u>		
Durbam, Rick I	Regional Vice President	10 72%	4,927	(447)		44?	348	
Eskew, James F	Офесина	0.000						
Flytte Patrick C Galarza, Richard	Regrosal Director	13.4Pa	7.153	(2,881)		1,192	436	
Galarza, Richard	Field Technician	0.60%				:		
Gosacti, Scott	Project Manager	45 747	1,496	(515)		578	436 .	
Gentiliscoi, Domenic V	Aeca Manager Regional Manager	19 89%	10,119	(5,341)		1,687	1,457	
Gongre, Bryan K Haws, Scotty L						399	647	
Haws, Scotty L. Hollister, Jimmie H	Regional Compliance & Safety Mana (Field Technician	2000		.2621		262	345	
Holsapple, Rager E	Lead Operator	0.00%				· <u>-</u>		
Johnson, Robert D	Operator	100.000	16.222	(451)		451	3,250	
Learned, Scott C	Field Technician	0.00%				****	3,230	
Ledwell, Leonard E	Field Technician	100.90**	19,356	(9,693)		3.231	3.250	
Liste, Jr. John D	Lead Operator	0.00		//9//9				
Marinelli, John A	Area Manager	0.00%						
Overson, Michael A	Field Technicum	0.00						- · · · · · · · · · · · · · · · · · · ·
Parrish, Raymond A	Operator	30.6	14,149	(1,965)		1,965	2,622	·
Pennington, Jourthan	Field Technician	0.000		<del>-</del>				
Plouts, Steve L	Lead Operator	109 09	17,540	(2,436)		2.436	3.250	
Phillips, Chistopher R	Meter Reader	0 99*•						
Powell, Trevor	Operator	100 00	15.363	(15,363)		• • • • • • • • • • • • • • • • • • • •	3,250 ;	
Schwaries, Charles G	Arca Manager	47.75%	11.557	(2,087)		1,926	1,552	
Shue, Mickey A	Field Technician	0.00**						
Sillitoe, Kathy A	Auca Manages	0.00%						
Smith, Donald D	Field Technicum	100 00%	22,344	5.5861		3,724	3,250	
Stefano, Barry I.	Field Technician	9.07%						
Stewart, Malcolm S	Arca Manager	0.00**						
Stirling, Frank A	Орстани	9 00'-				1,867	فرزر ووسسست	
Szafranski, John	Оресия	100 00"	16,595	(14,938)			3.250	
Yaykar, Do <u>uald E</u>	Field Supervises	0.95%	18 544	(1,363)		3.091	1,250	
Taylor, Kenneth t.	Field Tochaccum	0 907	-REF'			*REF	#REF	
*REF	- REF	100 60	=KET	#REF* (13,972)		2,749	3.250	
Spare truck	Space truck Field Supervisor	0.00%	16,49;				3,230	
White, Ronald D Wierzbicki, Authory	Project Manager	9.00%	···	—— ·       -— <del>-</del>		<del></del>	·	
Wilson, Michael A	Registral Manager		· · · · · · · · · · · · · · · · · · ·	:		<del> </del>		
Wilson, Michael A Wright, Thomas L	Field Festiment	100 99**	18,38	(1,532)		1.532	3,250	
Open Position-Wedgefield	Operator	0.000				·		
Boom track	Seom truck	100.00*				<del></del>	:	
Cedric Watkins	Field Technicism	100 00*		· ·		· · · · · · · · · · · · · · · · · · ·	i	
Cedine Watkins	IRFF:	190 00%	[:	· ··· <del></del>		<del></del>	·i	
TKEP1		100 00.9	=REF	∓RFF¹		aREF!	=REF!	·
<del></del>		4-		7714			· · · · · · · · · · · · · · · · · · ·	
3	- <del>-</del>	· · ·				<del></del>	·	· · · · · · · · · · · · · · · · · · ·
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^ _	L		<u>"                                    </u>	-		_ G	H1		
11 Wedgefield Utilities, Inc. Vehic									
Employee	Pastion	ERC Percentage	Vehicl	e Grass Value	Vehicle A.D. adjusted for 6 yr life?	Vehicle Net Value	Vehicle Depreciation Expense	Vehicle Transportation Expense	<del>-</del>
<u> </u>	<del></del>								<del></del>
Schopu Mircea	Mailronn Clerk	1 96%		\$376	(\$78)		563	534	
35 Sudduth, Donald E	Business Development Director	1.06%		314 į	(74)		52	34	
6 Yount, Darrin W	Operations Director	I 06%	4	4(4	(86)		69	34	
37 Alday, Christopher T	More Realer	14 15%		2.331	(745)		388	460	
38 Austin, Jr., Arthur C	Field Technician	0.07%							
99 Blasco, Christopher I	Fich Technician	0.90%					· · · · · · · · · · · · · · · · · · ·		
10 Bosque, Ralph A	Field Technician	0.00%		- <del></del>			<del></del>	:	<del></del>
11 Carroll, James E	Operator (PT)	0.00							
12 Carver, Nathaniel Q	Project Manager	721%		1.919	(329)		320		· - · · · · · · · · · · · · · · · ·
Cones, Bill	Arta Manager	0.000-		3-21/					<del> </del>
Coffee, It, John E	Operator			4.214	1585)				
	Cross Connection Specialist	0.00%		4.214					i ·
45 Cooper, Robert K							—-· i		
48 Durham, Rick I	Regional Vice President	2 93%	-	1.100	(122);	!	122	9i	
47 Eskew, James F	Operator	0.00%							
48 Flynn, Patrick C	Acgional Director	3 66%		1,954	(787)		326	119	
19 Galarza, Richard	Field Technician	0.99%							
50 Gosnett, Scott	Project Manager	3.06*		947	(224)		158	119	
51 Gentilucci, Domenic V	Area Manager	0.09%		1					· · · · · · · · · · · · · · · · · · ·
52 Gongre, Bryan K	Regional Manager	5 43%		1,473	(778)		246	177	t
53 Haws, Scotty L	Regional Compliance & Safety Manage	2.93		359	(72)		72	95	<del></del>
54 Hollister, Jimmie H	Field Technicum	A 907 s							
55 Holsappic, Roger E	Lead Operator	0.000							<del></del>
50 Johnson, Robert D	Operator	0.624		3 4			·····	·	<u> </u>
57 Learned, Scott C	Field Technician	29.75%			(4,565)		945	967	+
50 Ledwell, Leonard F.	Field Technician	99r.		,56					
59 Liste, Jr. John D		0.000			<del></del> -			i	
	Lead Operator			2.126					i
80 Manuelli, John A	Arca Manager	29.75%			(768)		354		<del></del>
61 Overton, Michael A	Field Technicias			7,056	(1,274)		1,176	967	<u> </u>
52 Parnish, Raymond A	Operator	9.00		*					
33 Pennington, Jonathan	Field Technician	0.99							
54 Pfouts, Steve I.	Lead Operator	0.60%							<u> </u>
65 Philtips, Chistopher R	Motor Reader	0.90° •		1					i
66 Powell, Trevor	Operator	0.00**							
67 Schwades, Charles G	Arca Manager	0.90*;		-	- 1		-		
66 Shue, Mickey A	Field Technician	9 15%		1,744	(1.405)		291	198	
69 Silline, Kathy A	Arta Masager	7.24%		1.236	(1,236)			234	
70 Smith, Donald D	Field Technician	0.000							
71 Stefano, Barry L	Field Technique	0.00**	- · · · · ·					··	
72 Stewart, Malcolm S	Arca Manager	0.69**							
73 Storting, Frank A	Орозем	0.00%							<del>                                     </del>
74 Szafranski, John	Operator	0.007		· —	· · · · · · · · · · · · · · · · · · ·			r	<del></del>
	Field Separvisor	- 0007			· · · · · · · · · · · · · · · · · · ·			•	·
75 Taylor, Donald E	Field Technicum	29 75*		5 516			919	967	<del></del>
76 Laylor, Kenneth L					(1,149)				
77 ≃REF	REF*	0.00		=REF'	≈RÉF¹		#REF	≠REF*	<del></del>
79 Spare truck	Spare truck	0.90%							
79 White, Rosald D	Field Separvisor	0.90°.							
80 Wierzbicki, Anthony	Project Manager	0.00**			-				<del>+</del>
81 Wilson, Michael A	Regional Manager	0.00%						1	<del></del>
162 Wright, Thomas L	Field Technicism	0.00%						1	I
183 Open Position-Wedgefield	Operator	100 00%		18,233	(9,576)		3,039	3,250	)
184 Boom truck	Boss truck	0.90%							
185 Cedric Watkins	Field Technician	0.000					· · · · · · · · · · · · · · · · · · ·	1	1
	REF	. 0.00%		· · · <del>· · · · · · · · · · · · · · · · </del>			•		1
186 #REF1	, REF	0.50%		*Rff'	#REF		#REF!	#REF*	†·
187	i			*KET	+KEF'		- ALLL	-ku:r	<del></del>
168	.1								

A	В		D					T	
Miles Grant Water and Seven					<u>_</u>	3	н	1	
	Company Vehicle Allocation	ERC Percentage		- ,			F	<del></del>	
1 Engaloryce	residen	ERC Percentage		Vehicle Gross Value	Vehicle A D (adjusted for 6 yr lefe)	Vehicle Net Value	Vehicle Depreciation Expense	Vehicle Transportation Ex	DCB2c
93 Schiopa, Mircea	Mailroom Clork	9 75		· ·				<del></del>	
94 Sudduth, Donald E	Beates Development Director	9 15	-	5264	15551				\$24
95 Yount, Darrin W	Operations Director	9 343			(52)		· ··· · · · · · · · · · · · · · · · ·		24
96 Alday, Christopher T	Motor Realer	9 4%					.48		24
97 Ansim, Ir, Arthur C		0.005		·			·	·	i_
	Field Technicus			<u>-</u>				1	
98 Blasco, Christopher I	Field Technician	0 00%							<u> </u>
199 Hosque, Ralph A 200 Carroll, James E	Field Technicus	9.00%					!	<u> </u>	
200 Carroll, James E	Operator (PT)	2.095				<u> </u>	i	÷	
01 Carver, Nathaniel Q	Project Manager	0.90%			·			i	
202 Comes, Bill	Area Manager	85 03%		10.463			2,744	1	2.764
203 Coffee, Jr. John E	Оресия	0.99							- 1
O4 Cooper, Robert K	Cross Connection Specialist	9.99*,							
905 Durham, Rick J	Regional Vice President	2.06%		773			\$6		67
206 Eskew, James F	Operator	100 90° s		19,053	(15,348		3,1?6		3.250
207 Flynn, Patrick C	Regional Director	2.57%		1,372		: -	229		34
208 Galarza, Richard	Field Technician	0.00%							
209 Gosnell, Scott	Project Manager	0.90%					1		
210 Gentifucci, Domesuc V	Area Manager	3 90%					· ·		
211 Goagre, Bryan K	Regional Manager	9.90					:	T	
212 Haws, Scotty L	Regional Compliance & Safety Man			604	(59)		50		-67
213 Hollister, Jimmse H	Field Technicus	000,					:		
214 Hotsapple, Roger F.	Leaf Operator	0.00%							
215 Johnson, Robert D	Operator	o nor.							
216 Learned, Scott C	Field Technique	0.99						Ţ	-
17 Ledwell, Leonard E	Field Technique	9.90**							
13 Liste, Jr. John D	Lead Operator	30 60*-		15.143		:	7 540	,	2.600
19 Marmelli, John A	Arca Manager	0.90%						·	-,020
20 Overton, Michael A	Field Technicum	0.00							
221 Parish, Raymond A	Operator	9 99					1	<del></del>	
22 Pennington, Jonathan	Field Technicum	0.90%		'	:		<del></del>	<u> </u>	1-4.
223 Plouts, Steve L	Leaf Operator	0.00%		· · · · · · ·		÷			<u></u>
224 Phillips, Chistopher R	Motor Reador	0.00%			: :				
225 Powell, Trevor		9.00		· · · · · · · · · · · · · · · · · · ·			;		
226 Schwades, Charles G	Operator Area Massager	9.90			: :	:	<del></del>	<del></del>	
								:	1
27 Shue, Mickey A	Field Technicus	0 90°s		L					
228 Sillitor, Kathy A	Arca Manager	0.99%				·	<del>                                     </del>		·
229 Smith, Donald D	Field Technicum	0.00**			<del>-</del> -	:	<u> </u>		:
30 Stefano, Barry L	Field Technique	80 60%		17,540	(4.33		2,921		2.600
31 Stewart, Malcolm S	Arca Manager	17.71%		3,993	1,220		661		576
32 Stirling, Frank A	Органи	t/03.03* s		19,053	(15,31)	!;	3,170	6	3,250
233 Szafranski, John	Operator	0.90**				<u>.</u>	L		
234 Taylor, Donald E	Field Supervisor	9.00**					:		
234 Taylor, Donald E 235 Taylor, Kenneth L	Field Technician	0.00*;							- 1
236 #REF	#REF	0.00**		*REF	#REF*	1	4REF¹	≠REF1	
237 Spare truck	Spare truck	0.00*					7		
38 White, Ronald D	Field Supervisor	0.00			1. —				-
239 Wierzbicki, Anthony	Project Manager	619%		1.433	171		239	9	201
240 Wilson, Michael A	Regional Manager	6 19**		1.777			141		201
241 Wright, Thomas L	Field Technicus	0.00				/:	† ·		
242 Open Position-Wedgefield	Operator	0 90%					·		
242 Open rostion-wedgened 243 Boom track	Boom track	0.004			<del></del> -		<del></del>	;	
243 Codric Watkins	Field Technique	0.00		·			<del> </del>	· †	
		0.00%			:		i		
245 #REF1	#REF	90%		=REF'	=REF	· · · · · · · · · · · · · · · · · ·	#RFF	#REF!	<del></del>
				=REF	=REF		*REF!	*KEF*	

VEH#	TAG #	YEAR		MODEL
19	1996CD	2000	1	CHEVY S-10
212	C318DP	2002		CHEVY C1500
455	X43WUY	2004		CHEVY C1500
513	Q871N8	2005	i	CHEVY C1500
514	P163JW	2005	;	CHEVY C1500
655	U321PY	2006	1	CHEVY C1500
702	V290VI	2007	•	CHEVY COLORADO
704	W11OUK	2007	•	CHEVY COLORADO
731	H972QV	2007	7	CHEVY COLORADO
751	107HJV	2007	•	CHEVY COLORADO
823	162JDF	2008	3	CHEVY COLORADO
826	924IZU	2008	3	CHEVY C2500HD
827	161JDF	2008	3	CHEVY COLORADO
829	158JDF	2008	3	CHEVY C1500
830	157JDF	2008	3	CHEVY C1500
33	V554FP €	<b>200</b> 00	DODGE DAKOTA	
212	C318DP		CHEVY C1500	
	CSTODE			
222	1002CC	<b>20</b> 002 <b>2</b> 003	CHEVY C1500	
309	1014CC	2 F 4 - 1 2003	CHEVY C1500	
314	100600	<b>20</b> 03	CHEVY C1500	
	1,00,000,000	F. \$. \$. \$. \$. \$. \$. \$. \$.		
Managers at varie	ous levels wt	no spend time in LUSI:		
422	X69NGK	2004 CHEVY C1500	1GCEC19VX4Z27075	8 D. Gentilucci, AM-Plants
512	P162JW	2005 CHEVY TAHOE	1GNEC13585R19926	7 P. Flynn, RD
544	V983FN	2005 CHEVY C1500		5 C. Schwades, AM-Coll/Dist
639	U726EM	2006 CHEVY C1500	1GCEK19Z26Z22572	6 S. Gosnell, PM
729		2007 CHEVY TRAILBLZ		7 S. Haws, Comp & Safety
818		2008 TOYOTA HIGHLANDER		
				3 .
For Miles Grant,				
VEH #		YEAR MODEL		DRIVER
302		2003 CHEVY C1500	1GCEC14X33Z11521	
311		2003 CHEVY C1500	1GCEC14X23Z11463	
510		2005 CHEVY C1500	1GCEC14T95Z17432	2 B. Stefano, Field Tech
Managers in Mile				
453		2004 CHEVY C1500	2GCEC19T34137462	
454		2004 CHEVY C1500	1GCEC14X94Z33573	
512		2005 CHEVY TAHOE	1GNEC13585R19926	
728		2007 CHEVY TRAILBLZ	1GNDS13S67219410	
729	H971 <b>QV</b>	2007 CHEVY TRAILBLZ	1GNDS13S57210895	57 S. Haws, Comp & Safety
For Wedgefield,				1 m = 1 m = 1
		MEAR MODEL	SERIAL NUMBER	DRIVER
425		2004 CHEVY C1500		9 Vacant operator position
430		2004 CHEVY C1500		5 R. Holsapple, Operator
703		2007 CHEVY COLORADO		8 J. Coffee, Operator
503		2005 CHEVY COLORADO		78 C. Phillips, Meter reader
612	\$998JY	2006 CHEVY COLORADO	1GCCS14676812915	5C C. Alday, Meter reader
Managers in We				
428		2004 CHEVY TRAILBLZ		67 K. Sillitoe, AM-Plants
509		2005 CHEVY C1500		34 J. Marinelli, AM-Coll/Dist
512		2005 CHEVY TAHOE	1GNEC13585R19926	
659		2006 CHEVY TRAILBLZ	1GNDT13S46230263	
729		2007 CHEVY TRAILBLZ		57 S. Haws, Comp & Safety
818		2008 TOYOTA HIGHLANDER		
9925	J45KLR	1999 CHEVY LUMINA	2G1WL52M1X91774	2; K. Sillitoe->AUCTION

SERIAL NUMBER

1GCCS14W9YK196208

1GCEC14W42Z236327

1GCEC14X94Z320851

1GCEC14T55Z161146

1GCEC14X35Z230130

3GCEC14V96G214224 1GCCS14E778114253

1GCCS14E878113645

1GCCS19E078137723

1GCCS14E878229766

1GCCS14E888160921

1GCHC24KX8E100395

1GCCS14E188161375

1GCEC14C28Z181486 1GCEC14C98Z177967

DRIVER

Spare at LG

Spare->AUCTION

R. Callahan, Field Tech

C. Austin, Field Tech

K. Taylor, Field Tech R. Parrish, Operator

S. Pfouts, Operator

C. Raines, Operator

T. Powell, Operator

J. Szafranski, Operator C. Watkins, Field Tech

C. Blasco, Field Tech

Auctioned

Auctioned

Auctioned

Auctioned

Auctioned

Boom Truck

1B7GG22X7YS753556

1GCEC14W42Z236327

1GCEC14W12Z314Z10

1GCEC14X13Z115703

1GCEC14X43Z114271

T. Wright, Field Tech

D. Smith, Field Tech-LS's

## Miles Grant Water and Sewer Company

Docket No.: 070695-WS

Martin County

25.30.440 (10) CUSTOMER COMPLAINTS

## 640-miles Grant.

Subdivision: 00640 Route: 640 Service Order #: 169861

Account # : 006400103792 Customer Name : PRIOR , SHIRLEY L

Address : 5245 SE SEA ISLAND WAY Phone # : (207) 892-7314

Entry Date : 05/07/07 Serv Ord Type : 26 Operator

Comments : CUSTOMER CALLED ANSWERING SERVICE AND REPORTED A BROKEN WATER MAIN IN

FRONT LAWN. PLEASE RESOLVE

Resolution Dte : 05/08/07

Resolution : SERVICE LINE REPAIRED BY STUART PLUMBING ON 5-6-07. NEW METER BOX

INSTALLED.

JL/IC

Subdivision: 00640 Route: 640 Service Order #: 170709

Account # : 006400103383 Customer Name : MCCUE , JOHN

Address : 5313 SE MILES GR RD K106 Phone # : (772) 209-0838

Entry Date : 05/09/07 Serv Ord Type : 43 Operator :

Comments : NO WATER IN ALL AREAS -PAGED TO JOHN L; 1PM

Resolution Dte : 05/09/07

Resolution : DID NOT RECEIVE S/ORDER UNTIL 5-11-07

FAXED TO FIELD 5-11-07 AWAITING RESOLUTION REFAXED 5-14-07

/IC

5-14-7 WRONG METER TURNED OFF BY OPERATOR TO UNIT.

JL/IC

Subdivision: 00640 Route: 640 Service Order #: 174564

Account # : 006400201375 Customer Name : CUSANELLI , ANTHONY J

Address : 5841 SE RIVERBOAT #417 Phone # : (772) 223-8295

Entry Date : 05/21/07 Serv Ord Type : 32 Operator : Comments : CUSTOMER STATES THAT WATER TASTES AND SMELLS OF A ROTTEN ODOR.

PAGED TO FRANK (S)

PLEASE RESOLVE- SEE CUSTOMER.

Due Date : 05/21/07 Cust/Comp Resp: COMP

Resolution Dte : 05/21/07 Resolution : FLUSHED HYDRANT.

JL/IC

Subdivision: 00640 Route: 641 Service Order #: 174852

Account # : 006400303191 Customer Name : HANSONS LANDING ,

Address : POOL HOUSE Phone # : (407) 288-1477

Entry Date : 05/22/07 Serv Ord Type : 28 Operator :

Comments : LESTER WITH HANSONS LANDING ASSC CALLED TO REPORT THAT THE WATER PRESS.

HERE AT THE POOL HOUSE IS VERY LOW.

HE CAN BE CONTACTED AT:

772-220-5865

PAGED TO : FRANK E

Resolution Dte : 05/22/07

Resolution : METER WAS BAD AND REPLACED

FE/IC

Subdivision: 00640 Route: 640 Service Order #: 174873

Account # : 006400200334 Customer Name : CURCHY , CHRISTOPHE

Address : 5688 SE RIVERBOAT DR #133 Phone # : (772) 283-2054

Entry Date : 05/22/07 Serv Ord Type : 29 Operator : MGWS

Comments : MS. CALLED DUE TO A WHITE FILM IN HER WATER. SHE WANTS IT CHECKED. SHE

SAID THAT SHE WEARS CONTACTS AND AFTER WASHING HER HANDS H=THE RESIDUE

CAUSES HER EYES TO BURN. SHE IS ALSO AFRAID TO BRUSH HER TEETH. PLEASE CHECK HER WATER & TAG THE DOOR WITH YOUR FINDINGS

PAGED TO FRANK ESKEW

Due Date : 05/23/07 Cust/Comp Resp: COMP

Resolution Dte : 05/23/07

Resolution : SPOKE TO CUSTOMER AND EVERYTHING IS OK NOW.

FE/IC

Subdivision: 00640 Route: 640 Service Order #: 174906

Account # : 006400200193 Customer Name : PISCITELLO , MARYANN

Address : 5644 SE RIVERBOAT DR #119 Phone # : (772) 781-1014

Entry Date : 05/22/07 Serv Ord Type : 29 Operator :

Comments : CUSTOMER WANTS TO KNOW WHY IS HER WATER CONSTANTLY RUSTY LOOKING ALL THE

TIME IN HER BATHROOM TOILETS. PLEASE CALL CUSTOMER.

Resolution Dte : 05/23/07

Resolution : FAXED TO MILES GRANT 3 TIMES FOR RESOLUTION.

5-23-07 5-24-07 5-30-07

/IC

6-1-07 CALLED OWNER AND INFORMED HER THAT WE WOULD BE INCREASING THE AMOUNT OF FLUSHING IN HER AREA AND TO CALL ME BACK FOR AN UPDATE.

JL/IC

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Service Order Detail Report

Subdivision: 00640 Route: 640 Service Order #: 175268

Account # : 006400100074 Customer Name : BRASWELL , DONALD T

Address : 5473 SE MILES GR RD A204 Phone # : (561) 745-0202

Entry Date : 05/22/07 Serv Ord Type : 29 Operator

Comments : CUSTOMER CALLED ANSWERING SERVICE ON 5-21-07 AND REPORTED DIRTY AND

CLOUDY WATER COMING THRU PIPES. PLEASE RESOLVE

Due Date : 05/23/07 Cust/Comp Resp: COMP

Resolution Dte : 05/23/07

Resolution : FLUSHED THE HYDRANTS ON 5-22-07

FE/IC

Subdivision: 00640 Route: 641 Service Order #: 175351

Account # : 006400304052 Customer Name : HASELTINE , BENJAMIN

Address : 6081 SE LANDING WAY #5 Phone # : (772) 286-4562

Entry Date : 05/23/07 Serv Ord Type : 29 Operator :

Comments : CUSTOMER COMPLAINING OF WHITE PARTICLES IN THE WATER. NOT DRINKABLE.

PAGED JOHN L

Resolution Dte : 05/23/07

Resolution : EXPLAINED TO CUSTOMER THE PROBLEM WE HAD, BUT IS OK NOW.

FE/IC

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Service Order Detail Report

Subdivision: 00640 Route: 642 Service Order #: 176075

Account # : 006400401440 Customer Name : PINEAU , JOHN

Address : 5438 SE RUNNING OAK CIR Phone # : (561) 575-1260

Entry Date : 05/24/07 Serv Ord Type : 32 Operator :

Comments : CUSTOMER CALLED ANSWERING SERVICE ON 5-23-07 AND REPORTED WATER NOT

DRINKABLE. PLEASE RESOLVE

Resolution Dte : 05/25/07

Resolution : SPOKE W/CUSTOMER. THE PROBLEM WAS THE TASTE AND I FLUSHED THE AREA.

FE/IC

Subdivision: 00640 Route: 640 Service Order #: 177063

Account # : 006400103022 Customer Name : DEGNAN , JEANNE

Address : 5333 SE MILES GR RD 1202 Phone # : (508) 545-1719

Entry Date : 05/29/07 Serv Ord Type : 29 Operator : MGWS Comments : CUSTOMER CALLED ABOUT SEDIMENT IN THE BATH WATER CLOSETS THAT LOOKS

LIKE SAND. PLEASE CHECK AND CONTACT CUSTOMER AT 772-287-2347

Resolution Dte : 05/30/07

Resolution : FLUSHED BOTH UP AND DOWN STREAM OF THIS BUILDING AND SPOKE TO THE

CUSTOMER. IT IS NOW OK.

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Service Order Detail Report

Subdivision: 00640 Route: 640 Service Order #: 180296

Account # : 006400104711 Customer Name : YOUNG , ARLENE

Address : 5670 SE MILES GR RD Phone # : (772) 283-5519

Entry Date : 06/06/07 Serv Ord Type : 29 Operator :

Comments : CUSTOMER CALLED TO REPORT THAT THERE IS DISCOLORED WATER.

DISPATCHED CALL TO FS

Resolution Dte : 06/06/07

Resolution : I SPOKE TO CUSTOMER AND TOLD THEM WE WERE FLUSHING HYDRANTS IN THE

AREA.

FE/IC

Subdivision: 00640 Route: 641 Service Order #: 183466

Account # : 006400303036 Customer Name : WOODRUFF , CANDACE

Address : 6041 SE LANDING WAY #3 Phone # : (906) 429-0449

Entry Date : 06/14/07 Serv Ord Type : 43 Operator :

Comments : PLEASE CHECK WITH RESIDENT - NO WATER REPORTED HERE.

DISPATCHED TO FRANK ESKEW

Resolution Dte : 06/14/07

Resolution : WATER WAS TURNED OFF

BY MISTAKE.

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Service Order Detail Report

SALLY

Subdivision: 00640 Route: 640 Service Order #: 184413

Account # : 006400200513 Customer Name : BOOTH

Address : 5734 SE RIVERBOAT DR #215 Phone # : (407) 288-0273

Entry Date : 06/18/07 Serv Ord Type : 29 Operator

Comments : CUSTOMER SAYS WATER IN KITCHEN SINK IS "BUBBLY" PLEASE CHECK AND Call

Customer. WORK# 772-219-1081

Resolution Dte : 06/19/07 Resolution : READING 63310

FE/IC

Subdivision: 00640 Route: 640 Service Order #: 188386

Account # : 006400106011 Customer Name : MILES GRANT CLU ,

Address : 5101 SE MILES GRANT RD Phone # : (772) 286-2220

Entry Date : 06/27/07 Serv Ord Type : 30 Operator

Comments : PLEASE CONTACT CLUBHOUSE 772-286-2220 X 101

BILLY FROM THE CLUB HOUSE IS CONCERNED ABOUT THE WATER OUILITY IN MILES

GR. THERE IS A BEIGE SEDIMENT IN THE TAP WATER.

DISPACTHED CALL TO PLANT OPERATOR

Resolution Dte : 06/27/07

Resolution : SPOKE TO CUSTOMER THEN FLUSHED THE NEAREST FIRE HYDRANT.

FE/IC

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Service Order Detail Report

Subdivision: 00640 Route: 642 Service Order #: 188928

Account # : 006400401460 Customer Name : PHIPPS , JEANNINE A

Address : 5454 SE RUNNING OAK CIR Phone # : (561) 781-9936

Entry Date : 06/28/07 Serv Ord Type : 30 Operator :

Comments : CUSTOMER SAYS THAT THE WATER HAS A BEIGE SEDIMENT IN IT AND IS NOT

CONSUMABLE. DISPATCHED TO JOHN L

Resolution Dte : 06/28/07

Resolution : I TALKED TO THE CUSTOMER AND TOLD HER THIS WAS DUE TO FLUSHING THE

SYSTEM.

FE/IC

Subdivision: 00640 Route: 640 Service Order #: 191894

Account # : 006400200579 Customer Name : ORLOSKI , WALT L

Address : 5748 SE RIVERBOAT DR #217 Phone # : (772) 260-4290

Entry Date : 07/09/07 Serv Ord Type : 32 Operator : Comments : CUSTOMER CALLED DUE TO ODOR IN WATER - SMELLS LIKE WELL WATER.

PAGED TO JOHN L

Due Date : 07/10/07 Cust/Comp Resp: COMP

Resolution Dte : 07/10/07 Resolution : READ 154110

> FE/JS 07/10/07

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Service Order Detail Report

Subdivision: 00640 Route: 640 Service Order #: 194726

Account # : 006400205001 Customer Name : RIVERPINES HOME .

Address : POOL #1 Phone # : (727) 708-3536

Entry Date : 07/16/07 Serv Ord Type : 39 Operator

Comments : PER SHERYL- WITH RIVERPINES ESTATES HOA

THE LIFT STATION ALARM IS GOING OFF.

DISPATCHED CALL TO FRANK S.

Resolution Dte : 07/16/07

Resolution : TURNED OFF ALARM

FS/LYN

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Service Order Detail Report

Subdivision: 00640 Route: 640 Service Order #: 198187

Account # : 006400206082 Customer Name : PAULIN , HERMINE

Address : 4899 SE HANSON CIR Phone # : (772) 220-1789

Entry Date : 07/25/07 Serv Ord Type : 32 Operator

Comments : PER CUST REQ. STATED THAT THE WTER HAS A HIGH CHLORINE SWIMMING POOL

ODER, PLEASE TAG W/FINDINGS

Due Date : 07/25/07 Cust/Comp Resp: COMP

Resolution Dte : 07/25/07 Resolution : READING 338590

FLUSHED HYDRANT AND TAGGED DOOR. EVERYTHING OK NOW

Subdivision: 00640 Route: 640 Service Order #: 203477

Account # : 006400101452 Customer Name : NELSON , EVELYN

Address : 5393 SE MILES GR RD A103 Phone # : (772) 287-7691

Entry Date : 08/08/07 Serv Ord Type : 43 Operator :

Comments : NO WATER-AND FPL TRUCKS IN AREA AND SOMEONE DUG UP HER YARD

PAGED TO FRANK E; 11:44AM

Resolution Dte : 08/08/07

Resolution : NEW METER# 34022791

READING 930

WATER WAS OFF DUE TO A METER REPLACEMENT.

FE/IC

Subdivision: 00640 Route: 640 Service Order #: 206408

Account # : 006400108010 Customer Name : BREWER , GORDON A

Address : 5762 HULL ST Phone # : (772) 286-5384

Entry Date : 08/16/07 Serv Ord Type : 28 Operator :

Comments : CUSTOMER HAS ZERO WATER PRESSURE IN HOME.

DISPATCHED CALL TO:

Resolution Dte : 08/16/07 Resolution : READING 1387730

CUSTOMER IS GOING TO CALL SOMEONE OUT CHECK THE HOUSE VALVE. PRESSURE

GOES FROM 51 PSI TO 20 PSI.

Account # : 006400200639 Customer Name : THEODORES , GEORGE

Address : 5754 SE RIVERBOAT DR #223 Phone # : (561) 219-8408

Entry Date : 08/16/07 Serv Ord Type : 28 Operator

Comments : CUST CALLED IN STATING PRESURE VERY LOW IN HOME.

PAGED TO JOHN L

Due Date : 08/16/07 Cust/Comp Resp: COMP

Resolution Dte : 08/16/07 Resolution : READING 198620

FLUSHED THE METER. OK NOW.

FE/IC

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Service Order Detail Report

Subdivision: 00640 Route: 641 Service Order #: 208195

Account # : 006400304103 Customer Name : FARQUHAR , JOHN

Address : 6081 SE LANDING WAY #10 Phone # : (772) 631-8685

Entry Date : 08/21/07 Serv Ord Type : 28 Operator :

Comments : CUSTOMER CALLED STATING THIS UNIT HAS VERY LITTLE PRESSURE. PAGED FRANK

Ε.

Resolution Dte : 08/21/07

Resolution : NEW METER INSTALLED. METER# 34022779

READING 0

OLD METER# 42680790 READING 439660

Subdivision: 00640 Route: 640 Service Order #: 209196

Account # : 006400201867 Customer Name : FIRST , OLGA

Address : 5964 SE RIVERBOAT DR #526 Phone # : (772) 287-4146

Entry Date : 08/23/07 Serv Ord Type : 36 Operator : Comments : CUSTOMER SAYS THAT SEWER IS BLOCKED AND BACKING UP INTO UNIT.

DISPATCHED CALL TO FRANK S CUSTOMER TELEPHONE 772-285-5174

Resolution Dte : 08/23/07

Resolution : THIS IS ON THE CUSTOMER'S SIDE.

FE/IC

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Service Order Detail Report

Subdivision: 00640 Route: 640 Service Order #: 209993

Account # : 006400100923 Customer Name : LEE , ELMER R

Address : 5413 SE MILES GR RD G104 Phone # : (407) 223-9529

Entry Date : 08/24/07 Serv Ord Type : 39 Operator : COMMents : CUSTOMER SAYS THAT L/S ALARM IN FRONT OF PLANT IS GOING OFF.

DISPATCHED TO JOHN LISLE.

Resolution Dte : 08/24/07

Resolution : IT WAS A WATER PLANT ALARM PROBLEM TAKEN CARE OF WITHIN AN HOUR.

Subdivision: 00640 Route: 640 Service Order #: 211267

Account # : 006400201875 Customer Name : DELANEY , NANCY

Address : 5966 SE RIVERBOAT DR #527 Phone # : (407) 221-9288

Entry Date : 08/28/07 Serv Ord Type : 36 Operator

Comments : CUSTOMER CALLED ANSWERING SERVICE ON 8-27-07 AND REPORTED A BACKUP IN

SEWER MAIN LINE. PLEASE RESOLVE

Resolution Dte : 08/29/07

Resolution : THIS IS THE CUSTOMER'S RESPONSIBILITY.

FE/IC

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Service Order Detail Report

Subdivision: 00640 Route: 640 Service Order #: 213409

Account # : 006400107101 Customer Name : BERARD , CATHERINE

Address : 5934 SE HORSESHOE POINT RD Phone # : (772) 286-4843

Entry Date : 09/05/07 Serv Ord Type : 28 Operator :

Comments : LOW PRESSURE-TAG WITH FINDINGS

Resolution Dte : 09/06/07

Resolution : CHECK PRESSURE AND PRESSURE IS VERY GOOD.

Subdivision: 00640 Route: 640 Service Order #: 214854

Account # : 006400206082 Customer Name : PAULIN , HERMINE

Address : 4899 SE HANSON CIR Phone # : (772) 220-1789

Entry Date : 09/10/07 Serv Ord Type : 32 Operator :

Comments : CUSTOMER CALLED ANSWERING SERVICE ON 9-7-07 AND REPORTED VERY POOR AND

BAD WATER. PLEASE RESOLVE

Resolution Dte : 09/11/07

Resolution : FLUSHED HYDRANTS AND SPOKE TO CUSTOMER.

FE/IC

Subdivision: 00640 Route: 640 Service Order #: 216648

Account # : 006400103492 Customer Name : GORDON , HOWARD

Address : 5303 SE MILES GR RD L101 Phone # : (201) 835-9356

Entry Date : 09/13/07 Serv Ord Type : 36 Operator :

Comments : MAINTAINCE MAN ROBERT STATES THAT THERE IS A SEWER BACK UP AT THIS

RESIDENCE.

DISPATCHED CALL TO FRANK E

Resolution Dte : 09/13/07 Resolution : LINE UNCLOGGED

READING 948090

, CHARLES L

Subdivision: 00640 Route: 640 Service Order #: 220462

Account # : 006400206272 Customer Name : DAVIS

Address : 5130 SE HANSON CIR Phone # : (407) 287-1615

Entry Date : 09/24/07 Serv Ord Type : 43 Operator

Comments : CUSTOMER CALLED ANSWERING SERVICE ON 9-23-07 AND REPORTED NO WATER.

PLEASE RESOLVE

Resolution Dte : 09/25/07 Resolution : READING 120350

CUSTOMER'S HOUSE VALVE WAS CLOSED. THEY FIXED PROBLEM.

FE/IC

Subdivision: 00640 Route: 640 Service Order #: 229591

Account # : 006400105121 Customer Name : CASEY , LAWRENCE C

Address : 5570 SE MILES GR RD Phone # : (772) 781-2692

Entry Date : 10/17/07 Serv Ord Type : 40 Operator :

Comments : CUSTOMER SAID THAT IN INSTALLING NEW HYDRANT WE HAD BROKEN HIS IRRG LINE

THEREFORE MAKING IT IMPOSSIBLE FOR HIM TO IRRIGATE LAWN.

PAGED SCOTT S

Resolution Dte : 10/17/07

Resolution : SPOKE W/CUSTOMER AND FOUND THE BREAK. ADVISED IT WILL BE REPAIRED

ASAP.

Subdivision: 00640 Route: 640 Service Order #: 233402

Account # : 006400105131 Customer Name : NELSON , SUSAN H

Address : 5590 SE MILES GR RD Phone # : (772) 220-1755

Entry Date : 10/29/07 Serv Ord Type : 40 Operator :

Comments : CUSTOMER SAYS THAT WHEN INSTALLING/REPAIRING OUR HYDRANT WE DUG UP

AND BROKE HIS DOGS "INVISIBLE"FENCE AND IT NEEDS TO BE REPAIRED AND THE YARD CLEANED UP. PLEASE RESOLVE. TAG DOOR IF RESIDENT IS NOT HOME PLEASE

Resolution Dte : 10/29/07 Resolution : READING 4961260

SPOKE W/CUSTOMER. HE WILL HAVE COMPANY FOR FENCE TO REPAIR ON 11-5-07

AND SUBMIT FOR REINBURSEMENT TO UI. DAMAGED BY CONTRACTOR WHEN

REPLACING HYDRANT.

BC/IC

Subdivision: 00640 Route: 640 Service Order #: 235389

Account # : 006400108110 Customer Name : TERRY , SULLIVAN C

Address : 4151 SE PETERSON LN Phone # : (561) 286-2169

Entry Date : 11/02/07 Serv Ord Type : 32 Operator

Comments : CUSTOMER CALLED IN A BAD SMELL IN THE WATER. PLEASE CHECK. PAGED FRANK

Ε.

Due Date : 11/02/07 Cust/Comp Resp: COMP

Resolution Dte : 11/02/07

Resolution : PROBLEM WAS SMALL AND FIXED ASAP. FLUSHED THE LINE.

Subdivision: 00640 Route: 642 Service Order #: 237943

Account # : 006400401661 Customer Name : PETRIC , CHRISTIAN

Address : 5016 SE BENTWOOD DR Phone # : (772) 220-6701

Entry Date : 11/09/07 Serv Ord Type : 32 Operator : MGWS

Comments : MR. CALLED DUE TO TASTE OF HIS WATER.

HE SAID IT TASTES LIKE DEAD FISH.

PLEASE CHECK IT OUT AND TALK WITH CUSTOMER OR TAG DOOR.

Resolution Dte : 11/09/07
Resolution : READING 946150

FLUSHED HYDRANT FOR 45 MINUTES.

FE/IC

Subdivision: 00640 Route: 640 Service Order #: 238864

Account # : 006400206501 Customer Name : ASHER , WILLIAM C

Address : 4880 SE HANSON CIR Phone # : (772) 283-5631

Entry Date : 11/12/07 Serv Ord Type : 28 Operator : MGWS

Comments : MR. CALLED THE ANSWERING SERVICE ON SUNDAY 11/11/07 DUE TO LOW PRESSURE

HE IS NOW CALLING FOR YOUR FINDINGS.

PLEASE PROVIDE RESOLUTION. MR. WILL BE CALLING US BACK...

Resolution Dte : 11/12/07
Resolution : READING 771280

METER BROKEN AND CAP. NEEDS REPLACEMENT.

Account # : 006400206293 Customer Name : WILSON , JOHN R

Address : 5040 SE HANSON CIR Phone # : (772) 287-7071

Entry Date : 11/19/07 Serv Ord Type : 28 Operator
Comments : PLEASE OBTAIN READING CUSTOMER HAS LOW PRESSURE PLEASE CHECK

PRESSURE AND INFORM CUSTOMER OF FINDINGS.

CUSTOMER CALLED IN PER FIELD REQUEST

Due Date : 11/20/07 Cust/Comp Resp: COMP

Resolution Dte : 11/20/07

Resolution : NEW METER# 34626318

READING 0

FE/IC

Subdivision: 00640 Route: 640 Service Order #: 242573

Account # : 006400104133 Customer Name : WEED , ELIZABETH

Address : 5163 SE MILES GR TER Phone # : (718) 634-9078

Entry Date : 11/26/07 Serv Ord Type : 28 Operator

Comments : CUST CALLED WITH LOW WATER PRESSURE COMPLAINT

PAGED TO JOHN L

Due Date : 11/26/07 Cust/Comp Resp: COMP

Resolution Dte : 11/26/07

Resolution : 11/26/07 VERIFIED PSI AT HOME. OWNER KNOWS PROBLEM IS WITH HIS SHOWER

HEAD NOT OURS SUPPLY. READ 716560.

JS/TEMP

Account # : 006400200183 Customer Name : GREGER , TOM

Address : 5646 SE RIVERBOAT DR #118 Phone # : (772) 283-8609

Entry Date : 12/11/07 Serv Ord Type : 28 Operator :

Comments : CUSTOMER IS HAVING OFF AND ON LOW PRESSURE. PAGED FRANK E.

Resolution Dte : 12/11/07

Resolution : FLUSHED METER. READING 32670

PRESSURE OK NOW.

FE/IC

Subdivision: 00640 Route: 640 Service Order #: 248534

Account # : 006400101136 Customer Name : SELVIN , GRANT K

Address : 5403 SE MILES GR RD H202 Phone # : (772) 286-3939

Entry Date : 12/11/07 Serv Ord Type : 28 Operator :

Comments : CUSTOMER CALLED ANSWERING SERVICE ON 12-8-07 AND REPORTED LOW PRESSURE.

PLEASE RESOLVE

Resolution Dte : 12/13/07

Resolution : HIGH SERVICE PUMP FAILURE CAUSED LOW PSI IN DIST. SYSTEM.

JL/IC

Account # : 006400103611 Customer Name : WALSH , WILLIAM F

Address : 5201 SE SEA ISLAND WAY Phone # : (407) 286-1023

Entry Date : 12/11/07 Serv Ord Type : 43 Operator :

Comments : CUSTOMER CALLED ANSWERING SERVICE ON 12-8-07 AND REPORTED NO WATER.

PLEASE RESOLVE

Resolution Dte : 12/13/07

Resolution : HIGH SERVICE PUMP PROBLEM CAUSED LOW SYSTEM PSI PROBLEMS.

JL/IC

Subdivision: 00640 Route: 640 Service Order #: 127164

Account # : 006400202966 Customer Name : RASK , PAMELA

Address : 6037 SE RIVERBOAT DR #816 Phone # : (212) 381-7035

Entry Date : 01/02/07 Serv Ord Type : 35 Operator :

Comments : CUSTOMER IS CALLING DUE TO BROKEN SEWER LINE (COLLAPSED) ON PROPERTY

PLEASE CHECK TO SEE IF THE ASSOCIATION IS RESPONSIBLE OR UTILITIES

FOR REPAIR OF PIPING.

INFORM CUSTOMER OF FINDINGS AND ADVISE ACCORDINGLY.

PAGED TO NICK - PROBLEM IS 7 TO 8FT BEYOND CLEANOUT.

Resolution Dte : 01/02/07

Resolution : I SPOKE W/CUSTOMER AND HE STATED THAT HIS SEWER BACKED UP. HE CALLED A

PLUMBER WHO REMOVED BLOCKAGE FROM SEWER. PLUMBER ALSO FOUND A COLLAPSED SEWER PIPE. PER SCOTT STEWART, KRK WILL RESPOND TO CAMERA THE LINE AND

GIVE AN ESTIMATE TO REPAIR PIPE.

NICK/IC

Account # : 006400303073 Customer Name : SANDORA , JOHN

Address : 6041 SE LANDING WAY #7 Phone # : ( ) -

Entry Date : 01/02/07 Serv Ord Type : 43 Operator :

Comments : CUSTOMER CALLED ANSWERING SERVICE ON 1-1-07 AND REPORTED NO WATER.

PLEASE RESOLVE

Resolution Dte : 01/03/07

Resolution : THE WRONG VALVE WAS TURNED OFF FOR 10 MINUTES.

FE/IC

Subdivision: 00640 Route: 640 Service Order #: 128996

Account # : 006400102744 Customer Name : MAHONY , WILLIAM

Address : 5335 SE MILES GR RD H209 Phone # : (978) 469-9499

Entry Date : 01/08/07 Serv Ord Type : 29 Operator :

Comments : PER CUST SAID WTR IS CLOUDY AND HAS NOT CLEARED FOR THE PAST FEW HOURS

PLEASE CHECK TO SEE WHAT IS GOING ON AND TAG DOOR W/FINDINGS

Resolution Dte : 01/08/07

Resolution : WE ARE FLUSHING THE SYSTEM AND WILL BE DOING SO FOR ABOUT 2 WEEKS.

Account # : 006400103843 Customer Name : FELGAR . RONALD J

Address : 5255 SE SEA ISLAND WAY Phone # : (772) 781-4466

Entry Date : 01/08/07 Serv Ord Type : 29 Operator : Comments : PER CUST REOUESTED TO HAVE A FIELD TECH CALL HER HAS A RECURRING

PROBLEM SAID HER WATER IS CLOUDY FROM TIME TO TIME AND IS CLOUDY TODAY WANTS TO KNOW IF WATER IS SAFE FOR DRINKING ALSO PLEASE CALL CUST AND

IS HOME

Resolution Dte : 01/08/07

Resolution : CALLED THE CUSTOMER AND TOLD HER THAT WE WOULD BE FLUSHING THE HYDRANTS

AND WILL BE DOING SO FOR THE NEXT WEEK TO TWO WEEKS.

FE/IC

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Subdivision: 00640 Route: 640 Service Order #: 129547

Account # : 006400206243 Customer Name : BOND , JOYCE

Address : 4840 SE HANSON CIR Phone # : (772) 219-9192

Entry Date : 01/09/07 Serv Ord Type : 29 Operator : COMMENTS : CUSTOMER SAYS WATER IS VERY CLOUDY. PLEASE CHECK. PAGED FRANK

Resolution Dte : 01/09/07

Resolution : HYDRANTS WILL BE FLUSHED FOR THE NEXT 2 WEEKS. IT SHOULD DIMINISH WITHIN

A FEW DAYS.

Account # : 006400206432 Customer Name : WEBSTER , MARIE

Address : 5010 SE HANSON CIR Phone # : (561) 286-7727

Entry Date : 01/09/07 Serv Ord Type : 29 Operator :

Comments : CUSTOMER CALLED DUE TO DARK WATER IN TOILET THEN IT BECAME CLOUDY

IN TOILET AND KITCHEN SINK. \*SENT TO FIELD 1/9/07

PAGED TO FRANK ESKEW.

Resolution Dte : 01/09/07

Resolution : WE ARE FLUSHING THE WATER SYSTEM AND WILL BE FOR ABOUT 2 WEEKS.

FE/IC

Subdivision: 00640 Route: 640 Service Order #: 132518

Account # : 006400107150 Customer Name : GRIEN , PETER

Address : 4201 SE PETERSON LN Phone # : (772) 283-0826

Entry Date : 01/17/07 Serv Ord Type : 26 Operator :

Comments : BREAK AT METER, READ AND DO NECESSARY REPAIRS

PAGED TO FRANK E;12:48PM

Resolution Dte : 01/17/07
Resolution : RESOLVED 1\*23-07

NO METER AT THIS SITE. CURB STOP WAS BROKEN AND REPAIRED.

JL/IC

Account # : 006400304062 Customer Name : CARROLL , RICHARD

Address : 6081 SE LANDING WAY #6 Phone # : (561) 216-9203

Entry Date : 01/19/07 Serv Ord Type : 43 Operator

Comments : CUSTOMER CALLED ANSWERING SERVICE ON 1-17-07 AND STATED WATER WAS NOT

TURNED ON. PLEASE RESOLVE

Resolution Dte : 01/22/07 Resolution : READING 408180

TURNED ON

FE/IC

Subdivision: 00640 Route: 640 Service Order #: 136957

Account # : 006400203307 Customer Name : SMITH , GEANNEL

Address : 6146 SE RIVERBOAT DR #918 Phone # : (800) 432-4083

Entry Date : 01/30/07 Serv Ord Type : 43 Operator

Comments : NEIGHBOR CALLED WHO IS DOING HOUSEWORK IN THIS HOME FOR CUSTOMER USING

WATER STATED THAT THE WATER SUDDENLY CUT OFF.

WATER STATED THAT THE WATER SUDDENDI COT OFF.

PAGED TO NICK C.

Resolution Dte : 01/30/07

Resolution : THE WATER WAS TURNED OFF 1-26-07. HOMEOWNER NEEDS TO CALL THE OFFICE,

NOT NEIGHBOR.

Account # : 006400104353 Customer Name : ANIUNAS , CASIMIR

Address : 5132 SE MILES GR TER Phone # : (772) 287-2179

Entry Date : 02/05/07 Serv Ord Type : 36 Operator : MGWS

Comments : CUSTOMER CALLED THE ANSWERING SERVICE ON 2/4/07 TO REPORT SEWER

BACK UP IN BOTH TOILETS.

PLEASE PROVICE RESOLUTION

Due Date : 02/05/07 Cust/Comp Resp: COMP

Resolution Dte : 02/05/07

Resolution : REC'D FROM FIELD 2-12-07

FOUND LINE TO BE BLOCKED. CALLED KRK TO UNCLOG THE LINE. SCOTT STEWART

IN CHARGE OF REPAIR.

FE/IC

Subdivision: 00640 Route: 640 Service Order #: 145635

Account # : 006400106092 Customer Name : MILES GRANT GOL ,

Address : 5300 SE MILES GR RD Phone # : ( )

Entry Date : 02/26/07 Serv Ord Type : 43 Operator :

Comments : CUSTOMER CALLED DUE TO NO WATER @ MAINT SHOP - CUSTOMER ALSO CALLED

OVER WEEKEND.

FRANK WILL ARRIVE TODAY WITHIN 15 MIN. TIME 10:50AM 2/26/07.KIM

Resolution Dte : 02/26/07

Resolution : HOUSE VALVE WAS CLOSED

Subdivision: 00640 Route: 640 Service Order #: 147480

Account # : 006400104145 Customer Name : COBB , EWELL

Address : 5153 SE MILES GR TER Phone # : (772) 272-9153

Entry Date : 03/02/07 Serv Ord Type : 28 Operator : MGWS

Comments : MR. CALLED DUE TO LOW PRESSURE.

CHECK PRESSURE AND TAG DOOR WITH YOUR FINDINGS.

Resolution Dte : 03/05/07 Resolution : MR=1545273

LOW PRESSURE DUE TO WORK ON WATER PLANT 3/7/07

SHORT PROBLEM NEVER BELOW 30psi.

JL/LYN

Subdivision: 00640 Route: 640 Service Order #: 148607

Account # : 006400200682 Customer Name : FLORENCE , J PAUL

Address : 5762 SE RIVERBOAT DR #228 Phone # : (772) 288-0087

Entry Date : 03/06/07 Serv Ord Type : 29 Operator

Comments : CUSTOMER CALLED DUE TO YELLOW AND CLOUDY WATER

PAGED TO FRANK E

Resolution Dte : 03/06/07 Resolution : READING 42240

COLOR IS DUE TO NEW TREATMENT AT THE WATER PLANT.

Subdivision: 00640 Route: 640 Service Order #: 148945

Account # : 006400201646 Customer Name : BROWN · , DEAN

Address : 5908 SE RIVERBOAT DR #504 Phone # : (772) 221-1608

Entry Date : 03/07/07 Serv Ord Type : 43 Operator :

Comments : NO WATER-PAGED TO JOHN L; 12:14PM

Due Date : 03/07/07 Cust/Comp Resp: COMP

Resolution Dte : 03/07/07

Resolution : CUSTOMER HAD LOW PRESSURE. IT IS OK NOW.

FE/IC

Subdivision: 00640 Route: 640 Service Order #: 149699

Account # : 006400108130 Customer Name : GRATON , WALDO

Address : 4131 SE PETERSON LN Phone # : (772) 834-6554

Entry Date : 03/09/07 Serv Ord Type : 43 Operator :

Comments : CUST CALLED SAID SHE LOST WTR PRESSURE HAS NO WTR ABOUT 10 MINUTES AGO

PAGED TO (BS). PLEASE RESOLVE

Resolution Dte : 03/09/07

Resolution : HER PLUMBER TURNED WATER OFF TO HOUSE.

JL/LYN

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Utilities Inc, Billing System

Service Order Detail Report

Subdivision: 00640 Route: 642 Service Order #: 149787

Account # : 006400401680 Customer Name : MERCER , JAMES

Address : 5526 SE RUNNING OAK CIR Phone # : (772) 221-1554

Entry Date : 03/09/07 Serv Ord Type : 29 Operator :

Comments : 03/09/07 CUST CALLED COMPLAINING OF BROWN WATER FROM ALL FAUCETS.

PLEASE CHK

Resolution Dte : 03/12/07 Resolution : MR=448820

OWNER WAS INFORMED OF FLUSHING IN AREA BECAUSE OF NEW TREATMENT ROR WTP

JL/LYN

Subdivision: 00640 Route: 640 Service Order #: 149955

Account # : 006400202822 Customer Name : KEARNEY , PAT

Address : 6003 SE RIVERBOAT DR #802 Phone # : (561) 220-4206

Entry Date : 03/12/07 Serv Ord Type : 29 Operator :

Comments : CUSTOMER HAS DISCOLORED WATER- SAYS IT HAS BEEN THIS WAY FOR PAST 3

DAYS. PLEASE CHECK AND TAG WITH FINDINGS

PAGED TO FE

Resolution Dte : 03/12/07

Resolution : CUSTOMER WAS TOLD AT ABOUT 10AM ON 3-12-07 THAT IT IS DUE TO A NEW

TREATMENT AT THE WATER PLANT.

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Utilities Inc, Billing System

Service Order Detail Report

Subdivision: 00640 Route: 640 Service Order #: 150700

Account # : 006400107101 Customer Name : BERARD , CATHERINE

Address : 5934 SE HORSESHOE POINT RD Phone # : (772) 286-4843

Entry Date : 03/13/07 Serv Ord Type : 28 Operator :

Comments : PLEASE CK CUST'S WTR PRESSURE CUST IS EXPERIENCING LOW WTR PRESSURE

FROM TIME TO TIME. ALSO TAG DOOR WITH FINDINGS AND WTR PRESSURE INFO.

THANKS

Resolution Dte : 03/14/07

Resolution : CUSTOMER MADE THE SAME COMPLAINT ABOUT 3 MOS. AGO. THEY NEED TO CALL AND

SET UP A TIME WE CAN TEST. THIS IS A LOCKED PROPERTY.

FE/IC

Subdivision: 00640 Route: 640 Service Order #: 156970

Account # : 006400200334 Customer Name : CURCHY , CHRISTOPHE

Address : 5688 SE RIVERBOAT DR #133 Phone # : (772) 283-2054

Entry Date : 03/30/07 Serv Ord Type : 29 Operator :

Comments : CUSTOMER CALLED DUE TO YELLOWISH WATER. PLEASE CHECK AND FLUSH AREA

IF NEEDED.

PLEASE TAG OR INFORM CUSTOMER THAT WE HAVE BEEN OUT TODAY.

Due Date : 03/30/07 Cust/Comp Resp: COMP

Resolution Dte : 03/30/07

Resolution : FLUSHED THE AREA AND TAGGED THE DOOR.