CLASS A and B WATER AND/OR WASTEWATER UTILITIES

120209-WS

FINANCIAL, RATE AND ENGINEERING MINIMUM FILING REQUIREMENTS

OF

Utilities, Inc. of Florida

Exact Legal Name of Utility Docket No.: 120209-WS

VOLUME III (a) (Orange County)



FOR THE

Test Year Ended: December 31, 2011

DOCUMENT NUMBER-CATE

0 1 5 3 4 MAR 29 9

FPSC-COMMISSION CLERK

Utilities, Inc. of Florida

Docket No.: 120209-WS

Orange County

25-30.440 (1) DETAILED MAP

NONE

Utilities, Inc. of Florida

Docket No.: 120209-WS

Orange County

25-30.440 (2) CHEMICALS USED

Test Year Ended December 31, 2011

Utilities, Inc. of Florida

Docket No.: 120209-WS

Orange County

25-30.440 (3) CHEMICAL ANALYSIS

PUBLIC WATER SYSTEM INFORMATION (to be completed by sampler - Please type or print in	egibly)
System Name: Utilities, Inc. DAUIS SHORES	PWS I.D.#: 3 4 8 0 2 7 2
System Type (check one):	sient Noncommunity
Address: OAK	
City: ORLANDO Phone #: 407-869-1919 Fex #: 407-869-6961 E	ZIP Code: 34786
Phone #: 407-869-1919 Fax #: 407-869-6961 E	-Mail Address:
SAMPLE INFORMATION (to be completed by sampler)	
Sample Number: A1205872001 Sample Date: 07/17/2012	Sample Time: 08:20 AM PM (circle one)
Sample Location (be specific): 1-73 Oak	Location Code (If known) :
Disinfectant Residual (Required when reporting results for tribalomethanes and haloacetic acids): 2.0	
	Sample (Check all that apply)
☐ Distribution ☐ Routine Compliance with 62-550	Replacement (of Invalidated Sample)
<i>—</i>	ce * Special (not for compliance with 62-550)
☐ Plant Tap (not for compliance with 62-550) ☐ Composite of Multiple Sites ***	Clearance (permitting)
Max Residence Time Sampling Procedure Used or Other	
Ave Residence Time	
Near First Customer *See 62-550.500(6) for requirements and re And 62-550.512(3) for nitrate or nitrite exce	
SAMPLER CERTIFICA	ATION
1, CORRY SUDOL, OA	ERATOR, do HEREBY CERTIFY
(Print Name)	Print Title)
that the above public water system and sample collection information is com-	
Signature: Date:	8-1-12
Certified Operator #: 314271 Phone #: 321 388 7	030 Sampler's Fax #: <u>907 682 - 5713</u>
Sampler's E-Mail: CSUVO(@viwater.com	
Reporting Format 62-550,730 Effective Japuary 1995 Revised Fohiusay 2010 Page 1 of 3	

LABORATORY CERTIFICA	ATION INFORMATION (I	o be completed by lab -	- Please type or print legibly	<i>y</i>)							
Lab Name: Advanced Envir	onmental Laboratories, Inc	Florida DOH Ce		Certification Expiration Date: 06/30/2	013						
Address: 528 S. North Lak	te Blvd, Suite 1016	Altamonte S	prings, FL Phone #:	(407)937-1594							
Were any analyses subcon	tracted? X Yes No	If yes, please provi	de DOH certification num	nbers: E82535, E84589							
		,	ATTACH DOH	ANALYTE SHEET FOR EACH SUBCONTRACTED	*						
ANALYSIS INFORMATION	(to be completed by lab)	Date Sample	e(s) Received: <u>07/17/20</u>	012							
PWS ID (From Page 1): 3	480272	Sample Number (Fron	1 Page 1): <u>A1205872001</u>	Lab Assigned Report # or Job A1205	872						
Group(s) Analyzed & Resul	its attached for compliance	with Chapter 62-550	, F.A.C. (Check all that ap	ply):							
Inorganics Synthetic Organics Volatile Organics Disinfection Byproducts Radionuclides Secondaries □ All Except Asbestos □ All 30 □ All 21 ☒ Trihalomethanes □ Single Sample □ All 14 □ Partial □ All Except Dioxin □ Partial ☒ Haloacetic Acids □ Qtrly Composite** □ Partial □ Nitrate □ Dioxin Only □ Bromate											
		LAB	CERTIFICATION								
I, Brandon O'Hara			Project Manager	, do HEREBY CERTIFY							
	(Print Name)		(Print Title	e)	•						
that all attached analytical signature:	data are correct and unless	s noted meet all requi	rements of the National Communication Date:	Environmental Laboratory Accreditation Confere	nce						
* Failure to provide a valid ar report, possible enforcement ** Please provide radiological	nt against the public water sy:	stem for failure to samp	n current Analyte Sheet for t le, and may result in notifica	the attached analysis results will result in rejection of the attached analysis results will result in rejection of the DOH Bureau of Laboratory Services.	he						
CONFIRMATION & NOTIFICATION IS REQUIRED WITHIN 24 HRS FOR NITRATE OR NITRITE MCL EXCEEDANCES NON-DETECTS ARE TO BE REPORTED AS THE MDL WITH A "U" QUALIFIER. (Non-detects reported as "BDL" or with a "<" are not acceptable.)											
COMPLIANCE DETERMIN	IATION (to be completed by	DEP or DOH - attach note	is as necessary)								
Sample Collection & Analys	, , , , , , , , , , , , , , , , , , , ,		, ,	ested: Yes No (circle or highlight group(s) abo	vo)						
Person Notified:		Date Notified:	D	EP/DOH Reviewing Official:							

DISINFECTION BYPRODUCTS 62-550.310(3)

Report Number / Job ID:	A1205872001
Disinfectant Residual (mg/L)_	
PWS ID (From Page 1):	

Contam !D	Contam Name	MCL	Units	Analysis Result	Qualifier*	Analytical Method	Lab MDL	Regulatory MRL**	Analysis Date	Analysis Time	DOH Lab Certification #
Contam	Contam Name	MCL	Units	Analysis	Qualifier*	Analytical	Lab	Regulatory	Analysis	Analysis	
ID	Contain Name	WCL	Units	Result	Quainter	Method	MDL	MRL**	Date	Time	Certification #
2450	Monochloroacettc Acid	N/A	ug/L	0.20	U	EPA 552.2	0.20	2	07/30/2012	23:29	E84589
2451	Dichloroscetic Acid	N/A	ug/L	12.22		EPA 552.2	0.81	' 1	07/30/2012	23:29	E84589
2452	Trichloroacetic Acid	N/A	ug/L	15.74		EPA 552.2	0.91	1	07/30/2012	23:29	E84589
2453	Bromoacetic Acid	N/A	ug/L	0.54	U	EPA 552.2	0.54	1	07/30/2012	23:29	E84589
2454	Dibromoscello Acid	N/A	ug/L	0.71	1	EPA 552.2	0.54	1	07/30/2012	23:29	E84589
2456	Total Haloacetic Acids (HAA5)	60	ug/L	28.67		EPA 552.2	0.20		07/30/2012	23:29	E84589

Contam ID	Contam Name	MCL	Units	Analysis Result	Qualifier*	Analytical Method	Lab MDL	Regulatory MRL**	Analysis Date	Analysis Time	DOH Lab Certification #
2941	Chloroform	N/A	ug/L	70.37		EPA 524.2	0.21	1	07/26/2012	22:39	E82535
2942	Bromoform	N/A	ug/L	0.22	U	EPA 524.2	0.22	1	07/26/2012	22:39	E82535
2943	Bromodichloromethane	NA	ug/L	28.65		EPA 524.2	0.29	1	07/26/2012	22:39	E82535
2944	Dibromochioromethane	NA	ug/L	12.27		EPA 524.2	0.39	1	07/26/2012	22:39	E82535
2950	Total Trihaiomethanes	80	սց/Լ	111.29		EPA 524.2	0.21	_	07/26/2012	22:39	E82535

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

NOTE: Do not round values. Report results to the accuracy, precision, and sensitivity of the analytical method used.

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

Page 3 of 3

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

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

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



Altamonte Springs: 528 S. Norihlake Bivd., Ste. 1016 • Altamonte Springs, FL 32701 • 407.937,1594 • Fax 4v., #37,1597
Gainesville: 6815 SW Archer Road • Gainesville, FL 32208 • 352.377.2349 • Fax 352,395,6639
Jacksonville: 6601 Southpoint Pkwy. • Jacksonville, FL 32216 • 904.363,9350 • Fax 904.363,9354
Miramar: 10200 USA Today Way, Miramar, FL 33025 • 954.889,2288 • Fax 954.889,2281
Tallahassee: 1286 Cedar Center Drive, Tallahassee, FL 32301 • 850,219.6274 • Fax 850,219.6275
Tampa: 9610 Princess Palm Ave. • Tempa, FL 33619 • 813.630,9816 • Fax 813.630,4327

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Client Name: UT/	LITIES	11		Project Nam	••: <u>{</u>	DALI	<u> </u>	oten.	<u>ES</u>	SIZE & TYPE					1			` !			~
Address: 200	WEATUR	R FI	1200	P.O. Numbe		lumber:						- A	11	20	58	77	•				B
		·		Project Loca		***************************************							112	4U	56	1/2	<u></u>			-2	₹
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FAX: 4/U7	692 57	13				MARKS/SPEC	1	<i>yer</i>		ğ			ı	1	,					Besidua	o l
Contact:	ATREAR	RK					·	,		22	1	2								3	Σ
Sampled By: (25									Sis	444	7									Ö
Turn Around Time:	STANDARD RUSH									\ <u>`</u>	1.									73	¥
Page	of									ANALYSIS REQUIRED										こ	ABORATORY I.D. NUMBER
SAMPLE ID	SAMPLE	DESCR	RIPTION		Grab	SAMI	LING	MATRIX	NO.	PRESER- VATION	photo	4									3
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2	73 OAK	DALK	£ 55	- 1	C	7-17-17	OSZV	ひれ	3			X									
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Received on Ice	DX65 DNO D	Temp taker	n from sample		Temp from	m blank				1	Where		-		,		hen recei		7	in degree	s celclus)
Form revised 06/1	5/2010						Device u	sed for mea	suring Tem	p by uniq			-				LT-2	T: 10A (A: 34)	M: 1A	
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DRINKING WATER MICROBIAL SAMPLE COLLECT & LABORATORY REPORTING FORM: :62-557 732 Reporting Formet Effective 01/1595, Revised 62/23/10)

Tri-Tech Analytical Laboratories, Inc. 7240 Old Cheney Highway Orlando, Fl. 32807

Lab Receipt Date & Time: / - /0 / 2 Analysis Date & Time: / - /0 / 2	07502
Sample Acceptance Criteria:	
Sample Preservation: On Ice Not On Ice	
Disinfectant Check: Not Detected	mg/L
This sample does not meet the following NELAC	requirements:

DOH#	E83294				This	sar	npie does	not meet	the following NE	LAC require	ments:
Report N	lumber: 12012/10 Sub-Contract	Lab ID:						····			
Analys	is Requested: (check all that apply) Coliform/E. col/				□нрс	Ε	Other:	·			
Public	Water System (PWS) Name:Cresc	ent Heights	20,000,000,000,000,000,000,000.	***************************************		P	WS I.D.	348025	55		
	dress:Amelia										
	PWS Owner's Phone #: 407-869-1919										
	or; Pedro Figueroa	**************************************		***************************************	Collecta	31°5 ¥	'hone #; _	407-4	49-5347	***************************************	
Comm	f Supply: (check only one) nunity Water System □Non-Transient Non-c d Use System □Bottled Water □Private¹	community V Well	Vater Sys wimming	item 🔲 Pool 🖺	Transie]Other:	nt N	on-commu	nity Wate	r System		
☑Destrit ☐Clear	n for Sampling: (check all that apply) pution Routine	iple being re	placed)	essment) Boil \	□Rav Vater N	/ (tri	gered or a ☐Othe	195035M6 r:	ent) additional	□Well Sur	\%
	To be completed by collecte	or of sample	<u> </u>	,	-					y lab	
Sample		Sample Collection	Sample		614		Analysis k	Acthod(s)	9772	SME	
# (Location or Specific Address) Collection Time Collection Type¹ Residual (mg/L) Non- Total Enterococci, or Coliform									Lab Sample #		
C 1 6233 ROBINSON 0905 D 0.9									/		
C 2	6031 RIDGEWOOD	0910	D	0.7				A			2
* 000000000000000000000000000000000000						1		# 250000000 SASSASSASSASSASSASSASSASSASSASSASSASSAS			
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Augetos	rof disinfectant residuals for distribution ro	itian R. ma			-						
sample: Disinfed 図DP	s.* Free chlorine or Total chlorine (circle one). clant Restoual Analysis Method: D Colorimetric			8.0	Date a	ELA nd tri	C standard ne PWS nout	is, and the	sts are performe e results relate o f positive results:	nly to the s	amples.
	performing disinfectant analysis is (see insertified operator (# <u>C-17160</u>			0):				not fied by	lab of positive result	5	~
	envised by certified operator (#) }			•	t Issued:)	
	ployed by a certified lab Employed by DE	P or DOH	ement the S		Lab	Sigi	nature:	***************************************		<u> </u>	
□Aut	horized representative of supplier of water		Title	:							
Nate Ca 200 We	rver sthersfield Ave.				.l sfactory		action Infor	mation	DEP	DOH USE	ONLY
Altamor	Altamonte Springs, Fl. 32714 Incomplete Collection Information Repeat Samples Required Replacement Samples Required										
**************************************	VALUE STATE						DEP/DOH				

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(82-555 750 Reporting Format Effective 01/1985, Review) \$2/2010(

Tri-Tech Analytical Laboratories, Inc.



Lab Receipt Date & Time 5-13-12	090
Analysis Date & Time: 3-13-13	2215
Sample Acceptance Criteria:	
Sample Preservation. ⊠On Ice □Not On Ice	O°C
Disinfectant Check: Not Detected 🔲	mg/L
This sample does not meet the following NELAC	requirements

Orland	/ineland Road Suite B-12 o, Fl. 32811 E83294	781 781			Disi	nfect	ant Check	c □Not t	Not On Detected The following NE		_ mg/L
Report N	lumber: 22-03-235 Sub-Contract	Lab ID:		tillacionissa talahan talahan talah							
Analys ⊠Total	is Requested: (check all that apply) Coliform/E. coli	Enterococci	□Co	liphage [⊒нРС		Other.			00000 000 0000000000000000000000000000	
Public	Water System (PWS) Name:Cresc	ent Heights				P	NS I,D.	34802	55		
PWS Ad	dress: Amelia					Ci	y: Orland	0			
PWS or	PWS Owner's Phone #: 407-869-1919			F	ax#		407	-869-696			
Collect	PWS Owner's Phone #: 407-869-1919 or:	COREY	ري کي	<u> </u>	ollecto	r's P	hone #:	407-4	48-5347		ecconstances and a second
Type of ⊠Comp	f Supply: (check only one) nunity Water System □ Non-Transient Non-t d Use System □ Bottled Water □ Private t	community V	Vater Sys	stern 🔲	ransiei	nt No	n-commu	nity Wate	r System		000 ,000000000000000000000000000000000
☑Distrib □Clear	n for Sampling: (check all that apply) bution Routine □Distribution Repeat □R ance □Replacement (also check type of same Collection Date: 3-/2-12	sple being re	placed)	☐Boil V	□Raw /ater N	/ (trig otice	gered or i	955655774 f	ent) additional	□Well Sui	vey

	To be completed by collector	or of sample	T				Analysis I			by lab	
Sample		Sample Collection	Sample		рН		William Justin		9777	Solf	
#	(Location or Specific Address)	Tirne	Туре'	Residual (mg/L)	******************************		Non- Caliform	Total Coliform	Fecal, E. coli, Enterococci, or Coliphage ²	Data Qualifier ⁴	Lab Sample #
1	519 JOHN STREET	0920	D	1.3			~~~~	1			
2	515 PAUL STREET	0830	D	0,9				H			2_
1											
						-					
					• 	-	~			***************************************	······································
		ļ		-			Market Market Language Company			***************************************	

<u> </u>	VIV.	-		<u> </u>			300MC0000000000000000000000000000000000				
Austrac	of disinfectant residuals for distribution ro	L.		<u> </u>							Lucionem hamana
samples	Free chlorine or Total chlorine (circle one).	innina es i e b	POR	1.1	Untes	s off	ervése no	ted all te	sts are performe	ed in accord	ance with
Disinfec	tant Residual Analysis Method:								e results relate o		
	O Coloremetric				Date an	nd tim	PWS notif	led by lab o	f positive results:		
Person	performing disinfectant analysis is (see ins	tructions o	n revers	e):	Oute a	nd tim	e DEP/DÇH	notified by	lab of positive result	:s:	
⊠A≎	ertified operator (#-0-17150 B/127))		Date P	lepon	issued:	***************************************			
3	pervised by certified operator (#	***************************************)		i ah i	Sion	ature: _	,	193		
3	ployed by a certified lab	P of DOH		-		_		ć			77. (***********************************
□Aut	horized representative of supplier of water				Title:	·				tota	2.3000***********
	rver athersfield Ave. Ite Springs, Fl. 32714			□Rept	nplete i at Sam acemer	Colle iples it Sa	ction Info Required mples Re	quired	DEP/	DOH USE (ONLY
	STATE OF THE STATE			DEP/D	DH Rev	iewis	ng Official				

or Saisga: Typick and Jondrackers and 11%. For Analysis Matthods and Francisco and 11%. Faces covice appropries solicities. Theoles of a Francis Administrator Cook State 62-166, Table 1 Compiles 69-100-0018/1873 d. Son confidence States communication for securing

620.3.2



DRINK	KING WATER MICROBIAL SAMPLE & LABORATORY REPORTING FO (62-650,753 Resporting Format Brackiva Dirt 1896, Revised 62	RMAT	TION	.	Lab	Receipt Date	& Time:	4-5-12-	157	
7240 C Orland	ch Analytical Laboratories, Inc. Did Cheney Highway o, Fl. 32807 E83294	//8			Sam Sam Disir	nple Acceptar opie Preservati nfectant Checi	ice Crite ion: ⊡Or C∐Not I		lco O_	*C mg/L
Report N	lumber/ J 09159 Sub-Contract	Lab ID:			_=				····	
Analys ⊠Total	is Requested: (check all that apply) Coliform/E. coli	Enterococci	□Col	liphage []нрс	Other:				
Public	Water System (PWS) Name:Cresc	ent Heights				PWS I.D.	34802	55		
PWS Ad	dress: <u>Amelia</u>					City: Orland	0			
PWS or	PWS Owner's Phone #: 407-869-1919			<u> </u>	ax #: _	407	-869-696	1		-
Collect	PWS Owner's Phone #: 497-869-1919 \\ or: Pagro Figueros /	<u>(1521.xx</u>)	m Sei	mach	allecto	r's Phone #:_	407-4	48-5347	kernin kiratura menangan sa	
Type o	f Supply: (check only one) nunity Water System □Non-Transient Non- d Use System □Bottled Water □Private	community V	Vater Sys	stem 🏻 T	ransiei	nt Non-commu	nity Wate	ır System		nggananan ang kananan ang
☑ Distrit	n for Sampling: (check all that apply) pution Routine ☐Distribution Repeat ☐R ance ☐Replacement (also check type of san	nole being re	d or asse (placed)	essment) □Boil W	□Raw ater No	r (triggered or a	assessmi C:	ent) additional	□Weil Sur	vey
Sample	Collection Date: 4-09-1.	<u> Z.</u>	***************************************	**************************************						
	To be completed by collecte	or of sample		,			Ţ	a be completed t	y lab	
Sample	Sample Point (Location or Specific Address)	Sample Collection	Sample Type	Disin- fectant Residual	рH	F68.95.4	<u> </u>	TECAL E COIL		
		Time		(mg/L)		Non- Coliform	Total Coliform	Entermonari ne	Data Qualifier*	Lab Sample #
1	6120 AMELIA	1025	D	1.5	18		A			
2	6226 HARWOOD	1016	D	1.8	18		A-			٤
ļ										
					***************************************					, , , , , , , , , , , , , , , , , , ,
							•			
Average sample:	l of disinfectant residuals for distribution ros.s (Free chloring or Total chlorine (circle one).	outine & rep	eat	1.65	liela-	s otherwise ==	hard will to	ests are performe	dia essent	2002 444
i	tant Rosidual Analysis Method:							e results relate o		
	D Colorimetric Other:		***********************				•	of positive results		
rerson	performing disinfectant analysis is (see insertified operator (# <u>6-17-60</u>	Cochons o	n reversi	0):			*	tab of positive result	\$	garinani kananari sasti (kalanini) inga ng paga
	pervised by certified operator (#	<u> </u>	<i>~ 1 } } } ~~</i>		Date Report Issued:					
1	ployed by a certified lab	P or DOH	**************************************		Lab s	Signature: _		:425_	CONTROL OF THE PROPERTY AND ADDRESS OF THE PROPERTY AN	
1	horized representative of supplier of water			**************************************	Title:			L		

Average of disinfectant residuals for distribution routine & samples. (Free chlorine or Total chlorine (circle one). Disinfectant Residual Analysis Method: DPD Colorimetric Other: Person performing disinfectant atialysis is (see instruction A certified operator (# 0-17150 / 76 / 76 / 76 / 76 / 76 / 76 / 76 / 7	a on reverso):	Unless otherwise NELAC stand Date and time PWS in Date and time DEP/D Date Report Issued Lab Signature: Title:	ards, and the	ne results relate of positive results	only to the	samples.
Note Capita				DEI	P/DOH USE	ONLY

Foot	Satuble	Trans	wel.	Insurantematica fils
8.00	Acres	. 34.03	مذيب	see Praymediance suite 17

Nate Curver

200 Weathersfield Ave. Altamonte Springs, Fl. 32714

non Augusta (kiloma) mer lagalangung mengluk Perana antik sipinggung nekerjan Derband sa Pintida dalpalinggan t Derb Han kilolisa. Tindi, k Kentujung ber angganggan dan binanggangganggan an

Page 1 of 1

☐ Satisfactory
☐ Incomplete Collection Information
☐ Repeat Samples Required
☐ Replacement Samples Required

Date Reviewed by DEP/DOH: DEP/DOH Reviewing Official:



					pomo manera	<u> </u>	.		*****	
DRINK	ING WATER MICROBIAL SAMPLI & LABORATORY REPORTING F	ORMAT	TION						و استاد می	
	(82) 590, 700 Reporting Formal Effective 01/1986, Revised in	(2/4015)			Lab F	Receipt Date	& Tima:	5-3-12	15 - 19	
	ch Analytical Laboratories, Inc. Did Cheney Highway				Samp	ole Acceptar	ice Crite		* 1.5	
	o, Fl. 32807 E83294							Detected The following NE		
Report N	lumber/2-05-136 Sub-Contrac	t Lab ID:		mana and a second			**************************************			
	is Requested: (check all that apply) Coliform/E. coli]Enterococci	□Co	iphage []нрс	Other:		•	4	
Public '	Water System (PWS) Name:	RESLEW	116	16-1175		PWS I.D.	3480	255		
PWS Ad	dress:AMELIA PWS Owner's Phone #:407-869-1919 or:			-	C	ity:	<i>C) /</i>	CLHNOO	····	***************************************
Collect	or:	· · · · · · · · · · · · · · · · · · ·		r	BX #: metor's F	407-809-0 Phone #	951 (∻e∙)	1 652 -5650		***************************************
Type of ⊠Comm	Supply: (check only one) nunity Water System	-community V	Vater Sys	stem 🔲 T	ransient	Non-commu	nity Wate	r System		of the index possessed as well and the same
⊠Distrib ☐Cleare	n for Sampling: (check all that apply) unbon Routine □Distribution Repeat □ ance □Replacement (also check type of sa the Collection Date: 5-2-1	mple being re	d or esse eplaced)	asment) Boil W	□Raw (ater Not	triggered or a	assessmi r:	ent) additional	□Well Su	tvey
Dampie	To be completed by collect			**************************************		***************************************	······································	a be completed !	his lah	ery joyiga, yaelik, yay nalagasek tabak yayeed
Sample		Sample	Sample	Disin- fectant	-1*	Analysis N	Method(s	92228,,,		
#	(Location or Specific Address)	Collection Time	Type*	Residual (mg/L)	pH ·······	Non- Coliform	Total Coliform	Fecal, E. coli. Enterococci, or Coliphage ³	Data Qualifier*	Lab Sample #
1	6233 RUBINSON	0820	در	1.1	,		A			/
2	6031 RINGERWED	#\$05°	0	C, L	***	\$0000000000000000000000000000000000000	A	- Anti-Pro-Service - Manifolds in common control and accommon and accommon control	*	2
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		Ų ranouvaranta parasta	**************************************		\$000	4 00000				
	and the state of t									
Average samples	of disinfectant residuals for distribution i .* Free chlorine or Total chlorine (circle one)	routine & rep	eat	0,85				ists are performe		
	stant Residual Analysis Method: D Colorimetric							e results relate of of positive results:	*	,
Person	performing disinfectant analysis is (see in	structions o		e):				n positive result lab of positive result		
ØA α	ertified operator(C - 13756 <u>/3/4/2</u> 7				Date Re	port Issued:	······································	en de la companya de La companya de la co	······································	000000000000000000000000000000000000000
1	pervised by certified operator (#				Lab Ši	ignature: _	iggenegagger verlaghilen over a sim same	-65	/2	re.

Sample #	Sample Point (Location or Specific Address)	Collection Time	Sample Type	fectant Residual (mg/L)	pH	Nan- Coliform	Total Coliform	Fecal, <i>E. coli</i> , Enterococci, or Coliphage ³	Data Qualifier ⁴	Lab Sample #
į.	6233 RUBINSON	0820	د	1.1			A.			/
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	And the second s				Topological Manhand					
Samples Disinfed ☑DP(Person ☑A α □Sup	of disinfectant residuals for distribution.* Free chlorine or Total chlorine (circle one stant Residual Analysis Method: Dictorimetric Other: performing disinfectant analysis is (see in artified operator (C - 13756 2324/27) rervised by certified operator (# ployed by a certified lab Employed by Dinorized representative of supplier of water	nstructions o	n revers	c, 85	NEL Date and Date and Date Rep Lab Si	AC standard	is, and the early late of notified by	ests are performe ne results relate of of positive results: rish of positive result	inly to the s	amples.
		-						DEP	DOH USE (ONLY

☐Incomplete Collection Information

Repeat Samples Required Replacement Samples Required Date Reviewed by DEP/DOH: DEP/DOH Reviewing Official:

Altamonte Springs, Fl. 32714

Scott Gosnell 200 Weathersfield Ave.

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For França in Topes on homeomore dead 1 in.
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DRINKING WATER MICROBIAL SAMPLE COLLECTION



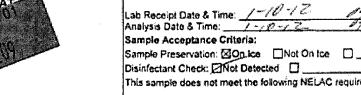
7240 O Orlando OOH# I Report N Analysi ⊠Total C Public N PWS add PWS or F Collecto Fype of	**EABORATORY REPORTING FO 1828/01701 Repenting Format Enactive 01/1995, Revised 02. In Analytical Laboratories, Inc. Id Cheney, Highway 19, Fl. 32807 E83294 Umber 2 - 6 - 6 - 5 Sub-Contract S Requested: (check all that apply) Coliform/F. coli	Lab ID:	□c₀ /-//6	H/TS F	Sar Sar Dis This	nple infects sam	Acceptan Preservati ant Check ple does Other: VS I.D	348 321 321 321	O2.55	Ice	°C _mg/L ements:
⊒Limited Reason ⊒Distrib ⊒Cleara Sample	f Use System □ Bottled Water □ Private to for Sampling: (check all that apply) ution Routine □ Distribution Repeat □ Rince □ Replacement (also check type of sam Collection Date: □ 6-5-17	Well Staw (triggere	wimming d or asse eplaced)	Pool ssment) Boil W	Other □Rav ater N	v (trig latice	gered or a	assessine r:	ent) additional		
	To be completed by collector	y of sample			9888		Analysis I	T	o be completed t	zy lab	
Sample	Sample Point	Sample Collection	Samole	Disin-	ρН		nnaiysis i	wetnou(s)	1	BAF	
**	(Location or Specific Address)	Time	type	(mg/L)			Non- Caliform	Total Coliform	1	Data Qualifier*	Lab Sample #
	419 NOWELL	0800	0_	1,6	***		9/10/11/10/11/11/11/11/11/11/11/11/11/11/	14			1
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120000000000000000000000000000000000000		<u> </u>			o-fotmanssummu					Airmine	
											-
	of disinfectant residuals for distribution ro .s. Free chlorine or Total chlorine (circle one).		leat	155	Unie	ss oth	erwise no	xed, all to	ests are performe	rd in accord	lance with
☑DP(Person ☑A co □Sup □Emp	tant Residual Analysis Method: Colorimetric Other: performing disinfectant analysis is (see instribed operator (G +13756 B14271 Cu25) ervised by certified operator (#	7 5000	<u></u>)	o):	Date (Date Date Lab	ind tim and tim Report Sign	e PWS netf	fed by lab o		***************************************	
	isnell athersfield Ave. Le Springs, Ff, 32714	HILLIA HOLL		□Repla □Repla □Date Re	nplete at Sai aceme	Calle nples nt Sa d by		l quired I:	DEP/		ONLY

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DRINKING WATER MICROBIAL SAMPLE COLLECTION & LABORATORY REPORTING FORMAT (32-550 730 Reporting Formal Effective 01/1995; Revised CO.)

Tri-Tech Analytical Laboratories, Inc.



Orland	Did Cheney Highway o, Fl. 32807 E83294				Dist	nfect	ant Check	□ DNot I	Lice Not On Detected the following NE		_mg/L
Report #	lumber/2-0/-265 Sub-Contract	Lab ID;								Manager 1	
Analys Total	is Requested: (check all that apply) Coliform/E, coli	Enterococci	□c _o	iphage [⊒нрс		Other:	ana and an and an and an and an	***************************************		overbal Miles Money ballion hade
Public	Water System (PWS) Name:Davis	Shores				P	NS I.D.	34802	72		
PWS Ad	dress: OAK	**************************************	·	Milwan Roam		C	ty: Orl	ando		··· ··· ··· ··· ··· ··· ··· ··· ··· ··	
PWS or	PWS Owner's Phone #: 407-869-1919	***************************************	·***		ax#:_		407	-869-696	1	-inclinate de la constitución de	MAGAMANIA SON BELLANDA SON
Collect	or: Pedro Figueroa				Collecto	* 's P	hone #: _	407-4	48-5347		
⊠Comn □Limite	f Supply: (check only one) nunity Water System □Non-Translent Non- lo Use System □Bottled Water □Private	community V Well S	Vater Sys wimming	stem 🔲	franslei Other:	nt No	n-commu	nity Wate	r System	·	
⊠Olstnt □Cleard Sample	n for Sampling: (check all that apply) pution Routine □Distribution Repeat □R pnce □Replacement (also check type of same to Collection Date: □ 1 · 9 ·	9019-	placed)	□Boil V	later No	otice	Othe	r:		- ,	
	To be completed by collect	or of sample	,					<u> </u>	a be completed	by lab	
Sample		Sample Collection	Sample		рH		Analysis f		922231		
#	(Location or Specific Address)	Time	Type'	Residual (mg/L)	Pii		Non- Coliform	ļ	Fecal, E. coli, Enterococci, or Coliphage ³		Lab Sample #
1	2 OAKDALE	oras	D	1.4				19			
2	19 MAIN STREET	0835	Q	1.3		-	<u></u>	A			2
					<u> </u>			· · · · · · · · · · · · · · · · · · ·			
		***************************************					· · · · · · · · · · · · · · · · · · ·				
Average sample	of disinfectant residuals for distribution re .* Free chloring or Total chlorine (circle one).	outine & rep	eat	1.4	Unles	s oth	erwise no	ted, all to	sts are performe	d in accord	ance with
	ctant Residual Analysis Method: D Colorimetric				N	ELA	C standard	is, and th	ie results relate d z positve results	only to the s	amples.
1	performing disinfectant analysis is (see ins	structions o	n revers	e):				· ·	tao of positive result	***************************************	
1	ertified operator (# C-17160				Date R	lepor	t Issued:			·····	***************************************
, ,	pervised by certified operator (#)		Lab !	Sigr	ature:	2	X22	~	
3	ployed by a certified lab	P or DOH			ł	_			<u> </u>	*****	
	arver athersfield Ave. ite Springs, Fl. 32714			□Rept □Rept Date R	nplete (eat Sam acemer eviewed	Collegiant Sa of by I	ction Infor Required mples Re DEP/DOH ng Official	quired	DEP/	DOH USE (ONLY



DRÍNH	KING WATER MICROBIAL SAMPLE & LABORATORY REPORTING FO (02-050 735 Reporting Former Effective (11/1865, Report 02	RMAT	TION		Lab Ana	Rec	eipt Date Date & T	& Time:	3-13-12-	- <u>83</u> 2	2
4403 V Orland	ch Analytical Laboratories, Inc. Fineland Road Suite B-12 o, Fl. 32811 E83294	N.	(3)		San San Disi	iple iple l infect	Acceptar Preservat ant Check	nce Crite ion: ⊠Or k: ☑Not I		ilce 🔲	*C mg/L
Report N	Tumber/2-03-231 Sub-Contract	Lab ID:									
Analys ⊠Total	is Requested: (check all that apply) Coliform/E. coli	Enterococci	□Coi	iphage (]нрс		Other:	WWW.			
Public '	Water System (PWS) Name: Davis	Shores			····	P	VS I.D.	348027	72		
PWS Ad	dress: OAK		MANUSCO (1000000000000000000000000000000000000	•	W	Ċit	y: Orl	ando			
PWS or	PWS Owner's Phone #: 407-869-1919		***************************************	F	ax#:		407	-869-696	1		
Collect	or: Podre-Figueros C	OREY	SUC	oc o	ollecto	r's P	hone #:	407-4	48-5347	······································	***************************************
⊠ Coma	FSupply: (check only one) nunity Water System □ Non-Transient Non-c d Use System □ Bottled Water □ Private t	community V Weil S	Vater Sys vimming	tem 🔲	ransier Other:	oM ke	n-commu	inity Wate	er System	-	indiana and an anni an
⊠D strib □Clear	n for Sampling: (check all that apply) pution Routine □Distribution Repeat □R pution □Replacement (also check type of same) Collection Date: 3-12-72	ple being re	placed)	☐Boil W	□Raw later No	(trig stice	gered or : Othe	assessme	ent) additional	□Well Sur	∨e y
	To be completed by collecto	r of sample						Ţ	o be completed i	by lab	
Samole		Sample	Commis	Disin			Analysis I	Method(s)	r. 977761		
#	(Location or Specific Address)	Collection Time	Type'	Residual (mg/L)	Hq		Non- Coliform	Total Coliform	Fecal, E. coli, Enterococci, or Coliphage ³	Data Qualifier*	Lab Sample #
D-1	9 OAKDALE	0720	D	1.3				A			/
D-2	115 DOWN COURT	0730	D	1.7			radion in shows the sector will	4			2
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		* Marie Commission of the Comm						- was work in the control of	***************************************		
				V ************************************	Transition and the same of the		180-201 (18 0 0 201 0)				
Average	of disinfectant residuals for distribution ro	utine & rep	eat	1.5							
·	tant Residual Analysis Method:	**************************************							ests are performe le results relate c		
	O Colorimetric	encessado de la composição de la composi	ODDOORS ON CHILANDE		Oute ar	ed tirm	e PWS noti	fed by lab c	of positive results	naire R. Terrescon and an activity of the	2788 ₆₋₁₂ -1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
	performing disinfectant analysis is (see ins	tructions o	n revers	a):				• • •	lab of positive result	3 :	
2	ertified operator (#C-17150_ B14731_	**************************************	}		Date R	eport	Issued:		(7-3-2		
8	ervised by certified operator (#				Lab S	Sign	ature: _	<u>Start</u>			
	horized representative of supplier of water	. ui uun		-	Titlo:	***************************************	**************************************	· · ·		A	

Authorized representative of supplier of water	1130:
Nate Carver 200 Weathersfield Ave. Altamonte Springs, Fl. 32714	□ Satisfactory □ Incomplete Collection Information □ Repeat Samples Required □ Replacement Samples Required
	Date Reviewed by DEP/DOH: DEP/DOH Reviewing Official:

or Sample Teles see Instructions seen 1 25. For Analysis Medicals see Instructions steen 11 4.

DRINKING WATER MICROBIAL SAMPLE COLLECTION

& LABORATORY REPORTING FORMAT ab Receipt Date & Time: 4-5-/2 (62-850-730 Reporting Formal Effective D1/1995, Revised C2/2010) Tri-Tech Analytical Laboratories, Inc. Sample Acceptance Critéria: 7240 Old Cheney Highway Sample Preservation: ⊠On Ice □Not On Ice □ Orlando, Fl. 32807 DisInfectant Check: Not Detected ____ DOH# E83294 This sample does not meet the following NELAC requirements: Report Number 12 04 155 Sub-Contract Lab ID: Analysis Requested: (check all that apply) ☑Total Coliform/E. coli ☐Total Coliform/Fecal ☐Enterococci ☐Coliphage ☐HPC ☐Other: ___ Public Water System (PWS) Name: ____ Davis Shores PWS I.D. 3480272 PWS Address: ___ City: Orlando PWS or PWS Owner's Phone #: 407-869-1919~ Fax # 407-889-8981 Pedro Figuerda o SSMM260 Collector's Phone #: 407-448-5347 Collector: Type of Supply: (check only one) ☐Community Water System ☐Non-Transient Non-community Water System ☐Transient Non-community Water System ☐Limited Use System ☐Bottled Water ☐Private Well ☐Swimming Pool ☐Other: ☐ Reason for Sampling: (check all that apply) Distribution Routine Distribution Repeat Raw (triggered or assessment) Raw (triggered or assessment) additional Well Survey ☐Clearance ☐Replacement (also check type of sample being replaced) ☐Boil Water Notice ☐Other: __ Sample Collection Date: _ To be completed by collector of sample To be completed by lab Analysis Method(s) Disin-4772BMF Sample Sample Sample Point Sample fectant Collection pH (Location or Specific Address) Type Residual Fecal, E. coli. Time Total Data Lab Non-(mg/L)Enterococci, or Qualifier* Californ Californ Sample # Coliphage³ 76 OAKDALE 71 MAIN STREET 0940 Average of disinfectant residuals for distribution routine & repeat samples. Free chlorine or Total chlorine (circle one). Unless otherwise noted, all tests are performed in accordance with NELAC standards, and the results relate only to the samples. Disinfectant Residual Analysis Method: ⊠DPD Colorimetric ☐Other: Date and time PWS notified by lab of costs a results: Person performing disinfectant analysis is (see instructions on reverse): Date and time DEP/DOH notified by lab of positive results: ____ 図A certified operator (#C-17150 A 7619 84 Date Report Issued: ☐Supervised by certified operator (# Lab Signature: _ ☐Employed by a certified lab ☐Employed by DEP or DOH Authorized representative of supplier of water Title: DEP/DOH USE ONLY Nate Carver □Satisfactory 200 Weathersfield Ave. ☐Incomplete Collection Information
☐Repeat Samples Required
☐Replacement Samples Required Altamonte Springs, Fl. 32714 Date Reviewed by DEP/DOH:

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Page 1 of 1

DEP/DOH Reviewing Official:

(\$5,550,750 Reporting Format Effective \$101866, Revised \$1,0010)

Tri-Tech Analytical Laboratories, Inc. 240 Old Cheney Highway Orlando, Fl. 32807



Lab Receipt Date & Time: 5-7-12 /s Analysis Date & Time: 5-7-12 /	<u> </u>
Sample Acceptance Critéria: Sample Preservation: ⊠On Ice □Not On Ice	rc
Disinfectant Check: Not Detected	mg/L requirements:

	E83294	l k			This	san	iple does	not meet	the following NE	LAC require	ments:
Report N	lumber: 12-04-135 Sub-Contrac	t Lab ID:				***************************************			· · · · · · · · · · · · · · · · · · ·		
Analys ⊠Totai	is Requested: (check all that apply) Coliform/E, coli]Enterococci		iphage	⊒нрс		Other:				Sept. All descriptions described.
Public	Water System (PWS) Name:Dav	s Shores		······	·	P	NS I.D.	34802	72		
PWS Ad	dress OAK	W Michiel Consequences				C	ty:Or	ando			***************************************
PWS or	PWS Owner's Phone #: 407-869-1919			1	Fax #: _		407	<u>869-696</u>	1		
Collect	or:	······································			Collecto	r's P	hone #:	407-4	48-5347		accondatoment (Martiniana) p
Type of	f Supply: (check only one) nunity Water System □ Non-Transient Non d Use System □ Bottled Water □ Private				Fransier	nt No	n-commu	nity Wate	or System		
⊠ Distrit	n for Sampling: (check all that apply) button Routine Distribution Repeat Dance Replacement (also check type of sa	imple being re	d or asse	essment) Boil V	□Raw Vater No	(trig	gered or a	198053M: r:	ent) additional	□Well Sur	vey
	Collection Date: 5-7-/2										
112.00	To be completed by collect	tor of sample	·						a be completed	by lab	
Sample		Sample Collection	Sample	Disin- fectant	pН		Analysis I	netnoots	91120	ne F	galanta - 100 - 100 (100 (100 (100 (100 (100 (1
#	(Location or Specific Address)	Time	Type'	Residual (mg/L)			Non- Coliform	Total Coliform	Fecal, E. coll, Enterococci, or Collphage ³	Data Qualifier*	Lab Sample #
1	2 OAKDALE	0715	D	1.0			544000 - 4000 - 4000 - 4000 - 4000 - 4000 - 4000 - 4000 - 4000 - 4000 - 4000 - 4000 - 4000 - 4000 - 4000 - 400	A	-		1
2	19 MAIN STREET	2735	D	1.41	Al-			A			2_
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<u> </u>											n makalanana palikki i kiri tili appilantiispe.
		-					****				
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sample: Disinfed	of disinfectant residuals for distribution Tree chlorine or Total chlorine (circle one) tant Residual Analysis Method:	×		1. 3					sts are performe e results relate c		
	O Colorimetric Other:				1				f positive results:		
Person ⊠A c	performing disinfectant analysis is (see in entified operator (# <u> </u>	structions of	n reversi)):	l '		e DEP/DOH (Issued)	not/led by	lab of positive result	i	and the second s
	ervised by certified operator (#	**************************************				,		······································	12 74	-y	
□Em	clayed by a certified lab Employed by D	EP or DOH	accommunications.		Lab S	ilgn	ature:				······································
□Aut	horized representative of supplier of water			:	Title:	*******					
	trver Ithersfield Ave, te Springs, Fl. 32714			□Incor □Rope □Repl Date Re	at Sam acemen aviewed	Colle ples I Sa by I	ction Infor Required mples Rec DEP/DOH	uired	DEP	DOH USE (JNLY
440X###################################				DENIN	un Kev	ewi!	g Official:				

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DRINK	(ING WATER MICROBIAL SAMPLE & LABORATORY REPORTING FO \$52-850 730 Reporting Formal Effective 01/1605, Revised 53	RMAT	TION		Lab F	Recu	sipt Date &	l Time	6.C-17	୍ଷ୍ଟର ପ	*
7240 C Orland	th Analytical Laboratories, Inc. Dd Cheney Highway o, Fl. 32807 E83294) (2 () (6)			Samı Samı Disim	ple ole f fect	Acceptan Preservationst Check	ce Criter on: ⊠On : □Not 0		ice D_	^*C mg/L
Report N	lumber: 7206-081 Sub-Contract	Lab ID:				***************************************					
bd Intal (s Requested: (check all that apply) Coliform/E. coli	Enterococci	Псы	iohage [ТНРС		Other:				
Public	Water System (PWS) Name: <u>PAVI</u>	5 SHO	2ES		•	PI	NS LD	348	0272	,	
PAIS Ad	dress: OAK					itu:	OR.	LATIN	00		
	PWS Owner's Phone #: 407-869-1919			F	avæ:	A.	07-869-69	¥61		<u> </u>	
	or: CUREY SWOOL	<u> </u>	(liana)	Co	actor's I	Pho	ne #	321	<u> </u>	30	
Type of ☑Contro	Supply: (check only one) nonity Water System	community V Well []S	Vater Sys wimming	stem 🔲 T	ransion	t No	n-commu	nity Wate	r System		
□Distrit □Clear	i for Sampling: (check all that apply) suition Routine Distribution Repeat Fince Replacement (also check type of same	nple being re	d or asse placed)	ssment)	□Raw	(trig	gered or a	issessme	ent) additional	□Well Sur	rvėy
Sample	Collection Date: <u>6-5-12</u>	······································		***************************************							
	To be completed by collect	or of sample					3000 S	T	o be completed l	by lab	
Sample	Sample Point	Sample	Sample	Disin- fectant	рH		Analysis h	fethod(s)	· 92228		
#	(Location or Specific Address)	Collection Time	Type'	Residual (mg/L)	μn		Non- Coliform	Total Coliform	Fecal, E. coli, Enterococci, or Coliphage ³	Data Qualifier*	Lab Sample #
	73 OAK DALE	0700	D	2.0	***		#12##7#################################	14		***************************************	
	106 DOWN CT	0715	10	2.4	***			A		-	2
1) weekenna			4								
								***************************************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	<u> </u>
	3 MONTH (Section 1981) 1 MONTH (Section 1981)		<u> </u>			***		•			-
mo terrosamento											
Average sample	of disinfectant residuals for distribution in s.* Free chlorine or Total chlorine (circle one).	outine & rep	eat	2,2					sts are performe		
1	tant Residual Analysis Method:				NE		r stangar.	is, and th	e results relate (any to ine s	HATEPICS.
	Contarionaria Militari				Cate an	a tim	e PWS not:	led by lab c	f positive results:		**************************************
PK	D Colorimetric										
	performing disinfectant analysis is (see in:			0):	Date an	đ tic		notified by	lab of positive resul	!\$'	
⊠A¢	performing disinfectant analysis is (see ine ertified operator (*C+19756_{3/4271_Con-	<u> </u>		o):	Date Ro	a tic	t issued:	not/led by		*	905cash04444445
ØA¢ □Su	performing disinfectant analysis is (see in:	<u> </u>		o):	Date Ro	a tic		not/led by		*	

Average of disinfectant residuals for distribution routine & repeat samples. Free chlorine or Total chlorine (circle one).	2.2	Unless otherwise noted, all tests are performed in accordance w
Disinfectant Residual Analysis Method: ⊠DPD Colorimetric ☐Other: Person performing disinfectant analysis is (see instructions on rever ⊠A certified operator (*C→19756 *\(\beta\) + \(\beta\) (*\(\beta\) \(\beta\) \(\beta\) □Supervised by certified operator (#) □Employed by a certified lab □Employed by DEP or DOH □Authorized representative of supplier of water	30):	NELAC standards, and the results relate only to the samples Date and time PWS notified by tab of positive results: Date and time DEP/DOH notified by lab of positive results: Date Report Issued: Lab Signature: Title:
Scott Gosnell 200 Weathersfield Ave. Altamonte Springs, Fl. 32714	□ Inco	isfactory isfactory implete Collection Information iseat Samples Required islacement Samples Required Reviewed by DEP/DOH:

For Sporghe Forms was instruction from (1 in For Applyon Matthew are Formal and sport it is informat write I promote and books at Default on Election Administration and Challe Rady 42-1662. Table I Confessed for Instrumental in the Administration and Instruction and Instruction Administrative Administrati

Page I of I

PUBLIC WATER SYSTEM INFORMATION (to be con	12 2 2 2 3 4 4 4
System Name: Utilities, Inc. CRESCEN	T HEIGHTS PWS I.D.#: 3 4 8 6 2 5 5
System Type (check one): 🔀 Community 🔲 Nor	Intransient Noncommunity Transient Noncommunity
Address: AMELIA	
City:ORLANDO	ZIP Code: <u> </u>
Phone #: <u>407 - 869 - 1919</u> Fax #:	407 869~ 696/ E-Mail Address:
SAMPLE INFORMATION (to be completed by sampler)	
Sample Number: <u>A1205873001</u>	
Sample Location (be specific): 1-6003 Melbourne	Location Code (If known):
Disinfectant Residual (Required when reporting results for trih	halomethanes and haloacetic acids): 1.2 mg/L Field pH:
Sample Type (Check Only One)	Reason(s) for Sample (Check all that apply)
☑ Distribution	Routine Compliance with 62-550 Replacement (of Invalidated Sample)
Entry Point (to Distribution)	Confirmation of MCL Exceedance * Special (not for compliance with 62-550)
Plant Tap (not for compliance with 62-550)	Composite of Multiple Sites **
Raw (at well or intake)	Other:
Max Residence Time	Sampling Procedure Used or Other Comments:
Ave Residence Time	
	e 62-550.500(6) for requirements and restrictions. **See 62-550.550(4) for requirements and attach a results page for each site.
	SAMPLER CERTIFICATION
. COREY SUPC	OPERATOR , do HEREBY CERTIFY
(Print Name)	(Print Title)
	ple collection Information is complete and correct.
Signature:	<u> </u>
Certified Operator #: 314271	Phone #: 321 388-7030 Sampler's Fax #: 507 682-57/3
Sampler's E-Mail: <u>CSUd016</u>	Duiuater, com
Reporting Format 62-550,730 Effective January 1995, Revised February 2010	Page 1 of 3

LABORATORY CERTIFICATION INFORMATION (to be completed by lab - Please type or print legibly)
Lab Name: Advanced Environmental Laboratories, Inc. Florida DOH Certification #: E53076 Certification Expiration Date: 06/30/2013
ATTACH CURRENT DOH ANALYTE *
Address: 528 S. North Lake Blvd, Suite 1016 Altamonte Springs, FL Phone #: (407)937-1594
Were any analyses subcontracted? X Yes No If yes, please provide DOH certification numbers: E82535, E84589
ATTACH DOH ANALYTE SHEET FOR EACH SUBCONTRACTED .
ANALYSIS INFORMATION (to be completed by lab) Date Sample(s) Received: 07/17/2012
PWS ID (From Page 1): 3980255 Sample Number (From Page 1): A1205873001 Lab Assigned Report # or Job A1205873
Group(s) Analyzed & Results attached for compliance with Chapter 62-550, F.A.C. (Check all that apply):
Inorganics Synthetic Organics Volatile Organics Disinfection Byproducts Radionuclides Secondaries
☐ All Except Asbestos ☐ All 30 ☐ All 21 ☐ Trihalomethanes ☐ Single Sample ☐ All 14
Partial All Except Dioxin Partial X Haloacetic Acids Qtrly Composite** Partial
Nitrate Partial Chlorite
☐ Nitrite ☐ Dioxin Only ☐ Bromate
Asbestos Only
LAB CERTIFICATION
I, Brandon O'Hara , Project Manager , do HEREBY CERTIFY
(Print Name) (Print Title)
that all attached analytical data are correct and unless noted meet all requirements of the National Environmental Laboratory Accreditation Conference
Signature: Brandon Ottava Date: 7/3/12
* Failure to provide a valid and current Florida DOH lab certification number and a current Analyte Sheet for the attached analysis results will result in rejection of the report, possible enforcement against the public water system for failure to sample, and may result in notification of the DOH Bureau of Laboratory Services. ** Please provide radiological sample dates & locations for each quarter.
CONFIRMATION & NOTIFICATION IS REQUIRED WITHIN 24 HRS FOR NITRATE OR NITRITE MCL EXCEEDANCES NON-DETECTS ARE TO BE REPORTED AS THE MDL WITH A "U" QUALIFIER. (Non-detects reported as "BDL" or with a "<" are not acceptable.)
COMPLIANCE DETERMINATION (to be completed by DEP or DOH – attach notes as necessary)
Sample Collection & Analysis Satisfactory: Yes No Replacement Sample or Report Requested: Yes No (circle or highlight group(e) above)
Person Notified: Date Notified: DEP/DOH Reviewing Official:

DISINFECTION BYPRODUCTS 62-550.310(3)

Report Number / Job ID:	A1205873001
Disinfectant Residual (mg/L)	
PWS ID (From Page 1):	

Contam ID	Contam Name	MCL	Units	Analysis Result	Qualifier*	Analytical Method	Lab MDL	Regulatory MRL**	Analysis Date	Analysis Time	DOH Lab Certification #
Contam			ł	Analysis		Analytical	Lab	Regulatory	Analysis	Analysis	DOH Lab
ID	Contam Name	MCL	Units	Result	Qualifier*	Method	MDL	MRL**	Date	Time	Certification #
2450	Monochloroscelle Acid	N/A	ug/L	0.20	U	EPA 552.2	0.20	2	07/30/2012	23:56	E84589
2451	Dichloroacetic Acid	N/A	ug/L ,	5.57		EPA 552.2	0.81	1	07/30/2012	23:56	E84589
2452	Trichloroacelic Acid	N/A	ug/L	2.45		EPA 552.2	0.91	1	07/30/2012	23:56	E84589
2453	Bromoscetic Acid	NA	ug/L	0.54	U	EPA 552,2	0.54	1	07/30/2012	23:56	E84589
2454	Dibromoscetto Acid	N/A	ug/L	1.27		EPA 552.2	0.54	1	07/30/2012	23:56	E84589
2456	Total Haloacetic Acids (HAA5)	60	ug/L	9.29		EPA 552.2	0.20	_	07/30/2012	23:56	E84589

Contam ID	Contam Name	MCL	Units	Analysis Result	Qualifier*	Analytical Method	Lab MDL	Regulatory MRL**	Analysis Date	Analysis Time	DOH Lab Certification #
2941	Chloroform	N/A	ug/L	18.16		EPA 524.2	0.21	1	07/26/2012	23:08	E82535
2942	Bromoform	N/A	ug/L	0.22	U	EPA 524.2	0.22	1	07/26/2012	23:08	E82535
2943	Bromodichloromethane	N/A	ug/L	17.88		EPA 524.2	0.29	1	07/26/2012	23:08	E82535
2944	Dibromochloromethane	N/A	ug/L	20.14	·	EPA 524,2	0.39	1	07/26/2012	23:08	E82535
2950	Total Trihalomethanes	80	ug/L	56.18		EPA 524.2	0.21		07/26/2012	23:08	E82535

- Laboratories are required to adhere to the minimum reporting level (MRL) requirements of 40 CFR 141.131(b)(2)(iv).
- Applicable to monitoring as prescribed in 40 CFR 141.132.(b)(2)(i)(B) and (b)(2)(ii).
- Laboratories that use EPA Methods 317.0 Revision 2.0, 326.0 or 321.8 must meet a 1.0 µg/L MRL for bromate.

NOTE: Do not round values. Report results to the accuracy, precision, and sensitivity of the analytical method used.

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

Page 3 of 3

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



Altamonte Springs: 528 S. Northlake Blvd., Ste. 1016 • Altamonte Springs, FL 32701 • 407.937.1594 • Fax 407.937.1597
Calnesville: 6815 SW Archer Road - Gainesville, FL 32608 - 352.377.2349 - Fax 352.395.6639
Jacksonville: 6601 Southpoint Pkwy. • Jacksonville, Ft. 32216 • 904.363.9350 • Fax 904.363.9354
Miramar: 10200 USA Today Way, Miramar, FL 33025 • 954.889.2288 • Fax 954.889.2281
Tallahassee: 1288 Cedar Center Drive, Tallahassee, FL 32301 • 850.219.6274 • Fax 850.219.6275
Tampa: 9610 Princess Palm Ave. • Tampa, FL 33619 • 813,630,9616 • Fax 813,630,4327

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Client Name: UTU	ITIES INC	Project h	lame: (CRES	CEN	T HE	EKHT.	OTTLE RZE & NYPE							ı				œ
Address: 200	WEATHERS FIELD			Number:							Λ	10	05	-			4		圈
		Project i.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				Ä			U	$\mathbf{I}Z$	U.	X	73			2	3
Phone: 人(U)			REI	WARKS/SPEC	HAL INSTRU	J.e.K	100	5				-	-				ł	Residua	Z
FAX: 407	682 5713				11	Jer	•	g		2		ı	1				l	17	9
Contact: 1	MTE CARVER				V			S.	4	4				1		- 1	1	2	ا≾
Sampled By:	<u>c</u> 5		-					Š	4	7	.				1	- 1	-		Ď l
Tum Around Time:	STANDARD RUSH							\	HAA	1						i		प्	¥ I
Page	of							ANALYSIS REQUIRED		'`								<u> 기</u>	ABORATORY I.D. NUMBER
SAMPLE ID	SAMPLE DESCRIPTION	N	Grab Comp	SAM	PLING TIME	MATRIX	NO. COUNT	PRESER. VATION	jeu	7									3
			+		 	 					=			===					
	6003 MECSOURINE	<u> </u>	G	7-12-12	0730	Du	3		X			> 1						1.2	
2	6003 MELBOURNE	દ	G	2-17-12	0730	Dn	3			\times		0	1						
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	/ = wastewater SW = surface water GW =				n O = Oil	A=ar S	U = 50H S	- = SIUC					B H=(HCI	·····			,		
	Yes ONO Tesser laken from sa	Bha [Temp fro	m clank	Davide	and follow		b	Where				•	Brature w				•	s celcius)
Form revised 06/1					OBVIOR I	sed for mer		10 oy uni: 7	-						L1-2	1: TVA	7. 3A)	M: TA	
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422	7-12 /21/404	-	4			7/1/10	1340	1	1	ontact Pe			, , , , , , , , , , , , , , , , , , , 			one :			
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Utilities, Inc. of Florida

Docket No.: 120209-WS

Orange County

25-30.440 (4) OPERATIONS REPORTS

R E S C E

N

H E I G H T S



See page 2 for instructions.

See bai	ge 2 for manuchons.								
I. Ge	neral Information for	the Montle/Year	of: January 2010						
Conse	cutive System Name: C	rescent Heights					PWS Identificat	ion Number	: 3480255
Conse	cutive System Type:	○ Community	Non-Transient	Non-Community	Tran	sient Non-Community			
Numb	er of Service Connection	ons at End of Mont	h: 283		Total	Population Served at Er	nd of Month: 991		
Conse	cutive System Owner:	Utilities, Inc. Of Fl	orida						
Conta	ct Person: Patrick Flyn	1			Conta	et Person's Title: Regio	nal Director		
Conta	ct Person's Mailing Ad	iress: 200 Weather	sfield Ave.			Altamonte Springs	State: F	71	Zip Code: 32714
	ct Person's Telephone 1				Conta	ct Person's Fax Number	r: 407-869-6961		
Conta	ct Person's E-Mail Add	ress: pcflyπn@uiw	ater.com						
II D	aily Data for the Mon	th Vear alt Janu	pary 2010						
	of Disinfectant Residua			X Free Chlorine		Combined Chlorine (Cl	oloramines)	Chlorine	Dioxide
	Lowest Residual				T	Lowest Residual			
l _	Disinfectant.		—-1 O1 C14	D		Disinfectant	P	- 45	
Day of the	Concentration at Remote Point in Distribution		ves Taking Water System	ns; Repair or Maintenance	Day of the	Concentration at Remote Point in Distribution			serating Conditions; Repair or Taking Water System Components
Month	System, mg/L	17012 111101	Operation	Compositing out of	Month	I	(Viamicinalice VVOI		Operation
1					17				
2					18	1.10			
3					19				
4					20		ĺ		
5	0.90	Collected Bac - T van	nples		21	1.10			
6					22				
7					23				
8	1.20				24				
9					25	1.00			
10_					26				
11					27		<u> </u>		
12_	1.10	Collected December	's replacement Bac-T for	6120 Amelia	28		<u> </u>		
13					29	1.20			
14	1.00	<u> </u>			30				
15		<u> </u>			31				
16				* * * * * * * * * * * * * * * * * * * *	ز				
TIVE (Certification by Autho	rized Representa	tive						
l am d	uly authorized to sign th	is report on behalf	f of the consecutive :	system identified in P	art I of t	his report. I certify that	the information	provided in	this report is true and
	te to the best of my kno			•		•			•
1	nd it	_							
///	Par Tunch	2-4-1	/ O	Alan Finch			C-7806		
Signat	ure and Date		· · · · · · · · · · · · · · · · · · ·	Printed or Tyr	ed Nan	ne	License	Number or	litle .



See page 2 for instructions.

see pay	e 2 for monochons.												
		the Month Ventral: February 2	2010										
	cutive System Name: C					PWS Identification	n Number: 3480255						
Conse	cutive System Type:	□ Community □ Non-Trans	sient Non-Community [Tran	sient Non-Community								
Numb	er of Service Connection	ons at End of Month; 283		Total	Population Served at Er	nd of Month: 991							
Conse	cutive System Owner:	Utilities, Inc. Of Florida											
	Contact Person: Patrick Flynn Contact Person's Title; Regional Director Contact Person's Mailing Address: 200 Weathersfield Ave. City: Altamonte Springs State: Fl Zip Code: 32714												
Conta	ct Person's Mailing Add	State: Fl	Zip Code: 32714										
		Number: 407-869-1919		Conta	ct Person's Fax Number	: 407-869-6961							
Conta	Contact Person's E-Mail Address: pcflynn@uiwater.com												
H. D.	H. Dark Data for the Month-Year of: February 2010												
		l Maintained in Distribution System	m: Free Chlorine	\Box	Combined Chlorine (Cl	lloramines)	Chlorine Dioxide						
	Lowest Residual 🔞	- 4			Lowest Residual								
	Disinfectant				Disinfectant								
Day of the	Concentration at Remote Point in Distribution	Emergency or Abnormal Operating Con Work that Involves Taking Water S	ditions; Repair of Maintenance	Day of the	Concentration at Remote - Point in Distribution		Abnormal Operating Conditions; Repair or hat Involves Taking Water System Components						
Month	System, mg/L	Operation		Month	System, mg/L	AMERICANA POR C	Out of Operation						
1	1.10		·····	17									
2				18	1.00								
3				19									
4				20									
5	0.90			21									
6				22	1,30								
7				23									
8	1.10	Collected Bac-T		24									
.1				25	1.00								
10				26									
11				27									
12	0.80			28									
13				29									
14				30									
15	0.90			31									
16		<u> </u>		j									
l am du accurat	e to the best of my kno	nis report on behalf of the consecut wledge and belief.	tive system identified in Pa	rt l of t	his report. I certify that	the information pro	ovided in this report is true and						
	Helo Texus	en 3-8-2010	Pedro Figueros	3		C-17160							
Signati	ire and Date	in 3-8-2010	Printed or Typ	ed Nam	ie	License No	umber or Title						



See page 2 for instructions.

nee has	6 & 101 Histianions.										
L Ge	neral Information for	the Month Year of: March 2010									
	cutive System Name: C					PWS Identification	Number: 3480255				
Conse	cutive System Type:		ent Non-Community	Tran	sient Non-Community						
Numb	er of Service Connection	ons at End of Month: 283		Total	Population Served at E	nd of Month: 991					
Conse	cutive System Owner:	Utilities, Inc. Of Florida									
	et Person: Patrick Flyni				ct Person's Title: Regio						
		dress: 200 Weathersfield Ave.			Altamonte Springs	State: Fl	Zip Code: 32714				
		Number: 407-869-1919		Conta	ct Person's Fax Number	: 407-869-6961					
Conta	ct Person's E-Mail Add	ress: pcflynn@uiwater.com									
11 11	ists Data for the Mon	th Year of: March 2010	——————————————————————————————————————								
		Maintained in Distribution System	: X Free Chlorine		Combined Chlorine (Cl	loramines)	Chlorine Dioxide				
1,00	Lowest Residual				Lowest Residual						
1_	Disinfectant			l _	Disinfectant						
Day of the	Concentration at Remote Point in Distribution	Emergency or Abnormal Operating Condi Work that Involves Taking Water Sys		Day of the	Concentration at Remote Point in Distribution		normal Operating Conditions; Repair or Involves Taking Water System Components				
Month	System, mg/L	Operation	neils Components Oet of	Month	System, mg/L	THE PROPERTY OF THE	Out of Operation				
1	1.00	Collected Buc-T samples		17							
2				18							
3				19	1.40						
4				20							
5	1.40			21							
6				22	1.40						
7				23							
8		<u> </u>		24							
9	1.10			25							
10				26	0.80	<u> </u>					
11	1,40			27							
12				28							
13				29	1.10						
14			····	30							
15				31	<u> </u>	l					
16	1.50			<u> </u>							
	ertification by Author					•	- Carlotte				
		nis report on behalf of the consecutiv	e system identified in Pa	irt I of t	his report. I certify that	the information prov	ided in this report is true and				
accurat	accurate to the best of my knowledge and belief.										
	Pulso Legue		B. 1 - 27.			A 1814A					
	Turn france	4.5.10	Pedro Figuero			C-17160					
Signati	are and Date		Printed or Typ	ed Nam	ė	License Nurr	ber of Fifth F COPV				

DEP Form 62-555 900(4) Effective August 25, 2003



See pag	e 2 for instructions.											
		the Month Year of: APRIL 2010										
	cutive System Name: C				PWS Identification Number: 3480255							
	cutive System Type:		Tran	sient Non-Community								
Numb	er of Service Connection	ons at End of Month: 283	Total	Population Served at Er	nd of Month: 991							
		Utilities, Inc. Of Florida										
	t Person: Patrick Flyns			ct Person's Title: Region								
		iress: 200 Weathersfield Ave.		Altamonte Springs	State: Fl Zip Code: 32714							
		Number: 407-869-1919	Conta	ct Person's Fax Number	: 407-869-6961							
Contact Person's E-Mail Address: pcflynn@uiwater.com												
11. D:	illy Data for the Mon	th Year of: APRIL 2010										
		Maintained in Distribution System: X Free Chlorine		Combined Chlorine (Ch	nloramines) Chlorine Dioxide							
	Lowest Residual Disinfectant			Lowest Residual Disinfectant								
Day of the	Concentration at Remote Point in Distribution	Emergency or Abnormal Operating Conditions; Repair or Maintenance Work that Involves Taking Water System Components Out of	Day of the	Concentration at Remote Point in Distribution	Emergency or Abnormal Operating Conditions; Repair or Maintenance Work that Involves Taking Water System Components							
Month	System, mg/L	Operation	Month	System, mg/L	Out of Operation							
	1.10		17									
2			18									
3	· · · · · · · · · · · · · · · · · · ·		19									
4		(1 H . 4 D . 7	20	1.50								
5	1.00	Collected Bac-T samples	21									
6			22	1.10								
7	1.20		24	1.30								
9	1.20		25									
10			26									
11			27	1.10								
12	1.20		28									
13	1,20		29	1.00								
14			30									
15	1.50		31									
16			1									
	ertification by Author				A CONTRACTOR OF THE CONTRACTOR							
		is report on behalf of the consecutive system identified in Pa	irt I of t	nis report. I certify that	the information provided in this report is true and							
accurat	e to the best of my kno	wicage and delief.										
	1011	1 1-10 n. n.										

Signature and Date

Pedro Figueroa Printed or Typed Name

Vicense Number or Title



See pag	e 2 for instructions.						
I. Get	ieral Information for	the Month-Year of: May	2010				Annual Control of the
Conse	cutive System Name: C	rescent Heights				PWS Identification	Number: 3480255
Conse	cutive System Type:	○ Community	Transient Non-Community	Tran	sient Non-Community		
		ons at End of Month: 283		Total	Population Served at Er	nd of Month: 991	
Conse	cutive System Owner:	Utilities, Inc. Of Florida					
	t Person: Patrick Flyni				ct Person's Title: Regio		
		iress: 200 Weathersfield Ave		÷	Altamonte Springs	State: FI	Zip Code: 32714
		Number: 407-869-1919		Conta	ct Person's Fax Number	: 407-869-6961	
Contac	t Person's E-Mail Add	ress: pcflynn@uiwater.com					
11. D:	ily Data for the Mont	the Year of: May 2010					
		I Maintained in Distribution	System: X Free Chlorine		Combined Chlorine (Cl	nloramines) (Chlorine Dioxide
	Lowest Residual Disinfecture:				Lowest Residual Disinfectant		
Day	Concentration at Remote		ng Conditions; Repair or Maintenance	Day	Concentration at Remote		normal Operating Conditions; Repair or
of the	Point in Distribution System, mg/L		Vater System Components Out of peration	of the Month	Point in Distribution System, mg/L	Maintenance Work tha	t Involves Taking Water System Components Out of Operation
Month	aysem, mg/L		Eration	17	System, mg/L		Out of Operation
1 2				18	1,20		
3	1.50	Collected Hact's Samples		19	, av		
1	****			20	1.30		
5				21			
6	1.10			22			
7				23			
8				24			
9				25	1.20		
10				26			
11_	0.90			27	1.10		
12				28			
13	1.00			29	<u> </u>		
14				30		<u> </u>	
15				31	<u>L</u>	ļ <u></u>	
16		<u> </u>		J			
	erification by Autho						
			secutive system identified in Pa	art I of t	his report. I certify that	the information prov	rided in this report is true and
accurat	e to the best of my kno	wledge and belief.				-	
	taledener	6.8.10	Pedro Figuero			C-17160	
Signatu	e to the best of my kno		Printed or Typ	ed Narr	10	License Nun	nber or Title



See page 2 for instructions.

		the Month Vent of: JUNE 2010				
Conse	cutive System Name; C				PWS Identification Nun	nber: 3480255
Conse	cutive System Type:	Community Non-Transient Non-Community	Tran	sient Non-Community		and the second s
Numb	er of Service Connection	ms at End of Month: 283	Total	Population Served at Er	nd of Month: 991	
Conse	cutive System Owner: I	Utilities, Inc. Of Florida				7.7
Conta						
Conta	ct Person's Mailing Add	fress: 200 Weathersfield Ave.	City:	Altamonte Springs	State: FI	Zip Code: 32714
Conta	ct Person's Telephone h	Number: 407-869-1919	Conta	ct Person's Fax Number	: 407-869-6961	
Conta	ct Person's E-Mail Add	ress: pcflynn@uiwater.com				
11 15:	Gh. Data for the Mon	b/Year of: JUNE 2010				
Turne	of Disinfacture Desidue	Maintained in Distribution System: Free Chlorine	1-1	Combined Chlorine (Ch	Jamminas) [] Chia	rine Dioxide
1756	Lowest Residual	Produced in Distribution System. Dy Free Cinorine	┰┈╌	Lowest Residual	avianines) [Cinc	THIS LANAIGE
	Disinfectant			Disinfectant		
Day	Concentration at Remote	Emergency or Abnormal Operating Conditions; Repair or Maintenance	Day	Concentration at Remote		al Operating Conditions; Repair or
of the Month	Point in Distribution System, mg/L	Work that Involves Taking Water System Components Out of Operation	of the Month	Point in Distribution System, mg/L		olves Taking Water System Components at of Operation
NUMER	Syman, mg/L	CATALLE .	17	1.10	<u> </u>	it of Operation
2	1.20		18	1.10		
3 - 2	1.20		19			
41	1,10	Collected Bact's Samples	20			
5 5	1,10	Conceed that A manipate	21			
61			22	1.30		
71			23			
8 1	1.10		24	0.80		
9 }			25			
10	0.90		26			
11)			27			
12;			28			
131	·		29	1.30		
141			30			
15	1.00		31			
16.			1			

111. Certification by Authorized Representative

I am duly authorized to sign this report on behalf of the consecutive system 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.

Fulo Truco	in.
Signature and Date	

7.6-10

Pedro Figueroa

C-17160

Printed or Typed Name

License Number or Title FILE COPY



See page 2 for instructions.

I. Ge	neral Information for	the Month/Year	of: July 2010								
Consecutive System Name: Crescent Heights PWS Identification Number: 3480255											
Consecutive System Type:					Transient Non-Community						
	er of Service Connection			Total Population Served at End of Month: 991							
Conse	cutive System Owner: 1	Utilities, Inc. Of Fl	orida								
Contact Person: Patrick Flynn					Contact Person's Title: Regional Director						
Contact Person's Mailing Address: 200 Weathersfield Ave.					City: Altamonte Springs State: Fl Zip Code: 32714						
Contact Person's Telephone Number: 407-869-1919					Contact Person's Fax Number: 407-869-6961						
Conta	ct Person's E-Mail Add	ress: pctlynn@uiw	ater.com								
II D	oily Data for the Mon	h/Vear of bily	2010								
	11. Daily Data for the Month/Year of: July 2010 Type of Disinfectant Residual Maintained in Distribution System: Free Chlorine										
1215	Lowest Residual		JATO GALLET	2.41.00000000000000000000000000000000000		Lowest Residual					
1	Disinfectant	1				Disinfectant					
Day	Concentration at Remote		rmal Operating Conditions; F		Day	Concentration at Remote		al Operating Conditions; Repair or			
of the Month	Point in Distribution System, mg/L	Work that Invol	ves Taking Water System Co Operation	imponents Out of	of the Month	Point in Distribution System, mg/L		olves Taking Water System Components at of Operation			
NUMBER	1.00	-	Operation		17	System, mg/L	<u> </u>	a or Operation			
2	1.00	<u> </u>			18						
3					19	0.90					
4			· · · · · · · · · · · · · · · · · · ·		20						
5	1.00		•		21						
6			V. 2. 1. 2. 111112 A. 2. 1111		22	1.20					
7					23		·				
8					24						
9	1 30	Collected Bact's Sam	ples		25						
10					26	1.30					
11					27						
12					28						
13	1.50				29	1.20					
14					30						
15	1.00				31						
16											
111 (ertification by Autho	rized Representa	live					:			
				em identified in De	rt Loft	his remove I contifue that	the information penyide	d in this report is true and			
accurat	e to the best of my kno	wiedge and belief	of the consecutive syst	em memmer m ra	ii i Oi ti	ins report. I certify that	me information provider	an uns report is une and			
		ricage and belief.									
	(v.l. 1.	· · · · ·	6.4.70	Pedro Figuero:			C-17160				
Signan	re and Date	VIA	·	Printed or Typ		A	License Number	or Title			
- 1 parents				Finaco or Typ	CO MOIL	·	ricense Mandel	Of THIE			
Oi P Form	67-555 90064)			Pau	e i						



T. Ger	ieral Information for	the Month/Year of: August 2010						
Conse	cutive System Name: C	rescent Heights			PWS Identification Nu	mber: 3480255		
	cutive System Type:	☐ Community ☐ Non-Transient Non-Community	Transient Non-Community					
Numb	er of Service Connection	ons at End of Month: 283	Total Population Served at End of Month: 991					
Conse	cutive System Owner: U	Utilities, Inc. Of Florida						
	et Person: Patrick Flynr			ect Person's Title: Regio				
		dress; 200 Weathersfield Ave.		Altamonte Springs	State: Fl	Zip Code: 32714		
	ct Person's Telephone N		Conta	et Person's Fax Number	r: 407-869-6961			
Contac	et Person's E-Mail Add	ress: pcflynn@uiwater.com						
N D	oly Data for the Mont	deYear of: August 2010						
		Maintained in Distribution System:	ne 🗍	Combined Chlorine (Cl	nloramines) Chi	orine Dioxide		
	Lowest Residual			Lowest Residual				
	Disinfectant			Disinfectant	T	10 and a Carlotter a Baratana		
Day of the	Concentration at Remote Point in Distribution	Emergency or Abnormal Operating Conditions; Repair or Maintena Work that Involves Taking Water System Components Out of	nce Day of the	Concentration at Remote Point in Distribution		mal Operating Conditions; Repair or volves Taking Water System Components		
Month	System, mg/L	Operation	Month	System, mg/L		Out of Operation		
1			17	1,00				
2			18					
3	1.00		19					
4			20	1,00				
5			21					
6	1.00	Collected Bact's Samples	22					
7			23					
8			24	1.10				
9			25					
10	1.10		26	0,80				
- 11			27		ļ <u>.</u>			
13			28					
13	100		29					
14		4.	30					
15	`		31	1,10	<u> </u>			
16	<u> </u>							
1111. (ertification by Autho	rized Representative						
		is report on behalf of the consecutive system identified in	n Part I of t	his report. I certify that	the information provide	ed in this report is true and		
accurat	e to the best of my kno	wledge and belief.				The same state of the same section		
1	Tulin Ligurius ure and Dayle	/ 9/6/10 Pedro Figu	eroa		C-17160			
Signati	ire and Date	Printed or	Typed Nan	ne	License Numbe	r or Title		
	//					-		



see bus	Se 2 for managnons.										
I. Ge	neral Information for	the Month/Vear of: September 2010		· .		and the state of t					
	cutive System Name: C				PWS Identification	Number: 3480255					
Conse	cutive System Type:	☐ Community ☐ Non-Transient Non-Community	Trai	nsient Non-Community							
Numb	er of Service Connection	ons at End of Month: 283	Total Population Served at End of Month; 991								
Conse	cutive System Owner:	Utilities, Inc. Of Florida									
	et Person: Patrick Flyn		Conta	act Person's Title: Regio	nal Director						
Conta	et Person's Mailing Ad	dress: 200 Weathersfield Ave.		Altamonte Springs	State: Fl	Zip Code: 32714					
The state of the s		Number: 407-869-1919	Conti	et Person's Fax Number	r: 407-869-6961						
Conta	ct Person's E-Mail Add	ress: pcflynn@uiwater.com									
П 1)-	tily Data for the Mon	th/Year of: September 2010									
Type	of Disinfectant Residua	l Maintained in Distribution System: X Free Chlorine		Combined Chlorine (Cl	hloramines)	Chlorine Dioxide					
1,700	Lowest Residual			Lowest Residual		- CHANGE COUNTY					
1	Disinfectant		l _	Disinfectant							
Day of the	Concentration at Remote: Point in Distribution	Emergency or Abnormal Operating Conditions; Repair or Maintenance Work that Involves Taking Water System Components Out of	: Day of the	Concentration at Remote Point in Distribution		bnormal Operating Conditions; Repair or at Involves Taking Water System Components					
Month	System, mg/L	Operation	Month		TATALOGUE ALONE AND	Out of Operation					
1			17	1.10							
1	1.00	Collected Bact's Samples	18								
3			19								
4			20								
5			21	1.00							
6	1,10		22								
7			23	1.00							
8			24								
9	1.10		25								
10			26								
11			27	0.50							
12			28								
13			29								
14			30	0.80							
15	1,00		31								
16	<u> </u>										
111. (III. Certification by Authorized Representative										
	am duly authorized to sign this report on behalf of the consecutive system identified in Part I of this report. I certify that the information provided in this report is true and										
accues	a to the best of my kno	wledge and helief		· · ·	•	-					
	///										
	ach Mede	Pedro Figuer Printed or Tv	va		C-17160						
Signate	ure and Date	Printed or Ty	ped Nar	ne	License Nur	mber or Title					



See pag	ge 2 for instructions.								
L Gg	neral Information for	the Month Year (f: October 2010				· · · · · · · · · · · · · · · · · · ·		
Conse	cutive System Name: (PWS Identification Nur	nber: 3480255	
Consc	cutive System Type:	○ Community	Non-Transient Non-C	Community [Transient Non-Community				
Numb	er of Service Connection	ons at End of Mont	h: 283		Total	Population Served at Er	nd of Month; 991		
Conse	cutive System Owner:	Utilities, Inc. Of Fi	orida						
Conta	ct Person: Patrick Flyn	n			Conta	ct Person's Title: Regio	nal Director		
Conta	ct Person's Mailing Ad	dress: 200 Weather	sfield Ave.		City:	Altamonte Springs	State: Fl	Zip Code: 32714	
Conta	ct Person's Telephone l	Number: 407-869-1	919		Conta	ct Person's Fax Number	: 407-869-6961		
Conta	ct Person's E-Mail Add	iress: pcflynn@uiw	aler.com						
H. D:	ally Data for the Mon	th/Year of: Octo	ber 2010		·				
Type	of Disinfectant Residua	I Maintained in Dis	stribution System: 🗆 🗵	Free Chlorine		Combined Chlorine (C)	loramines) Chle	orine Dioxide	
	Lowest Residual					Lowest Residual			
Day	Disinfectant Concentration at Remote	C	mal Operating Conditions; Repe	de en Malatanana	Day	Disinfectant Concentration at Remote	Consessant as the second	nal Operating Conditions; Repair or	
of the	Point in Distribution		res Taking Water System Comp		of the	Point in Distribution	Maintenance Work that Inv	olves Taking Water System Components	
Month	System, mg/L		Operation		Month	System, mg/L		ut of Operation	
					17				
2					18	1.10			
3					19				
4					20				
5	0.80	Collected Bact's Samp	iles		21	1.30			
6					22				
7					23				
8	1.00				24				
9					25	1.00			
10					26				
11	1.10				27				
12					28	1.00	l		
13		<u></u>			29				
14	1.00	ļ			30		<u></u>		
15			<u></u>		31		<u> </u>		
16		<u> </u>			1				
1110	ertification by Author	rized Representat	ive						
l am de	uly authorized to sign t	his report on behalf	of the consecutive system	identified in Pa	rt I of t	his report. I certify that	the information provide	d in this report is true and	
accura	te to the best of my kno	wiedge and helief				•	•	,	
	1.1	Q							
	Hila diren	i 11.2.1	d	Pedro Figuero	a		C-17160		
Signan	Hills Jeyen			Printed or Typ	ed Nan	ne	License Numbe	r or Title	
				- , -					



See pag	ge 2 for instructions.										
1. Ge	neral Information for	the Month/Year	af: November 20	10							
	cutive System Name: C						PWS Identification N	Number: 3480255			
Consc	cutive System Type:	○ Community	Non-Transien	t Non-Community	Tran	sient Non-Community					
Numb	er of Service Connection	ons at End of Mor	ith: 283		Total	Population Served at E	nd of Month; 991				
Consc	cutive System Owner:	Utilities, Inc. Of F	lorida		_						
	ct Person: Patrick Flyni					ct Person's Title: Regio	nal Director				
Conta	ct Person's Mailing Ade	dress: 200 Weathe	ersfield Avc.		City:	Altamonte Springs	State: Fl	Zip Code: 32714			
	ct Person's Telephone !				Conta	ct Person's Fax Number	: 407-869-6961				
Conta	ct Person's E-Mail Add	ress: pcflynn@uiv	water.com								
H. D	aify Data for the Mon	th/Year of: No	vember 2010					:			
Type	of Disinfectant Residua	l Maintained in D	istribution System:			Combined Chlorine (Cl	oloramines) C	hlorine Dioxide			
	Lowest Residual					Lowest Residual					
Day	Disinfectant Concentration at Remote	Emergency or Abo	ums! Commine Conditio	ns; Repair or Maintenance	Day	Disinfectant Concentration at Remote	Emerana as Ah	ormal Operating Conditions; Repair or			
of the	Point in Distribution		Aves Taking Water System		of the	Point in Distribution		Involves Taking Water System Components			
Month	System, mg/L		Operation		Month	System, mg/L		Out of Operation			
1_	1.10				17						
2					18						
3					19	1.20					
1	1.00	Collected Hact's Sar	nples		20						
5					21						
6					22						
7					23	1.10					
8					24						
9	1.10				25						
10					26	1.10					
11	1.20				27						
12					28	1.00					
13					30	1.00					
15				·····	31						
16	1.10				1-		<u> </u>				
	III. Certification by Authorized Representative and duly authorized to sign this report on behalf of the consecutive system identified in Part I of this report. I certify that the information provided in this report is true and										
				system identified in Pa	entott	nis report. I certily that	the information provi	ided in this report is true and			
	e to the best of my kno	<i>_</i>	•								
	Tech-fley		2-2-10	Pedro Figuero	rà.		C-17160				
Clause	Memorial Date	wer 1	 	Printed or Typ			License Num	hor or Tida			
Signati	ure and Date / //			rimed or 1Vp	ed Nan	ic .	License Num	ect in the			



I. Get	neral Information for	the Month Year of:	December 2010						
	cutive System Name: C					PWS Identification Nu	imber: 3480255		
	cutive System Type:		Non-Transient Non-Community	☐ Transient Non-Community					
		ons at End of Month: 28		Total Population Served at End of Month: 991					
		Utilities, Inc. Of Florida	1						
	ct Person: Patrick Flynt				ct Person's Title: Regio				
		dress: 200 Weathersfiel			Altamonte Springs	State: FI	Zip Code: 32714		
		Number: 407-869-1919		Conta	ct Person's Fax Number	: 407-869-6961			
Contac	ct Person's E-Mail Add	ress: pcflynn@uiwater.	com	· · · · · ·					
	uly Data for the Mont								
Type o	of Disinfectant Residua	l Maintained in Distrib	ution System:		Combined Chlorine (Ch	loramines) Ch	orine Dioxide		
Day of the Month	Lowest Residual Disinfluctuat Concentration at Remote Point in Distribution System, mg/L	Eggstrassy of Absorphi C	perating Conditions; Repair or Maintenance king Water System Components Out of Operation	Day of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Maintenance Work that in	rmal Operating Conditions; Repair or volves Taking Water System Components Out of Operation		
no lost				31763	1.10				
1 - 2 01				-18					
3	1.00			₹ 19					
4.5				20	1.00				
1, 4, 5 (4.1)				21					
6				222		-			
7. 7.	1.10	Collected Bact's Samples		23	1.00				
11.85%				24					
9	1.00			25					
10				26					
411.				27					
. 12				28	1.20				
13.				29			-		
∞. 14 ±	1.00			30	1,20				
ं, 15∜				31					
e 16]		(Tik			
10. 7	criffication by Author	orized Remeasurestative				6494	*		
l am du	aly authorized to sign the to the best of my kno	his report on behalf of the wiedge and belief.	he consecutive system identified in P		this report. I certify tha	t the information provid	led in this report is true and		
	Tulneflyen	- 1/5/20	Pedro Figuero	****					
Signati	are and Date	'/	Printed or Typ	ed Nam	16	License Numb	er or i ille		

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E S



See pag	ge 2 for instructions.										
	neral Information for		of: January 201	0							
Conse	cutive System Name: E	avis Shores					PWS Identification	Number: 3480272			
Conse	cutive System Type:	⊠ Community	Non-Transic	ent Non-Community	Tran	sient Non-Community					
Numb	er of Service Connection	ns at End of Mon	th: 44			Population Served at E	nd of Month: 154				
Conse	cutive System Owner:	Itilities, Inc. Of F	lorida								
Conta	ct Person: Patrick Flyn	1			Conta	ct Person's Title: Regio	nal Director				
Conta	ct Person's Mailing Add	iress: 200 Weather	rsfield Ave.		City:	Altamonte Springs	State: Fl	Zip Code: 32714			
Conta	ct Person's Telephone?	Number: 407-869-	1919		Conta	et Person's Fax Number	: 407-869-6961				
Conta	ct Person's E-Mail Add	ress: pcflymn@uiw	ater.com								
11 1)	aly Data for the Mon	In A controls I land	nary 2010								
	of Disinfectant Residua			: X Free Chlorine		Combined Chlorine (Cl	loramines)	Chlorine Dioxide			
	Lowest Residual					Lowest Residual					
	Disinfectant				!	Disinfectant					
Day of the	Concentration at Remote Point in Distribution			tions; Repair or Maintenance stem Components Out of	Day of the	Concentration at Remote Point in Distribution		bnormal Operating Conditions; Repair or nat Involves Taking Water System Components			
Month	System, mg/L	WORK WHEN THE	Operation	HEIR COMPONENTS COLUI	Month	System, mg/L	Manuellance work us	Out of Operation			
1		<u> </u>			17						
2					18	1.30					
3					19						
4					20						
5	1.20	Collected Bac - T sas	nples		21	1.20					
6					22						
7					23						
- 8	0.90				24						
9					25	1.20					
10	. <u>-</u>				26						
11					27						
12	1.20				28						
13					29	1.10					
14	1.20				30_						
15		ļ			31						
16		İ			J						
111. (ertification by Autho	rized Representa	tive				N	·			
				e system identified in Pa	irt I of t	his report. I certify that	the information pro	ovided in this report is true and			
	accurate to the best of my knowledge and belief.										
	/ <i>///</i> // ///// //////										
	Klan Lunch	1 6-	4-10	Alan Finch			C-7806				
Signa	ire and Date			Printed or Typ	ed Nam	Ċ	License Nu	mber or Title			



See pay	ge 2 for monuctions.							
	oeral Information for		February 2010					
	cutive System Name: D						PWS Identification	Number: 3480272
Conse	cutive System Type:	○ Community	Non-Transient Non-	Community	Tran	sient Non-Community		
	er of Service Connection		h: 44		Total	Population Served at E	nd of Month: 154	
Conse	cutive System Owner:	Utilities, Inc. Of F	orida					
	ct Person: Patrick Flyn				Conta	ct Person's Title: Regio	nal Director	
Conta	ct Person's Mailing Add	iress: 200 Weather	rsfield Ave.			Altamonte Springs	State: Fl	Zip Code: 32714
	ct Person's Telephone 1				Conta	ct Person's Fax Number	: 407-869-6961	
Conta	ct Person's E-Mail Add	ress: pcflynn@uiw	ater.com					
H D	aify Data for the Mon	th Ventrolt Feb	niary 2010					
	of Disinfectant Residua			Free Chlorine		Combined Chlorine (Cl	loramines)	Chlorine Dioxide
1	Lowest Residual	谱				> Lowest Residual		
1	Disinfectant			30 A 70 A 24		Disinsectant		
Day	Concentration at Remote	Emergency or Abnor	rmal Operating Conditions; Rep	air or Maintenance	Of the	Concentration at Remote		bnormal Operating Conditions; Repair or
of the Month	Point in Distribution System, mg/L	WORK CHAIR INVO	ves Taking Water System Com Operation	ponents Out of	Month	Point in Distribution System, mg/l,	Maintenance work in	at Involves Taking Water System Components Out of Operation
I I I I I I I I I I I I I I I I I I I	1.00		- Ope-Exit		17	Systems in Str		Out of Operation
2					18	1.20		· · · · · · · · · · · · · · · · · · ·
3		· · · · · · · · · · · · · · · · · · ·			19			
4					20			
5	1,00				21			-
6					22	1.20		
7					23			
1	1.20	Collected Bac-T sam	ples		24			`
9					25	1.80		
10					26			
11					27			
12	1.20				28			
13					29			
14					30			
15	1,10				31			
16								
111	ertification by Autho	rical Barresanta	tive					
				n identified in Do	et Lafe	his report I pertify that	the information per	vided in this report is true and
	te to the best of my kno			n racinities at 1 a	111010	instepone rectiny time	the information pro	vided in this report is true and
accura		_						
	Likeliga	in ?	.8.2010	Pedro Figueros	a		C-17160	
Signati	ure and Date			Printed or Typ		ie		mber or Title
- 1 PC 1644	and Duly			,	1965	· -		



	• B (0) 113311 actions:								
		the Worth Year of: March 2010							
Conse	cutive System Name: D					PWS Identificati	on Number: 3480272		
	cutive System Type:		Non-Community		sient Non-Community				
		ons at End of Month: 44		Total	Population Served at Er	nd of Month: 154			
Conse	cutive System Owner: I	Utilities, Inc. Of Florida							
	t Person: Patrick Flynr			Contact Person's Title: Regional Director					
		iress: 200 Weathersfield Ave.			Altamonte Springs	State: F	l Zip Code:	32714	
		Number: 407-869-1919		Conta	ct Person's Fax Number	: 407-869-6961			
Contac	t Person's E-Mail Add	ress: pcflynn@uiwater.com							
D D.	die Darm fan den Mane	It Year of: March 2010							
		Maintained in Distribution System:	Free Chlorine	П	Combined Chlorine (Ch	Iomminae)	Chlorine Dioxide		
1900	Lowest Residual		75 Fice Chlorate		Lowest Residual	notatinines)	Chathie Dioxide		
	Disinfectant				Disinfectant				
Day	Concentration at Remote	Emergency or Abnormal Operating Conditions	Repair or Maintenance	Day	Concentration at Remote		Abnormal Operating Condi		
of the Month	Point in Distribution System, mg/L	Work that Involves Taking Water System (Operation	Components Out of	of the Month	Point in Distribution System, mg/L.	Maintenance Work	that Involves Taking Water Out of Operation	System Components	
MORAN 1	1,60	Collected Bac-T samples		17	System, mot.		Court of Coperation		
2	1.00	Concers Duc-1 Samples		18					
3				19	1.80				
4				20					
5	1,80			21					
6				22	1.50				
7				23					
8				24					
9	1.40			25					
10				26	1.40				
11	1.80			27					
. 12				28					
13				29	1.10				
14	·			30					
15		<u> </u>		31					
16	1.60	<u> </u>							
111_4	crtification by Autho	rized Representative							
l am du	ly authorized to sign th	is report on behalf of the consecutive sy	stem identified in Pa	rt I of t	his report. I certify that	the information p	provided in this report i		
	e to the best of my kno				• • • • • • • • • • • • • • • • • • • •			-	
	~ <i>'</i>	•						•#	
- 2	ula Ligier	4.5-10	Pedro Figuero:	1	•	C-17160	Number or Tall	UUDA	
Signatu	re apu Date		Printed or Typ	ed Nam	e e	License N	Number or Tale	UUI	
•							1 1 100 00	÷	



Sec bas	ge 2 for instructions.								
L Ge	neral Information for	the Month Year o	E APRIL2010						
Conse	cutive System Name: D	Davis Shores					PWS Identification	on Number:	3480272
Conse	cutive System Type:		Non-Transien	Non-Community	Tran	sient Non-Community			
Numb	er of Service Connection	ons at End of Monti	n: 44		Total	Population Served at E	nd of Month: 154		
Conse	cutive System Owner:	Utilities, Inc. Of Flo	orida						
Conta	ct Person: Patrick Flyn	n			Conta	ct Person's Title; Regio	nal Director		
Conta	ct Person's Mailing Add	dress: 200 Weather	sfield Ave.		City:	Altamonte Springs	State: Fl		Zip Code: 32714
Conta	ct Person's Telephone ?	Number: 407-869-1	919		Conta	ct Person's Fax Number	: 407-869-6961		
Conta	ct Person's E-Mail Add	ress: pcflynn@uiwa	ater.com						
11 (tily Data for the Mon	ds Assert ADD	JL 2010						
	of Disinfectant Residua				П	Combined Chlorine (Cl	loramines)	Chlorine	Diovide
1,7,50	Lowest Residual		A TOURIST OF STREET	ZA TIEC CINCING		Lowest Residual	iolannics)	10111011110	Dionic
	Disinfectant	1				Disinfectant			
Day	Concentration at Remote	Emergency or Abnor	real Operating Conditio	ns; Repair or Maintenance	Day	Concentration at Remote			erating Conditions; Repair or
of the Month	Point in Distribution System, mg/L	MOLE EURI IUAOU	res Taking Water System Operation	n Components Out of	of the	Point in Distribution System, mg/L	Visiticuance Mork		Taking Water System Components Doctation
1	1.80		Operation		17	System in the state of the stat		Obter	дения
2		·			18				
3					19				
1					20	1.60			
5	1,20	Collected Bac-T samp	iles		21		<u> </u>	·········	
6					22				
7					23	1.80			
8	1.10		<u></u>		24				
9					25				
10					26				
11					27	1.20			
12	1.40				28				
13					29	1.30			
14					30				
15	1.50				31				
16		<u> </u>			J				
111_7	ertification by Antho	rized Representat	ive						No.
l am di	dy authorized to sign ti	is report on behalf	of the consecutive	system identified in Pa	art Lof	his report. I certify that	the information n	rovided in t	his report is true and
3001172	te to the best of my kno	wledge and belief.	0 •	-,		his report. Lecrify tha	JA	1444 111 1	and the state of the same
** # rat #1	11.1	,	_			FILL UU	1		
	Hollen Ist	unaur 5	.6.10	Pedro Figuero		-	C-17160		
Signati	te to the best of my kno			Printed or Tyr		16	License N	umber or T	fitle
				•		a radius Predict of 196			



Oce has	2 101 111511 1101151							
I. Gei	icral Information for	the Month/Year of: May 20	010					
	cutive System Name: I					PWS Identificat	tion Number: 3480272	
Conse	cutive System Type:	⊠ Community □ Non-Tr	ransient Non-Community	Tran	sient Non-Community			
Numbe	er of Service Connection	ons at End of Month: 44		Total	Total Population Served at End of Month: 154			
Conse	cutive System Owner:	Utilities, Inc. Of Florida		<u> </u>				
	t Person: Patrick Flyn			Conta	ct Person's Title: Region	nal Director		
Contac	t Person's Mailing Ad	iress: 200 Weathersfield Ave.			Altamonte Springs	State:	Fl Zip Code: 32714	
		Number: 407-869-1919		Conta	ct Person's Fax Number	: 407-869-6961		
Contac	t Person's E-Mail Add	ress: pcflynn@uiwater.com						
	ily Data for the Mon		M.F. Ciliate	_	0 1: 400-1-40		Chlorine Dioxide	
type	Lowest Residual	Maintained in Distribution Sy	stem: X Free Chlorine	┰┸	Combined Chlorine (Ch	itoramines)	Chlorine Dioxide	
]]	Disinfectant	ļ]	Disinfectant	À		
Day	Concentration at Remote	Emergency or Abnormal Operating		Day	Concentration at Remote		or Abnormal Operating Conditions; Repair or	
of the	Point in Distribution	Work that Involves Taking Wat		of the	Point in Distribution	. Maintenance Wor	ik that Involves Taking Water System Components	
Month	System, mg/L	Open	ation	Month 17	System, mg/L	· ·	Out of Operation	
2				18	1.90			
3	1.60	Collected Bact's Samples		19	1.90			
4	1,00	Concent Dates Samples		20	1.90			
3				21	1.50	<u> </u>		
6	1 20			22				
7				23				
8				24				
9	——————————————————————————————————————			25	1.30			
10				26				
- 11	1.70			27	1.30			
12				28				
13	1.50			29				
14				30				
15				31				
16]				
	ertification by Autho	rized Representative						
			cutive system identified in Pa	rt Loft	his penant I continue that	the information	provided in this report is true and	
accurate	e to the best of my kno	wledge and belief.	seems system menumen m 1.0	4 1 O1 C	ma reporte a certify that	MIC HUDINATION	brosides at this report is true and	
	· •							
	Luketegur	u 6-8.10	Pedro Figuero:	3		C-17160)	
Signatu	re and Date		Printed or Typ		16		Number or Title	
	· · ·			· · · · · · · · · · · · · · · · · ·	·-	24661136	1-MINOUT OF A SEED	



See page 2 for instructions.

P-E											
	ieral Information for		: JUNE 2010								
	cutive System Name: D						PWS Identificati	on Number: 3480272			
	cutive System Type:	○ Community	Non-Transient Non-Cor	mmunity [sient Non-Community					
	er of Service Connection				Total Population Served at End of Month: 154						
	cutive System Owner; I		rida		_						
	t Person: Patrick Flynt					ct Person's Title: Region					
	t Person's Mailing Add					Altamonte Springs	State: F	I Zip Code: 32714			
	t Person's Telephone 1				Conta	ct Person's Fax Number	: 407-869-6961				
Conta	ct Person's E-Mail Add	ress: pcflynn@uiwai	er.com								
D D	ily Data for the Mont	h/Vest of HINE	2010								
	of Disinfectant Residua			ee Chlorine		Combined Chlorine (Ch	loramines)	Chlorine Dioxide			
1,7,5	Lowest Residual		t u			Lowest Residual					
	Disinfectant					Disinfectant					
· Day of the	Concentration at Remote Point in Distribution	Emergency or Autonomic	al Operating Conditions; Repair of a Taking Water System Componer	r Mannenance	Day of the	Concentration at Remote Point in Distribution		Abnormal Operating Conditions; Repair or that Involves Taking Water System Components			
Month	System, mg/L	. Work that involve	Operation	ilo carol	Month	System, mg/L	Manual Company Comments	Out of Operation			
1					17	1.20					
2	1,40				18						
3	_				19						
4	1.60	Collected Bact's Sample	8		20						
. 5					21						
6					22	0.70					
7					23						
- 8	1.30				24	0.90					
9					25						
10_	1.60				26						
- 11					27						
12					28						
13		<u> </u>			29	1.20					
14		ļ			30						
15_	1,00				31	L	l				
16		1			3						
	ertification by Autho							4.0			
	m duly authorized to sign this report on behalf of the consecutive system identified in Part I of this report. I certify that the information provided in this report is true and										
accurat	turate to the best of my knowledge and belief.										
	11/		/								
	Tules descrip	in C'	7-6-10 Pc	edro Figueros			<u>C-17160</u>				
Signati	ire and Daye		Pe	rinted or Typ	ed Nam	c	License ?	Number or Title			
	FILE CODY										

DEP Form 62-555 900(4) Effective August 28, 2003 Page 1

FILE COPY



are pur	e E loi mondenons.						
I. Ge	neral Information for	the Month/Year of: July 2010					
Conse	cutive System Name: [PWS Identification Nur	nber: 3480272
Conse	cutive System Type:		nity	Tran	sient Non-Community		
Numb	er of Service Connection	ons at End of Month: 44		Total	Population Served at Ex	nd of Month: 154	
Conse	cutive System Owner:	Utilities, Inc. Of Florida					
	ct Person: Patrick Flyn				ct Person's Title: Region		
		dress: 200 Weathersfield Ave.			Altamonte Springs	State: Fl	Zip Code: 32714
		Number: 407-869-1919		Conta	ct Person's Fax Number	: 407-869-6961	<u> </u>
Contac	ct Person's E-Mail Add	ress: pcflynn@uiwater.com					
II. D	illy Data for the Mon	Ib/Year of: July 2010					
		Maintained in Distribution System: X Free Cl	hlorine		Combined Chlorine (Ch	loramines) Chlo	orine Dioxide
	Lowest Residual				Lowest Residual		
	Disinfectant	P		D	Disinfectant	F	
Day of the	Concentration at Remote Point in Distribution	Emergency or Abnormal Operating Conditions; Repair or Main Work that Involves Taking Water System Components Ou		Day of the	Concentration at Remote Point in Distribution		nal Operating Conditions; Repair or olves Taking Water System Components
Month	System, mg/L	Operation		Month	System, mg/L		ut of Operation
1	1.50			17			
2				18			
3				19	1.40		
4				20			
5	1.50			21			
6				22	1.30		
7				23			
8				24			
9	1.20	Collected Bact's Samples		25			
10				26	1.40		
11				27			
12				28			
13	1.10			29	1.50		
14	1.30			30	<u> </u>		
16	1_30			31		l	
	<u> </u>						
	ertification by Author						- 1
I am du	rly authorized to sign th	nis report on behalf of the consecutive system identifi	ied in Pari	t l of t	his report. I certify that	the information provide	d in this report is true and
accurat	e to the best of my kno	wledge and belief.					
	Telle Regles	2 8-4-10 Pedro	Figueroa			C-17160	
Signatu	ire and Date	Printed	d or Type	d Nam	e	License Number	r or Title
DEP Com	60 555 80% At		Dage	1			



ace pag	C = 101 HISH UCHOMS.						
1. Ge	neral Information for	the Month/Year of: August 2010					
	cutive System Name: D					PWS Identification Nu	mber: 3480272
Conse	cutive System Type:	○ Community	v 🔲 Tı	ans	sient Non-Community		
Numb	er of Service Connection	ons at End of Month: 44	Tot	al F	Population Served at Er	nd of Month: 154	
Conse	cutive System Owner:	Utilities, Inc. Of Florida					
Contac	ct Person: Patrick Flyn	n			ct Person's Title: Region		
Conta	ct Person's Mailing Ad	dress: 200 Weathersfield Ave.	Cit	y: <i>A</i>	Altamonte Springs	State: Fl	Zip Code: 32714
		Number: 407-869-1919	Cor	ntac	et Person's Fax Number	: 407-869-6961	
Conta	ct Person's E-Mail Add	ress: pcflynn@uiwater.com					
	illy Data for the Mon	th/Year of: August 2010					
		Maintained in Distribution System:	rine [7	Combined Chlorine (Ch	loramines) Ch	lorine Dioxide
1111	Lowest Residual	Partie one		ŤÌ	Lowest Residual		22.20.45.20.4
	Disinfectant			- 1	Disinfectant		
Day	Concentration at Remote	Emergency or Abnormal Operating Conditions; Repair or Mainter		•	Concentration at Remote Point in Distribution		mal Operating Conditions; Repair or
of the Month	Point in Distribution System, mg/L	Work that Involves Taking Water System Components Out of Operation	Mon		System, mg/L		evolves Taking Water System Components Out of Operation
1	D 7.14 11. 71. 74.		17	-	1.50		
2			18	-+			
3	1.30		19	-			
1		·	20	-	2.30		
5			21	_			
6	1.00	Collected Bact's Samples	22	-+			
7			23	\Box			
8			24		1.40		
9			25	;			
10	L-l0		26	5	1.30	· · · · · · · · · · · · · · · · · · ·	
11			27	,			
12			28				
13	1.50		29				
[4			30				
15			31		1.60		
16							
	ertification by Author	ricad Regress autation		-			
		nis report on behalf of the consecutive system identified	in Dart Lo	ماه ک	ic ranget. Landification	the information associate	ad in this armost is to a man and
accurat	e to the best of my kno	ns report on ocuan of the consecutive system mentined	m ran i o	n in	us report. Teeriny that	the information provide	ed in this report is true and
uccusus	<i>1///</i>						
	Tulidade	11111 7/6/10 Pedro Fig	nuena			C-17160	
Signati	ire and Date		r Typed Na			License Numbe	- Tiel
MEMME	in and Daily	rrinted of	i iypcu Na	al I I K	-	License Numbe	er or title
Di P Farm	62 555 900(4)		Page 1				



	-									
		the Month Vear of: September 2010								
	cutive System Name: [PWS Identification Nu	mber: 3480272			
	cutive System Type:		unity	Transient Non-Community						
		ons at End of Month; 44		Total	Population Served at Er	nd of Month: 154				
Conse										
	ct Person: Patrick Flyn		ct Person's Title: Region							
		dress: 200 Weathersfield Ave.			Altamonte Springs	State: Fl	Zip Code: 32714			
		Number: 407-869-1919	: 407-869-6961							
Conta	ct Person's E-Mail Add	ress: pcflynn@uiwater.com					· · · · · · · · · · · · · · · · · · ·			
и в	ady Data for the Mon	th Year of: September 2010								
		Maintained in Distribution System:	Chlorine	П	Combined Chlorine (Ch	loramines) Ch	orine Dioxide			
1.75	Lowest Residual				Lowest Residual					
	Disinfectant			_	Disinfectant					
Day of the	Concentration at Remote Point in Distribution	Emergency or Abnormal Operating Conditions; Repair or Mai Work that Involves Taking Water System Components O	intenance	Day of the	Concentration at Remote Point in Distribution	Emergency or Abnor	mal Operating Conditions; Repair or volves Taking Water System Components			
Month	System, mg/L	Operation	70. ut	Month	System, mg/L		Out of Operation			
				17_	1.10					
2	1,20	Collected Bact's Samples		18						
3				19_						
4				20						
5				21_	0.80					
6	1,20			22_						
7				23	1.20					
8				24						
9	1.10			25						
10				26						
- 11				27	1.50					
12				28						
13				29						
14				30	1.40					
15	1.40			31	<u> </u>					
16				j						
116. (ertification by Author	rized Representative								
I am di	am duly authorized to sign this report on behalf of the consecutive system identified in Part I of this report. I certify that the information provided in this report is true and									
	numer as the best of manifestation and heliof									
	1	7								
	Weller To	10.5.10 Pedro	Figueroa	ı		C-17160				
Signati	ure and Date	Printe			De	License Numbe	er or Title			
: pi,L 101 1 1	Pedro Figueroa C-17160 Printed or Typed Name Cicense Number or Title									



see but	ge 2 for insuractions,								
	neral Information for		of: October 2010						
Conse	cutive System Name: I	Davis Shores					PWS Identificat	tion Number: 3480272	
Conse	cutive System Type:	○ Community	☐ Non-Transient ?	Non-Community	Tran	sient Non-Community			
Numb	er of Service Connection	ons at End of Mont	h: 44		Total	Population Served at Er	nd of Month: 154		
Conse	cutive System Owner:	Utilities, Inc. Of FI	orida						
Conta	ct Person: Patrick Flyn	Π			Conta	et Person's Title: Regio	nal Director		
Conta	ct Person's Mailing Ad	dress: 200 Weather	sfield Ave.		City:	Altamonte Springs	State:	Fl Zip Code: 32714	
Conta	ct Person's Telephone l	Number: 407-869-1	919		Conta	ct Person's Fax Number	: 407-869-6961		
Conta	ct Person's E-Mail Add	ress: pcflynn@uiw	ater.com						
П, В	aily Data for the Mon	th Year of: Octo	ober 2010						
	of Disinfectant Residua			X Free Chlorine		Combined Chlorine (Ch	loramines)	Chlorine Dioxide	
	Lowest Residual					Lowest Residual			
Day	Disinfectant Concentration at Remote	E	nnal Operating Conditions	. Dessie ee k falutenaan	Day	Disinfectant Concentration at Remote	E	or Abnormal Operating Conditions; Repair of	
of the	Point in Distribution	Work that Invol	ves Taking Water System	Components Out of	of the	Point in Distribution	Maintenance Wor	rk that Involves Taking Water System Compo	
Month	System, mg/L		Operation		Month	System, mg/L	,,	Out of Operation	
1					17				
2					18	1,40			
3					19				
4					20				
5	1.20	Collected Bact's Sam	ples		21	1,30			
6					22				
7					23				
8_	1.00				24				
9					25	1.00			
10					26				
	1.20				27				
12					28	1.40			
13		<u> </u>			29				
14	1.60	 			30				
15		ļ			31		l		
16_	<u> </u>	<u> </u>			.j				
111. (ertification by Author	rized Representat	tive						
				stem identified in Pa	irt I of t	his report. I certify that	the information	provided in this report is true and	
accurate to the best of my knowledge and belief.									
	[]]	•	- 14	n 1 m			معمدون بيس	2	
	Telleder	view 11.	g. 10	Pedro Figuero		· · · · · · · · · · · · · · · · · · ·	<u>C-17160</u>		
Signat	ure and Date			Printed or Tvp	ed Nan	1c	License	Number or Title	



See page 2 for instructions.

See pag	C 2 101 mstractions.										
	eral Information for		November 2010								
Conse	cutive System Name: I	Davis Shores					PWS Identification	Number: 3480272			
Conse	cutive System Type:	○ Community	Non-Transient I	Non-Community	Tran	sient Non-Community					
Numb	er of Service Connection	ons at End of Month:	44		Total	Population Served at Er	id of Month: 154				
Conse	cutive System Owner;	Utilities, Inc. Of Flor	ida								
	t Person: Patrick Flym					rt Person's Title; Region	nal Director	and the second s			
	et Person's Mailing Add		Altamonte Springs	State: Fl	Zip Code: 32714						
Contac	t Person's Telephone !	Number: 407-869-191	19		Conta	ct Person's Fax Number	: 407-869-6961	Established Section 1			
Conta	Contact Person's E-Mail Address: pcflynn@uiwater.com										
	iily Data for the Mon	the Name of Mount	sher 2010								
Type	of Disinfectant Residua	Maintained in Dietr	ibution System:	★ Free Chlorine		Combined Chlorine (Ch	Jamminac)	Chlorine Dioxide			
1300	Lowest Residual	I Mullianica in Disti	ioution System.	Z Tree Chlorine	~	Lowest Residual	noramines)	Chlorine Dioxide			
1	Disinfectant	1			•	Disinfectant	ll.				
Day	Concentration at Remote			Repair or Maintenance	Day	Concentration at Remote		bnormal Operating Conditions; Repair or			
of the	Point in Distribution	Work that involves	Taking Water System Operation	Components Out of	of the Month	Point in Distribution System, mg/L	Maintenance Work th	at Involves Taking Water System Components			
Month	System, mg/l. 1.40	· · · · · · · · · · · · · · · · · · ·	Орегания		17	System mg/l.		Out of Operation			
2	1,40				18						
3					19	1.5					
1 4	0.90	Collected Bact's Sample			20	4.2					
3	0,70	Concetto talet s manple	-		21						
6					22						
7		·	<u> </u>		23	1,30					
8					24						
9	1.10				25						
10					26	0,80					
11	1.50				27						
12					28						
13					29	1.60					
14					30						
15					31						
16	1.6]						
I am di	a to the best of my kno	is report on behalf of	f the consecutive sy	stem identified in Pa	rt I of t	his report. I certify that	the information pro	wided in this report is true and			
	Weeler Fr	Men 12-2	1-10	Pedro Figueros	3		C-17160				
Signatu	ire and Date			Printed or Typ	ed Nam	e	License Nu	mber or Title			

DEP Form 82-555 909(4) Effective August 28, 2003



See page 2 for instructions.

The second secon						
	the Month Year of: December 2	010				
Consecutive System Name: I					PWS Identification Nu	mber: 3480272
Consecutive System Type:				sient Non-Community		
Number of Service Connection	ons at End of Month: 44		Total	Population Served at Er	d of Month: 154	
Consecutive System Owner:	Utilities, Inc. Of Florida					
Contact Person: Patrick Flyn				ct Person's Title: Region		
	dress: 200 Weathersfield Ave.			Altamonte Springs	State: FI	Zip Code: 32714
Contact Person's Telephone	Number: 407-869-1919		Contac	ct Person's Fax Number	: 407-869-6961	
Contact Person's E-Mail Add	ress: pcflynn@uiwater.com	·				
H. Darly Data for the Mon	December 2010			*****		
	Maintained in Distribution System	Free Chlorine		Combined Chlorine (Ch	loramines) Chl	orine Dioxide
Lowest Residual Disinfectant Description of Remote		loos; Repair or Maintenance	Day of the	Lowest Residual Distributionst Remote Point in Distribution System, mg/L	Emergency or Abnormalization	mal Operating Conditions; Repair or volves Taking Water System Components but of Operation
yal			17	1.40		
\$5 2 -5			: 18 / c			
1.00			19			
100			20	1.60		
3.5 5 %			21			
(4.6)			22			
(ing 7 (ing)	Collected Bact's Samples		23	1.70		
50° 3 4 s.			24			
1.50			25			
.10			26			
Full':			27			
Jen 12 sto		·	28	1.50		
.t.√13%			29			
1.40			.30	1,20		
ral5			31			
316 ÷						-
III. Certification by Airtho I am duly authorized to sign to accurate to the best of my kno	nis report on behalf of the consecutive whedge and belief.	re system identified in Par Pedro Figueroa	t I of t	this report. I certify tha	t the information provid C-17160	ed in this report is true and
Signature and Date	1/3/001	Printed or Types	d Nam	e	License Number	er or Title

Page 1

R E S C E N T

H E I G H T S



1. Ger	ieral Information for	the Month/Year of: January 2	011				
Conse	cutive System Name: C					PWS Identificat	tion Number: 3480255
	cutive System Type:		sient Non-Community	Tran	sient Non-Community		
		ons at End of Month: 283		Total	Population Served at Er	id of Month: 991	
		Utilities, Inc. Of Florida					
	t Person: Patrick Flynt				ct Person's Title: Region		
		iress: 200 Weathersfield Ave.			Altamonte Springs	State:	FI Zip Code: 32714
والتحريب والمراجعة		Number: 407-869-1919	·····	Conta	ct Person's Fax Number	: 407-869-6961	
Contac	t Person's E-Mail Add	ress: pcflynn@uiwater.com					
II D	rily Data for the Mont	h/A carr of: January 2011					
		Maintained in Distribution Syst	em: X Free Chlorine		Combined Chlorine (Ch	loramines)	Chlorine Dioxide
Day of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnormal Operating Co Work that Involves Taking Water Operation	nditions; Repair or Maintenance System Components Out of	Day of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency	or Abnormal Operating Conditions; Repair or rk that Involves Taking Water System Components Out of Operation
1				17	1,20		
2				18			
3				19		<u>, </u>	
4				20	1.10		
- 5	1.30	Collected Bacte Samples		21			
6				22			
7	1,20			23		1	
8				24	1.10		
9				25			
10	1,00			26			
				27	1.20		
12				28			
13	1,10			29			
14				30		<u> </u>	
15				31	1.10	<u></u>	
16				3		i	
I am du	e to the best of my kno	nis report on behalf of the consecutive and belief.	utive system identified in P Pedro Figuero		this report. I certify tha	t the information	provided in this report is true and
Cianata	are and Date	uein 2.4.2011	Printed or Typ		<u> </u>		Number or Title
Signan	ne and Date		rance or 13p			i, icciisc	remove of fifty



		the Month Veir of: February 2011										
	Consecutive System Name; Crescent Heights PWS Identification Number: 3480255											
	Consecutive System Type: 🗵 Community 🔲 Non-Transient Non-Community 🔲 Transient Non-Community											
		ons at End of Month: 283		Total	Population Served at En	d of Month: 99)					
Consecutive System Owner: Utilities, Inc. Of Florida												
	t Person: Patrick Flynt				ct Person's Title: Region							
Contact Person's Mailing Address: 200 Weathersfield Ave. City: Altamonte Springs State: Fl Zip Code: 32714												
Contact Person's Telephone Number: 407-869-1919 Contact Person's Fax Number: 407-869-6961												
Contac	Contact Person's E-Mail Address: pcflynn@uiwater.com											
H. Da	H. Daily Data for the Month Year of: February 2011											
			Free Chlorine		Combined Chlorine (Ch	loramines)	Chlorine Dioxide					
Day of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnormal Operating Conditions; Repail Work that Involves Taking Water System Compo	ir or Maintenance	Day of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency	or Abnormal Operating Conditions; Repair or ork that Involves Taking Water System Components Out of Operation					
				17								
2				18	1.00							
3				19								
4	1.20			20								
5				21	1.20							
6				22								
7				23								
8	1.20	Collected Bacte Samples		24								
9				25	0.90							
10				26								
_11	0.80			27								
12				28	0.90							
13				29								
14	1.00			30								
15				31		<u> </u>						
16				l								
	ertification by Autho											
I am duly authorized to sign this report on behalf of the consecutive system 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.												
	Studiegiesie 3. 4.201/ Pedro Figueroa C-17160											
Signatu	gnature and Date Printed or Typed Name License Number or Title											



		·								
		the Month/Year of: March 2011								
	Consecutive System Name: Crescent Heights PWS Identification Number: 3480255									
	cutive System Type:			_	sient Non-Community					
	Number of Service Connections at End of Month: 283 Total Population Served at End of Month: 991									
	Consecutive System Owner: Utilities, Inc. Of Florida									
	t Person: Patrick Flyn				t Person's Title: Region					
		dress: 200 Weathersfield Ave.			Altamonte Springs	State: FI	Zip Code: 32714			
		Number: 407-869-1919	Cor	ntac	t Person's Fax Number	: 407-869-6961				
Conta	ct Person's E-Mail Add	ress: pcflynn@uiwater.com								
11 1)	uly Data for the Mont	tte Year of: March 2011								
Type	of Disinfectant Residua	Maintained in Distribution System: X Free Chlo	orine	70	Combined Chlorine (Ch	loramines)	Chlorine Dioxide			
	Lowest Residual				Lowest Residual					
1	Disinfecturat				Disinfectant Concentration at Remote		Na hannal Channatan Chan Malinan Thomas			
Day of the	Concentration at Remote : Point in Distribution	Emergency or Abnormal Operating Conditions; Repair or Mainte Work that Involves Taking Water System Components Out of	mance Da	, ,	Concentration at Remote Point in Distribution		bnormal Operating Conditions; Repair or at Involves Taking Water System Components			
Month	System, mg/L	Operation Operation	Mor		System, mg/L	TATELON OF THE CO.	Out of Operation			
1			.17		0,80					
2			18							
3	1.00		19	2						
4			20	\Box						
5			21		0.70					
6			22							
7	0.90	Collected Bacte Samples	23							
8			24							
9			25	<u> </u>	1.00					
10	1.10		26	5						
11			27	_						
12			2!	_						
13			25	2	00,1					
.14	1.20		30							
15			31	╚						
16		<u> </u>								
117 (ertification by Author	rized Representative								
	III. Certification by Authorized Representative I am duly authorized to sign this report on behalf of the consecutive system 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.										
	(Telestere	. 45-11 Pedro Fi	igueroa			C-17160	4			
Signati	Pedro Figueroa C-17160 Ignature and Date Printed or Typed Name License Number or Title									



	,										
1. General Information for the Month/Year of: April 2011											
	cutive System Name: C					PWS Identification Nu	umber: 3480255				
	cutive System Type;				sient Non-Community						
		ons at End of Month: 283		Total	Population Served at En	d of Month: 991					
Consecutive System Owner: Utilities, Inc. Of Florida											
	t Person: Patrick Flynt				ct Person's Title: Region						
		iress: 200 Weathersfield Ave.			Altamonte Springs	State: Fl	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; pcflynn@uiwater.com											
II. Daily Data for the Month Year of: April 2011											
			Chlorine		Combined Chlorine (Ch	loramines) Ch	lorine Dioxide				
	Lowest Residual				Lowest Residual						
Day	Disinfectant Concentration at Remote	Emergency or Abnormal Operating Conditions; Repair or N	(0)	Day	Disinfectant Concentration at Remote	Commence for Above	rmal Operating Conditions; Repair or				
of the	Point in Distribution	Work that involves Taking Water System Components	Out of	of the	Point in Distribution		ivolves Taking Water System Components				
Month	System, mg/L	Operation		Month	System, mg/L		Out of Operation				
	1.20			17							
2				18							
3				19	1.00						
4				20							
5	1.10	Collected Hacte Samples		21	0.90						
6				22							
7	1.20			23							
8				24							
9			1	25	1.00						
10				26							
11				27			· · · · · · · · · · · · · · · · · · ·				
12	1.00			28	1,2						
13				29							
14				30			·				
15	1,10			31	<u> </u>						
16											
111. (ertification by Autho	rized Representative									
I am du	III. Certification by Authorized Representative I am duly authorized to sign this report on behalf of the consecutive system 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.											
	Tolan sed	Ped: 5-6-1/ Ped	iro Figueroa			C-17160					
Signature and Data Printed or T					Ċ	License Numb	er or Title				



	-					· · · · · · · · · · · · · · · · · · ·	
		the Month/Year of: May 2011					
	cutive System Name: (PWS Identification	on Number: 3480255
	cutive System Type:				ient Non-Community		
		ons at End of Month: 283	To	tal I	Population Served at Er	d of Month: 991	
Conse	cutive System Owner:	Utilities, Inc. Of Florida					
	ct Person: Patrick Flyn				t Person's Title: Region		
		dress: 200 Weathersfield Ave.			Altamonte Springs	State: Fl	Zip Code: 32714
		Number: 407-869-1919	Co	ntac	t Person's Fax Number	: 407-869-6961	
Conta	ct Person's E-Mail Add	ress: pcflynn@uiwater.com					
76 (1	aily Data for the Mon	th Year of: May 2011					
			Chlorine	7	Combined Chlorine (Ch	Inmmines)	Chlorine Dioxide
Day of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnormal Operating Conditions; Repair or M Work that Involves Taking Water System Components Operation	faintenance Dr	ny the	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or	Abnormal Operating Conditions; Repair or that Involves Taking Water System Components Out of Operation
ī			1	7	1.10		
2	0.80		1	8			
3			1	9	1.00		
4			2	0			
5			2	1			
- 6	1.00		2	2			
7.			2	3			
8			2	4	1.20		
9			2	5			
10	1.00	Collected Bacte Samples		6			
				7	1.30		
12				28			
13	0.90	Collected Asbestos Sample @ 6120 Amelia Dr.		9			
14			3	10			
15				11			
16	<u> </u>	<u> </u>					
l am d	te to the best of my kno	his report on behalf of the consecutive system iden owledge and belief.		of t	his report. I certify tha		rovided in this report is true and
	- techefy	(le (e/7/1/ Pedr	ro Figueroa			C-17160	
Signat	ure and Date	Prin	ited or Typed N	Vani	e	License N	umber or Title



see page 2 for instructions.												
	1. General Information for the Month Year of: June 2011											
Consecutive System Name: Crescent Heights PWS Identification Number: 3480255												
Conse	cutive System Type:	○ Community	Non-Transient Non-Community	Tran	sient Non-Community							
Numb	er of Service Connection	ons at End of Monti	n: 283	Total	Population Served at Er	id of Month: 99						
Conse	cutive System Owner:	Utilities, Inc. Of Flo	orida									
Contac	t Person: Patrick Flyni	1			ct Person's Title; Region							
Contac	t Person's Mailing Add	dress: 200 Weather:	sfield 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											
Contac	t Person's E-Mail Add	ress: pcflynn@uiw	ater.com									
II, D.	ily Data for the Mont	li Year of: June	2011									
Type o	of Disinfectant Residua	l Maintained in Dis	stribution System: X Free Chlorine		Combined Chlorine (Ch	loramines)	Chlorine Dioxide					
	Lowest Residual				Lowest Residual							
Day	Disinfectant Concentration at Remote	Emergency or Abnor	mal Operating Conditions; Repair or Maintenance	Day	Disinfectant Concentration at Remote	France	or Abnormal Operating Conditions; Repair or					
of the	Point in Distribution		es Taking Water System Components Out of	of the	Point in Distribution		rk that involves Taking Water System Components					
Month	System, mg/L		Operation	Month	System, mg/L		Out of Operation					
	0.70	Collected Bacte Samp	les	17	1,20							
2				18	<u> </u>							
]	1.10			:19		<u> </u>						
4				20	1.10							
5				21								
6				22								
7	1.30			23	1.00							
-		ļ <u>.</u>		24	}							
9				25								
10	1.10			26	1,30							
11				28	1,30							
13				29	 							
14	1.40			30	0.80							
15	1.40	 		31	0.65							
16		 		 -	·	·						
		<u> </u>										
III. C	ertification by Autho	rized Representat	ive									
I am duly authorized to sign this report on behalf of the consecutive system 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.												
	10/1	7.	// Bades Dissusses			C.1714	۸					
	Signature and Date Printed or Typed Name C-17160 Printed or Typed Name License Number or Title											
Signatu	re and Date		Printed or Typ	ed Nan	ne	License	Number of Title					



ace bat	ge 2 for instructions.									
	neral Information for		July 2011							
Conse	cutive System Name: (Crescent Heights				PWS Identification Nu	mber: 3480255			
Conse	cutive System Type:	⊠ Community	Non-Transient Non-Community	Transient Non-Community						
Numb	er of Service Connection			Total	Population Served at Er	nd of Month: 991				
Conse	cutive System Owner:	Utilities, Inc. Of Flor	ida							
	ct Person: Patrick Flyn				ct Person's Title: Regio					
Conta	ct Person's Mailing Add	dress: 200 Weathersf	ield Ave.		Altamonte Springs	State: Fl	Zip Code: 32714			
	ct Person's Telephone 1			Conta	ct Person's Fax Number	r: 407-869-6961				
Conta	ct Person's E-Mail Add	ress: pcflynn@uiwat	er.com							
II. Di	nly Data for the Mon	th Year of: July 2	011			· · · · · · · · · · · · · · · · · · ·				
	of Disinfectant Residua		ibution System: 🔀 Free Chlorine		Combined Chlorine (C)	nloramines) Chl	orine Dioxide			
	Lowest Residual Disinfectant				Lowest Residual Disinfectant					
Day	Concentration at Remote	Emergency or Abnorma	al Operating Conditions; Repair or Maintenance	Day	Concentration at Remote	Emergency or Abnon	mal Operating Conditions; Repair or			
of the	Point in Distribution	Work that Involves	Taking Water System Components Out of	of the	Point in Distribution	Maintenance Work that Im	rolves Taking Water System Components			
Month	System, mg/L	ļ	Operation	Month	System, mg/L		Out of Operation			
1	· · · · · · · · · · · · · · · · · · ·			17	1.20	<u> </u>				
1				19	1.20					
1	1,20			20						
3	1.20			21	1.20					
6				22	1,20					
7	1.20			23						
8	1,40			24						
9			,	25	1.10					
10			· · · · · · · · · · · · · · · · · · ·	26						
11	1.10	Collected Bacte Sample	1	27						
12			· · ·	28	1.20					
- 13				29						
14	1.00			30						
15				31						
16				J	_					
111 (ertification by Autho	rized Representativ	L *			ţ				
			f the consecutive system identified in P	art I of	this report. I certify tha	t the information provid	ed in this report is true and			
	accurate to the best of my knowledge and belief.									
			- - 41							
	Solute	uri 8	Pedro Figuero	a		C-17160				
Signati	ire and Date		Printed or Typ	ed Nan	16	License Numbe	r or Title			



2ce bat	ge 2 for instructions.							
	neral Information for		of: August 2011					
Consecutive System Name: Crescent Heights PWS Identification Number: 3480255								
Conse	cutive System Type:	⊠ Community	Non-Transient Non-Community	Плал	sient Non-Community			
	er of Service Connection			Total	Population Served at Er	nd of Month: 991		
Conse	cutive System Owner:	Utilities, Inc. Of F	lorida					
Contac	et Person: Patrick Flyni	a		Conta	ct Person's Title: Regio	nal Director		
Conta	ct Person's Mailing Add	dress: 200 Weathe	rsfield Ave.	City:	Altamonte Springs	State: FI	Zip Code: 32714	
Conta	ct Person's Telephone I	Number: 407-869-	1919	Conta	ct Person's Fax Number	r: 407-869-6961		
Conta	ct Person's E-Mail Add	ress: pcflynn@uiv	valer.com					
H. D.	iily Data for the Mont	h Year of: Au	gust 2011					
Type o	of Disinfectant Residua	l Maintained in D	istribution System:		Combined Chlorine (Cl	loramines) 🔲 🤇	Chlorine Dioxide	
Day of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abac Work that Invo	ormal Operating Conditions; Repair or Maintenance lves Taking Water System Components Out of Operation	of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Ab Maintenance Work that	normal Operating Conditions; Repair or I involves Taking Water System Components Out of Operation	
1	1,20			17				
2				18	1.30			
3				19				
14	1,40			20				
5				21				
6				22	1.00	<u></u>		
7				23	ļ			
-8	1.10	Collected Hacte Sam	ples	24				
9		 		25	1.00			
10				26				
11	1.20			27	<u> </u>			
12				28	110			
13				30	1.10			
14	1 20	 		31		Completed Lead & Com	··· Camplian	
15	1.20	 			<u> </u>	Completed Lead & Copp	er Sampung	
16								
l am de	e to the best of my kno	nis report on behal wledge and belief	f of the consecutive system identified in .	Part I of	this report. I certify tha	t the information pro	vided in this report is true and	
	Tula le	inum	9/6/2011 Pedro Figuer			C-17160		
Signati	Signature and Date Printed or Typed Name C-17160 License Number or Title							



		the Month Vent of: September 2011									
	Consecutive System Name: Crescent Heights PWS Identification Number: 3480255										
	Consecutive System Type: Community Non-Transient Non-Community Transient Non-Community										
		ons at End of Month: 283	Total	Population Served at Er	d of Month: 99	21					
Conse	cutive System Owner:	Utilities, Inc. Of Florida			1						
	t Person: Patrick Flynt			ct Person's Title: Region	nal Director						
		dress: 200 Weathersfield Ave.		Altamonte Springs	State:						
		Number: 407-869-1919	Conta	ct Person's Fax Number	: 407-869-696 <u>1</u>						
Contac	ct Person's E-Mail Add	ress: pcflynn@uiwater.com									
11 15.	uh Data for the Mont	h Year of: September 2011									
		I Maintained in Distribution System:		Combined Chlorine (Ch	loremines)	Chlorine Dioxide					
 	Lowest Residual	Transmission Distributor System. Wifee Children		Lowest Residual	ioranimics)	CHIOTHE DIOXIGE					
	Disinfectant	loning with Sanke Sant		Disinfectant	-						
Day	Concentration at Remote Point in Distribution	Emergency or Abnormal Operating Conditions; Repair or Maintenance Work that Involves Taking Water System Components Out of	Day of the	Concentration at Remote Point in Distribution	Emergency	y or Abnormal Operating Conditions; Repair or or or that Involves Taking Water System Components					
of the Month	System, mg/L	Operation	Month	System, mg/L	Willingsmace M.	Out of Operation					
1			17								
2	1.70		18								
3			. 19								
4			20	1,00							
5			21								
6	1.30		22	1.30	-						
.7			23		i						
8	1.20		24		,						
9			25								
10			26	1.10							
11			27								
12	1.20	Collected Bacte Samples	. 28		,						
.13			29	1.00							
14			30								
15	1.00		31								
16											
	ertification by Autho	signal Davis appoints of									
		nis report on behalf of the consecutive system identified in	Part I of	this report. I certify that	the information	n provided in this report is true and					
	e to the best of my kno		- ust E Ui	mis reporte a versity sim	tue internatio	ar provided in this report is true and					
accui at	c to the best of my kilo	wiedse min oeiter.									
	Helmeryun	Pedro Figuer	oa .		C-1716	50					
Signati	ire and Date	Printed or Ty		16		e Number or Title					
Sikingit	the and range	· · · · · · · · · · · · · · · · · · ·	bea man	1.	SICC1134						



See bag	e 2 for instructions,											
I. Ge	ieral Information for	the Month Year of	October 2011									
	Consecutive System Name: Crescent Heights PWS Identification Number: 3480255											
	cutive System Type:		☐ Non-Transient N	Non-Community [Tran	sient Non-Community						
Numb	er of Service Connectic	ons at End of Month	: 283		Total	Population Served at Er	nd of Month: 991					
Conse	cutive System Owner:	Utilities, Inc. Of Flo	rida									
	t Person: Patrick Flynr	·				et Person's Title: Region		-				
	t Person's Mailing Ade				City:	Altamonte Springs	State: F	1 Zip Code: 32714				
Contac	t Person's Telephone h	Number: 407-869-19	19		Conta	ct Person's Fax Number	: 407-869-6961					
Contac	t Person's E-Mail Add	ress: pcflynn@uiwa	ter.com									
	11. Daily Data for the Month Year of: October 2011											
Type o	of Disinfectant Residua	Maintained in Dist	ribution System:	★ Free Chlorine		Combined Chlorine (Ch	loramines)	Chlorine Dioxide				
Day of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnorm Work that Involve	nal Operating Conditions as Taking Water System Operation	; Repair or Maintenance Components Out of	Dey of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency of Maintenance Work	r Abnormal Operating Conditions; Rep that Involves Taking Water System C Out of Operation	air or omponents			
				<u></u>	17	1.30						
2			·		18							
3	1.20	Collected Bacte Sample	<u> </u>		19							
4_					20	1.30						
					21							
6	1.30				22							
2					23							
-8					24	0.90						
9					25							
10	1.10				26							
111					27	1.10						
12	1.20				29							
14	1.20				30							
15					31	<u> </u>	 					
16					 	<u></u>	L					
III. (I am du accurat	e to the best of my know	nis report on behalf on wledge and belief.	of the consecutive sy	Pedro Figueros	1		C-17160	provided in this report is true a	ıd			
aignatt	Pedro Figueroa C-17160											



See pag	ge 2 for instructions.								
	neral Information for		It November 201	1					
	cutive System Name: (PWS Identificati	on Numb	er: 3480255
Conse	cutive System Type:	⊠ Community	Non-Transient	Non-Community	Tran	sient Non-Community			
Numb	er of Service Connection	ons at End of Mont	h: 283		Total	Population Served at Er	nd of Month: 991		
Conse	cutive System Owner:	Utilities, Inc. Of Fl	orida				į.		
	ct Person: Patrick Flyn					ct Person's Title: Regio	nal Director		
	ct Person's Mailing Ad					Altamonte Springs	State: F	İ	Zip Code: 32714
	ct Person's Telephone !				Conta	ct Person's Fax Number	: 407-869-6961		
Conta	ct Person's E-Mail Add	ress: pcflynn@uiw	ater.com						
	aily Data for the Mon								
Type	of Disinfectant Residua	I Maintained in Di	stribution System:	✓ Free Chlorine		Combined Chlorine (Cl	loramines)	Chlori	ne Dioxide
Day of the Month	Lowest Residual Disinfectans Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnor Work that Invol-	mal Operating Condition res Taking Water System Operation	s; Repair or Maintenance a Components Out of	Day of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L		that Involv	Operating Conditions: Repair or res Taking Water System Components of Operation
1	00,1	Collected Bacte Samp	les		.17	0,80			
2		ļ			18				
3	0.80				19				
1			· · · · · · · · · · · · · · · · · · ·		20				
5					21	1.00			
6					22				
1_7_	0.90				23				
					24	1.20			
9		ļ			25				
10	1,30				26				
11					27	1.20			:
13		·			29	1.20			
14			· · · · · · · · · · · · · · · · · · ·		30				
15	0.70				31				
16	0,,0	 	· ····································		 ''-	L	<u> </u>		
	ertification by Autho	rized Remember	ive		.) 				
l am de	uly authorized to sign the to the best of my known	is report on behalf wledge and belief.		system identified in P	art I of	this report. I certify tha	t the information	provided	in this report is true and
	ure and Date	L 12-1	L - 1/	Corey Sudol			B-14271		
Signati	ure and Daté		-	Printed or Typ	ed Nam	le	License l	Number o	or Title



See page 2 for instructions.								
1. General Information for	the Month Year of: December 2011					1		
Consecutive System Name: (Crescent Heights				PWS Identif	ication Numb	er: 3480255	
Consecutive System Type:	Community Non-Transient N	on-Community	Transient Non-Community					
Number of Service Connection	ons at End of Month: 283		Total	Population Served at Er	d of Month:	991		
Consecutive System Owner:	Utilities, Inc. Of Florida							
Contact Person: Patrick Flynt	n		Conta	ct Person's Title: Regio	nal Director			
Contact Person's Mailing Ad-	dress: 200 Weathersfield Ave.			Altamonte Springs		te: Fl	Zip Code: 32714	
Contact Person's Telephone				ct Person's Fax Number	: 407-869-69	61		
Contact Person's E-Mail Add	ress: pcflynn@uiwater.com							
	D							
11. Daily Data for the Mon	It Year of: December 2011 Maintained in Distribution System:	✓ Free Chlorine	т	Combined Chlorine (Cl	James in sal	Chlori	ne Dioxide	
Lowest Residual	i Manianieu in Distribution System,	☑ Free Chiornie	700	Lowest Residual	itoramines)	Colon	ne Dioxide	
Disinfectant -			2	Disinfectant				
Dey - Concentration at Remote		Repair or Maintenance	Diy		Emerge	ncy or Abnormal	Operating Conditions, Repair or	
of the Point in Distribution Month System, mg/L	Work that Involves Taking Water System C	components Out of	Mouth	Point in Distribution	Maintenance	Work that involv	es Taking Water System Components of Operation	
2412/	Separate as the Constitution operation of the	AND THE PROPERTY OF THE PROPER	17:5	See Strain in the see Strain		- Car	or operation	
2%			-18-					
53%			19 7	1.00				
			∵20 ⊾	1.00				
1.50			-21			:		
42.600			21.	0.90				
22. 7 252			23					
3.8cm 1.20	Collected Bacte Samples		i×24/a					
9.9.3(:31 25 €			;		
-£ 103 s			26.7			:		
7418			27	0.70				
≫12 % 1.00			- 28					
.s.13 is			29	1.00				
201400			30					
±1,10 €			31					
14.16×2)					
III. Certification by Antho	rized Remescutative							
	is report on behalf of the consecutive sy	stem identified in Pa	rt Loft	his report I certify tha	t the informat	tion provided	in this report is true and	
accurate to the best of my kno					, 11/1W1141W1	promes		
Huhatum	116/2012	Pedro Figueroa	ı		C-17	7160		
Signature and Date	17	Printed or Type		Ċ	Lice	nse Number o	or Title	
<i>J</i>			-	•				

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		the Month/Year of: January 2011				
Conse	cutive System Name: I				PWS Identification Nun	nber: 3480272
	cutive System Type:			sient Non-Community		
Numb	er of Service Connection	ons at End of Month: 44	Total	Population Served at Er	nd of Month: 154	
Conse	cutive System Owner:	Utilities, Inc. Of Florida				
Contac	t Person: Patrick Flyn	n		ct Person's Title: Region		
Contac	et Person's Mailing Ad	dress: 200 Weathersfield Ave.		Altamonte Springs	State: Fl	Zip Code: 32714
Contac	et Person's Telephone l	Number: 407-869-1919	Conta	ct Person's Fax Number	: 407-869-6961	
Contac	t Person's E-Mail Add	ress: pcflynn@uiwater.com				
11 15	ily Data for the Mon	0/Year of: January 2011				
		Maintained in Distribution System: Free Chlorine		Combined Chlorine (Ch	loramines) Chlo	rine Dioxide
Day of the	Lowest Residual Disinfoctant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnormal Operating Conditions; Repair or Maintenance Work that Involves Taking Water System Components Out of Operation	Day; of the Month	Lowest Residual Disinfoctant: Concentration at Remote Point in Distribution System; mg/L	Emergency or Abnorm	nal Operating Conditions; Repair or olves Taking Water System Components ut of Operation
1			17	1,00		
2			18			
3			19			
4	· · · · · · · · · · · · · · · · · · ·		20	1.30		
5	1.20	Collected Bacte Samples	21			
6			22			
7	1,60	:	23			
8			24	1.40		
9			25			
10	1.60		26			
11			27	1.50		
12			28			
13	1.50		29			
14			30			
15			31	1.60	·	
16						
I am du	ily authorized to sign the			this report. I certify tha	_	ed in this report is true and
	Tule fre	Pedro Figuero			C-17160	
Signati	ire and Date	Printed or Ty	ped Nan	1e	License Number	r or Title



	ieral Information for		6: February 2011									
Consecutive System Name: Davis Shores PWS Identification Number: 3480272												
	utive System Type:		Non-Transient Non-Community		sient Non-Community							
	er of Service Connection			Total	Population Served at Er	nd of Month: 154						
	Consecutive System Owner: Utilities, Inc. Of Florida											
	t Person: Patrick Flynt				ct Person's Title: Region							
Contact Person's Mailing Address: 200 Weathersfield Ave. City: Altamonte Springs State: Fl 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: pcflynn@uiwater.com												
The Day	ily Data for the Mont	h/Americale Febr	uery 2011									
	f Disinfectant Residua				Combined Chlorine (Ch	loramines) Chl	orine Dioxide					
Day	Lowest Residual Disinfectant Concentration at Remote O Point in Distribution System, mg/L	Emergency or Abnor	mal Operating Conditions; Repair or Maintenance res Taking Water System Components Out of Operation	Dey of the Month	Lowest Residual Distinfectant Concentration at Remote Point in Distribution "System, mg/L.	Emergency or Abnor Maintenance Work that Im	mat Operating Conditions; Repair or volves Taking Water System Components Out of Operation					
1				17.								
~ 2				18	1.70							
3				19								
4	1.40			20								
- 5				21	1.30							
6				22 -								
7				23								
8	2.00	Collected Bacte Samp	les	24								
9				25	1.50							
10				26								
211:	1.80			27,								
12				28	1,40							
13				29								
14.	1.70			30	<u> </u>							
15				31	<u> </u>							
16				J								
I am du	e to the best of my kno	nis report on behalf wledge and belief.	of the consecutive system identified in P		this report. I certify tha		led in this report is true and					
	Wille to	une 3.	// JO// Pedro Figuero			C-17160						
Signatu	gnature and Date Printed or Typed Name License Number or Title											



Sec has	ge 2 for manuecions.									
		the Month/Year of: March 2	011							
Conse	umber: 3480272									
Conse	cutive System Type:	☐ Community ☐ Non-Tra	nsient Non-Community [Tran	sient Non-Community					
Numb	er of Service Connection	ons at End of Month: 44		Total	Population Served at En	id of Month: 154				
Conse	cutive System Owner.	Utilities, Inc. Of Florida								
Contac	ct Person: Patrick Flyn	7		Conta	ct Person's Title: Region	nal Director				
Contac	ct Person's Mailing Ad	dress: 200 Weathersfield Ave.		City:	Altamonte Springs	State: Fl	Zip Code: 32714			
Contac	ct Person's Telephone I	Number: 407-869-1919		Conta	ct Person's Fax Number	: 407-869-6961				
Conta	ct Person's E-Mail Add	ress: pcflynn@uiwater.com								
	ally Data for the Mon	th/) car of: March 2011								
		Maintained in Distribution Sys	tem: X Free Chlorine		Combined Chlorine (Ch	(loramines) Ch	lorine Dioxide			
'''	Lowest Residual	i wantaned in Distribution of	ten. Partee enforme	<u> </u>	Lowest Residual	.ioiumines/	norme Dianee			
	Disinfectant				Disinfectant					
Day of the	Concentration at Remote Point in Distribution	Emergency or Abnormal Operating C Work that Involves Taking Water	onditions; Repair or Maintenance	Day	Concentration at Remote Point in Distribution	Emergency or Abno	rmal Operating Conditions; Repair or avolves Taking Water System Components			
Month	System, mg/L	Operation		Month	System, mg/L	· SANTINGITMINE ALCIN MINT II	Out of Operation			
1				17	1.20					
2				18						
3	1.30			19						
4				20						
5				21	1.30					
6			·	22						
7	1.20	Collected Bacte Samples		23						
8				24						
9				25	1,80					
10	1.40			26						
11				27						
12				28						
13				29	1.80					
14	1.50	<u> </u>		30						
15				31	<u> </u>					
16	l	<u> </u>		j						
111. (ertification by Applia	rized Representative								
I am di	dy authorized to sign th	his report on behalf of the consec	utive system identified in Pa	art l of	his report. I certify that	t the information provi	ded in this report is true and			
accurat	e to the best of my kno	yvledge and belief.	• • • •		•	•	•			
	Steller Segurie 4-511 Pedro Figueroa C-17160									
Signatu	are and Date		Printed or Typ	ed Nan	10	License Numb	per or Title			
-	- 0									



See pag	ge 2 for instructions.						
I. Ge	neral Information for	the Month Year of: April	2011				
Conse	cutive System Name: I	Davis Shores				PWS Identification Nur	mber: 3480272
Conse	cutive System Type:	☑ Community ☐ Non-	Fransient Non-Community	Tran	sient Non-Community		
Numb	er of Service Connection	ons at End of Month: 44		Total	Population Served at Er	nd of Month: 154	
Conse	cutive System Owner:	Utilities, Inc. Of Florida					
	ct Person: Patrick Flyn				ct Person's Title: Regio		
Conta	ct Person's Mailing Ad	dress: 200 Weathersfield Ave	•	City: A	Altamonte Springs	State: Fl	Zip Code: 32714
		Number: 407-869-1919		Conta	ct Person's Fax Number	: 407-869-6961	
Conta	ct Person's E-Mail Add	ress: pcflynn@uiwater.com			·		
H. D:	ols Data for the Mon	the Vent of: April 2011					
		I Maintained in Distribution !	System: X Free Chlorine		Combined Chlorine (Cl	loramines) Chlo	orine Dioxide
Day of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnormal Operatin Work that Involves Taking W	g Conditions; Repair or Maintenance ater System Components Out of cration	Day of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnor	mal Operating Conditions; Repair or solves Taking Water System Components but of Operation
1	1.40			17			
2				18			
3				:19	1.40		· · · · · · · · · · · · · · · · · · ·
4				20			
5	1.50	Collected Bacte Samples		21	1,50		
. 6			· · · · · · · · · · · · · · · · · · ·	22			
	1.50			23			
8				24			
9			 	25	1.10		
10				26 27		<u></u>	
11	1.50			28	1.2		
13	1.50			29	1.4		
14				30	· · · · · · · · · · · · · · · · · · ·		
15	1.4			31		 	
16				 			
ستسا							
I am de	ertification by Authorized to sign the to the best of my kno	nis report on behalf of the con wledge and belief.	secutive system identified in Pa		his report. I certify tha	t the information provide	ed in this report is true and
Signati	ire and Date		Printed or Typ	ed Nam	е	License Numbe	r or Title



See bag	se 2 for mandenons:										
I. Ger	neral Information for	the Month/Year of: May 2011									
Conse	cutive System Name: I	Davis Shores		PWS Identification Number: 3480272							
Conse	cutive System Type:	□ Community □ Non-Transient Non-Community	ity 🔲 Tra	Transient Non-Community							
Numb	er of Service Connection	ons at End of Month: 44	Tota	Population Served at Et	nd of Month: 154						
Conse	cutive System Owner:	Utilities, Inc. Of Florida									
	ct Person: Patrick Flyn			act Person's Title: Regio	nal Director						
Contac	ct Person's Mailing Ad	dress: 200 Weathersfield Ave.	City:	Altamonte Springs	State: Fl	Zip Code: 32714					
		Number: 407-869-1919	Cont	act Person's Fax Number	r: 407-869-6961						
Conta	Contact Person's E-Mail Address: pcflynn@uiwater.com										
H D	illy Data for the Man	th Year of: May 2011									
	Type of Disinfectant Residual Maintained in Distribution System: Free Chlorine Combined Chlorine (Chloramines) Chlorine Dioxide										
Day of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnormal Operating Conditions; Repair or Mainte Work that Involves Taking Water System Components Out of Operation	enance Day	Lowest Residual Disinfectant Concentration at Remote Point in Distribution	Emergency or Abnor Maintenance Work that Inv	mal Operating Conditions; Repair or olives Taking Water System Components out of Operation					
1.			17	1.20							
2 .	1.30		18								
3			19	1.20	<u> </u>						
4			20	<u> </u>							
5			21	<u> </u>							
6	1.40			<u> </u>							
7			23	<u> </u>		· · · · · · · · · · · · · · · · · · ·					
. 8			24	1.40		···					
9			25								
10	1.20	Collected Bacte Samples	26		·						
11			27	1,20							
12.			28								
13	1.00		29								
14:			30								
15			31	<u> </u>	<u>L</u>						
16	L										
I am de	h . h	his report on behalf of the consecutive system identifie	ed in Part I of	this report. I certify that	t the information provid	ed in this report is true and					
Signature and Date Continue of the best of my knowledge and benefit Continue of Type Pedro Figueroa			igueroa	rroa C-17160							
Signati	ure and Date	Printed	or Typed Na	me	License Numbe	er or Title					



	ueral Information for								
	cutive System Name: I				PWS Identifica	tion Numb	er: 3480272		
	cutive System Type:		Transient Non-Community						
		ons at End of Month: 44	Total	Population Served at E	nd of Month: 154	4			
		Utilities, Inc. Of Florida							
	ct Person: Patrick Flyn			ct Person's Title: Regio					
		dress: 200 Weathersfield Ave.		Altamonte Springs	State:	Fl	Zip Code: 32714		
		Number: 407-869-1919	Conta	ct Person's Fax Numbe	r: 407-869-6961				
Contac	ct Person's E-Mail Add	ress; pcflynn@uiwater.com							
14. D:	nly Data for the Mon	th Venr of: June 2011							
		al Maintained in Distribution System: Free Chlorine	П	Combined Chlorine (Cl	hloramines)	Chlorir	e Dioxide		
Day of the	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnormal Operating Conditions; Repair or Maintenance Work that Involves Taking Water System Components Out of Operation	Lowest Residual Disinfectant Repair or Maintenance Day Concentration at Remote		Emergency or Abnormal Operating Conditions; Repair or Maintenance Work that Involves Taking Water System Compo				
i	1,40	Collected Bacte Samples	17	1.10					
2			18						
3	1.00		. 19						
4			20	1,30	Ĭ.				
5			21				_		
6			222						
7	1.30		23	0.80					
8			24						
9			25						
10	1.10		26						
11			27	1,40					
12			28						
13			29						
14	1,40		30	1,00					
15			31		<u> </u>				
16			إ						
i am du	ily authorized to sign the	nized Representative his report on behalf of the consecutive system identified in Powledge and belief.		this report. I certify the	nt the information	ı provided i	in this report is true and		
	Keda-lew-	Pedro Figuero	a		C-1716	0			
Signatu	Kerla-Verya-	Printed or Typ	ed Nan	ne	License	Number o	r Title		



- Pue	e & for insulations.								
		the Month Year of: July 2011							
Conse	cutive System Name; I					PWS Identific	ation Numl	ber: 3480272	
Conse	cutive System Type:	○ Community	ient Non-Community	Transient Non-Community					
Numb	er of Service Connection	ons at End of Month: 44		Total	Population Served at Er	nd of Month: I	54		
Conse	cutive System Owner:	Utilities, Inc. Of Florida				:			
Contac	t Person: Patrick Flyn	n			ct Person's Title: Regio				
Contac	t Person's Mailing Ad	dress: 200 Weathersfield Ave.		City:	Altamonte Springs	State	: F)	Zip Code: 32714	
		Number: 407-869-1919		Conta	ct Person's Fax Number	: 407-869-696	1		
Contac	t Person's E-Mail Add	ress: pcflynn@uiwater.com							
II. Đi	uly Data for the Mon	h Year of: July 2011							
Type o		I Maintained in Distribution System	m: X Free Chlorine		Combined Chlorine (Ch	loramines)	Chlori	ne Dioxide	
Day of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnormal Operating Conc Work that Involves Taking Water S Operation	siem Components Out of	Day of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L		ork that invol-	Operating Conditions; Repair or ves Taking Water System Components of Operation	
z. · 1				17					
2			,	18	0.90				
3				19			1		
. 4	1.20			20					
5				21	1.20				
6				22					
7	1.60			23					
8				24					
9				25	1.60				
10		<u> </u>		26					
11	1.20	Collected Bacte Samples		27					
12			·····	: 28	1,40				
13				29					
14	1,00			30					
15				31	<u> </u>	l			
- 16		<u> </u>		J			·		
I am du	e to the best of my kno	nis report on behalf of the consecut wledge and belief.	•		this report. I certify tha	t the informatio	n provided	in this report is true and	
	Fullil	Men 8-5-11	Pedro Figueros			<u>C-171</u>	60		
Signati	ire and Date		Printed or Typ	ed Nam	ie	Licens	e Number o	or Title	



	30 20 101 111011011011011011								
		the Month Year of: August 2011							
Conse	cutive System Name: I			PWS Identification Number: 3480272					
Conse	cutive System Type:	☐ Community ☐ Non-Transient Non-Comm	nunity 🔲	Transient Non-Community					
Numb	er of Service Connection	ons at End of Month: 44	T	otal	Population Served at Er	d of Month: 154			
Conse	cutive System Owner:	Utilities, Inc. Of Florida							
	ct Person: Patrick Flyni		C	onta	t Person's Title: Region	nal Director			
Conta	ct Person's Mailing Ad	dress: 200 Weathersfield Ave.	C	ity; /	Altamonte Springs	State: Fl	Zip Code: 32714		
		Number: 407-869-1919	C	onta	t Person's Fax Number	: 407-869-6961			
Contac	ct Person's E-Mail Add	ress: pcflynn@uiwater.com		·					
11 15	ul. Data for the Mani	th Venr of: August 2011							
			Chlorine	П	Combined Chlorine (Ch	loramines) [Ch]	orine Dioxide		
Day of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnormal Operating Conditions; Repair or M Work that Involves Taking Water System Components Operation	faintenance I	Day f the	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnor Maintenance Work that In	mal Operating Conditions; Repair or volves Taking Water System Components Out of Operation		
18. L 4.5	1.40			17					
₹1 2 3			1	18	1.20				
3				19					
4	1.40			20					
5			2	21					
್≎ 6				22	1.10				
7			1.	23					
8	1.30	Collected Bacte Samples		24					
9				25	1.10				
10				26					
-11	1.40			27					
. 12				28					
13			1	29	1.20				
14				30					
15	1.30			31		Completed Lead & Copper	Sampling		
- 16				-					
I am du	e to the best of my kno	his report on behalf of the consecutive system identity and belief.		l of t	his report. I certify tha	the information provid	ed in this report is true and		
	tedustru	resu 9/6/2011 Pedr	ro Figueroa			C-17160			
Signatu	ire and Date	Pedro Print	ted or Typed	Nam	e	License Numbe	er or Title		



	C 2 101 Hista actions.									
	neral Information for		September 2011							
	cutive System Name: I					PWS Identification Nu	mber: 3480272			
	eutive System Type:		Non-Transient Non-Community	☐ Transient Non-Community						
Numb	er of Service Connection	ons at End of Month	: 44	Total	Population Served at Er	nd of Month: 154				
Conse	cutive System Owner:	Utilities, Inc. Of Flo	rida							
	t Person: Patrick Flyn			Conta	ct Person's Title: Region	nal Director				
Contac	t Person's Mailing Ad	dress: 200 Weathers	field Ave	City:	Altamonte Springs	State: Fl	Zip Code: 32714			
Conta	et Person's Telephone I	Number: 407-869-19	19	Conta	et Person's Fax Number	: 407-869-6961				
Conta	t Person's E-Mail Add	ress: pcflynn@uiwa	ter.com							
H. D.	nly Data for the Mon	th Year of: Septe	mber 2011							
					Combined Chlorine (Ch	nloramines) Chi	lorine Dioxide			
Day of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution Work that Involves Taking Water System Components Out of		Day of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnor Maintenance Work that In	mal Operating Conditions; Repair or volves Taking Water System Components Out of Operation				
1	O/Acting Inguis		- Openius	17	O'Stella ing D		SE DI OPCINION			
2	1.20			18			<u> </u>			
3				19						
4				20	1.50					
5		<u> </u>		21						
- 6	1.30			22	1.20					
7				23		,				
8	1.40			:24						
9				25						
10				26	1,10					
11			·	27						
12	0.50	Collected Bacte Sample	8	28						
13				29	1,00					
14				30	ļ					
15	0.80			31						
16		<u>L</u>		J						
I am de	erithention by Authorized to sign the to the best of my kno	his report on behalf of	of the consecutive system identified in P	art l of	his report. I certify tha	t the information provid	led in this report is true and			
Technologie 10/7/11 Pedro Figuero										
Signati	ire and Date	,	Printed or Typ	ed Nam	ic .	License Numbe	er or Title			



		the Worth Year of: October 2011				·					
Consecutive System Name: Davis Shores PWS Identification Number: 3480272											
	utive System Type:		Community [sient Non-Community						
		ms at End of Month: 44	Total !	Population Served at Er	d of Month: 154						
	Consecutive System Owner: Utilities, Inc. Of Florida										
	t Person: Patrick Flyni				ct Person's Title: Region						
		iress: 200 Weathersfield Ave.			Altamonte Springs	State: FI	Zip Code: 32714				
		lumber: 407-869-1919		Conta	ct Person's Fax Number	: 407-869-6961					
Contact Person's E-Mail Address: pcflynn@uiwater.com											
II Da	oly Data for the Mont	h Year of: October 2011									
	Type of Disinfectant Residual Maintained in Distribution System: Free Chlorine Combined Chlorine (Chloramines) Chlorine Dioxide										
Duy of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnormal Operating Conditions; Reps Work that Involves Taking Water System Corsp Operation	ir or Maintenance	Dey of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Emergency or Abnor Maintenance Work that In	mal Operating Conditions; Repair or volves Taking Water System Components Out of Operation				
Las				. 17	0.80						
2.				· 18							
3	1.10	Collected Bacte Samples		19.							
72. 4 5.75				20	1.60						
5				21							
6.	1.20			22							
7				23							
8				24	1,00						
9.1				25							
10	1.10			26							
4.11 <i>0</i> %				-27	1.20						
″c12.⊲				28.							
: 13 .:	1.20			29							
114 :				30							
15			····	31							
16				ļ							
l am du	ly authorized to sign the to the best of my kno	nis report on behalf of the consecutive system whedge and belief. Thus 1/- 7-//	identified in Pa		his report. I certify tha	t the information provid	led in this report is true and				
Signature and Date Printed or Typed Name							er or Title				



See pag	e 2 for instructions.									
J. Ges	teral information for	the Month Year	if: November 2011							
Conse	cutive System Name: I	Davis Shores		PWS Identification Number: 3480272						
Conse	cutive System Type:	⊠ Community	Non-Transient Non-Community	☐ Tran	sient Non-Community					
Numb	er of Service Connection	ons at End of Mont	h: 44	Total	Population Served at Er	nd of Month: 15	i4			
Conse	cutive System Owner:	Utilities, Inc. Of F	lorida							
Contac	t Person: Patrick Flyn	n			ct Person's Title: Regio	nal Director				
Contac	t Person's Mailing Ad	dress: 200 Weather	rsfield Ave.	City:	City: Altamonte Springs State: Fl Zip Code: 32714					
Contac	t Person's Telephone l	Number: 407-869-	1919	Conta	Contact Person's Fax Number: 407-869-6961					
Contac	t Person's E-Mail Add	lress: pcflynn@uiw	aler.com							
П. В.	nity Data for the Mon	th Vent of: Nov	rember 2011							
Type o	of Disinfectant Residu	al Maintained in Di	stribution System:		Combined Chlorine (Cl	hloramines)	Chlorine Dioxide			
Day of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L	Work that invol	rmal Operating Conditions; Repair or Maintenance tyes Taking Water System Components Out of Operation	Day of the Month	Lowest Residual Disinfectant Concentration at Remote Point in Distribution System, mg/L		or Abnormal Operating Conditions; Repair or ork that Involves Taking Water System Components Out of Operation			
, t ,	1.00	Collected Bacte Samp	ples	17	1.00					
2 .				38						
3	1.30			19						
4				20						
5				21	1,30		·			
6				22						
7	1.10			23	<u> </u>	<u> </u>				
. 8				24	2.00					
9				25			· · · · · · · · · · · · · · · · · · ·			
10	1.50	<u> </u>		26						
- 11				27	<u></u>					
12				28	0.80	ļ				
- 13		ļ		29						
- 14				30	<u> </u>					
15	1.50	↓		31	<u> </u>	<u> </u>				
16	<u></u>	<u> </u>				-	I			
i am du accurat	e to the best of my kno	his report on behal owledge and belief.	f of the consecutive system identified in	Part I of	this report. I certify tha	it the informatio	on provided in this report is true and			
	04 52 (12-6-11 Corey Sudol					B-1427	71			
Signati	ire and Date		Printed or Ty	ped Nan	ne	License	e Number or Title			



1. General Information for		December 2011						
Consecutive System Name: Davis Shores PWS Identification Number: 3480272							ation Number: 3480272	
Consecutive System Type:	Non-Transient N	on-Community	Tran	sient Non-Community				
Number of Service Connection	ons at End of Month:	44		Total	Population Served at Er	nd of Month: 15	4	
Consecutive System Owner:	Utilities, Inc. Of Flor	ida						
Contact Person: Patrick Flyns	1			Conta	ct Person's Title: Region	nal Director		
Contact Person's Mailing Add	dress: 200 Weathersf	ield Ave.		City:	Altamonte Springs	State	FI Zip Code: 32714	
Contact Person's Telephone ?	Yumber: 407-869-19	19		Conta	ct Person's Fax Number	: 407-869-6961		
Contact Person's E-Mail Add	ress: pcflynn@uiwat	er.com						
		-b 2011						
H. Darly Data for the Mont Type of Disinfectant Residua			▼ Free Chlorine		Cambinal Chlorina (Cl		Chlorin Divide	
			Z rrec Unionne	Cord-or or	Combined Chlorine (Ch	Horamines)	Chlorine Dioxide	
Disinfection				***	The state of the s			
Day Concentration of Remote :	Emergency of Abnorm	I Operating Conditions	Repair or Maintenance:	Day	Concentration at Remote	Emergeocy	or Abnormal Operating Conditions; Repair or	
of the Point in Distribution Month System mg/L	Work that Involve	Taking Weter System	Companents Out of	Month	Distract of more manager and	Maintenance W	ork that Involves Taking Water System Components Out of Operation	
	3A 64 A Com Uparanti - Co.		M0178	System, mg/l/>		THE CASE OF SHIP CONTROL OF THE PROPERTY AND ADDRESS OF THE PROPERTY OF THE PR		
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III. Certification by Antho	rized Representativ	c						
I am duly authorized to sign ti	his report on behalf o	f the consecutive sy	stem identified in P	art I of	this report. I certify tha	t the informatio	n provided in this report is true and	
accurate to the best of my kno							•	
10.								
fectavites	anas 11	3/2012	Pedro Figuero:	3		C-1716	50	
Signature and Date	Signature and Date Printed or Ty							

Utilities, Inc. of Florida

Docket No.: 120209-WS

Orange County

25-30.440 (5) INSPECTION REPORTS

State of Florida Department of Environmental Protection Central District

Sanitary Survey Report for Consecutive Water Systems that Do Not Retreat Their Water

System Name <u>CRESCENT HEIGHTS S/D (CONSI</u>	CC) County Orange PWS ID # 3480255
System Location Amelia Street, Orlando, FL 32814	Phone 407/869-1919 Sk Flynn Phone 407/869-1919 Springs, FL 32714
Owner Name <u>Utilities Inc. of Florida, Attn: Patrio</u>	<u>k Flynn</u> Phone 407/869-1919
Owner Address 200 Weathersfield Avenue, Altamonto	Springs, FL 32714
Contact Person Patrick C. Flynn	Title Regional Director Phone 407/869-1919
This Survey Date 8/6/10 Last Survey Da	Title Regional Director Phone 407/869-1919 te 8/1/07 Last C.I. Date 4/21/99
PWS TYPE & CATEGORY/CLASS Consecutive/Community (6) Consecutive/Non-transient non-community Consecutive/Non-community PWS STATUS Approved system with approval number & date Accepted Unapproved system	PURCHASED WATER SOURCE PWS NameOrlando Utilities Commission PWS ID #3480962 Source Design Capacity174,650,000gpd Treatment: _Disinfection, corrosion control, ozonation, and fluoridation. AUXILIARY POWER SOURCE Yes None Not Required Source Purchased
SERVICE AREA CHARACTERISTICS Subdivision	OPERATION & MAINTENANCE Certified Operator: ⊠ Yes □ No □ Not required
Food Service: Yes No N/A	Operator(s) & Certification Class-Number: Pedro Figueroa C-17160
Food Service: Yes No N/A DISTRIBUTION SYSTEM Number of Service Connections 277	Operator(s) & Certification Class-Number: Pedro Figueroa C-17160 MORs submitted regularly? Yes No N/A Data missing from MORs? No Yes N/A
Food Service: Yes No N/A DISTRIBUTION SYSTEM Number of Service Connections 277 Population Served: 969 Basis: 0	Operator(s) & Certification Class-Number: Pedro Figueroa C-17160 MORs submitted regularly? ☑ Yes ☐ No ☐ N// Data missing from MORs? ☑ No ☐ Yes ☐ N/A
Food Service: Yes No N/A DISTRIBUTION SYSTEM. Number of Service Connections 277 Population Served: 969 Basis: Chlorine Residual 1.40/0.54 Backflow Prevention Devices: Yes No Cross-connections None observed, RPZ last tested 11/11/09.	Operator(s) & Certification Class-Number: Pedro Figueroa C-17160 MORs submitted regularly? Yes No N/A Data missing from MORs? No Yes N/A
Food Service: Yes No N/A DISTRIBUTION SYSTEM. Number of Service Connections 277 Population Served: 969 Basis: Chlorine Residual 1.40/0.54 Backflow Prevention Devices: Yes No Cross-connections None observed, RPZ last tested	Operator(s) & Certification Class-Number: Pedro Figueroa C-17160 MORs submitted regularly? Yes No N/A Data missing from MORs? No Yes N/A Operator Comments DEFICIENCIES:

PWS ID#	3480255	
Date	8/6/10	

DEFICIENCIES:

1. Failure to keep records documenting that dead-end water mains are being flushed. Flushing is not being done in accordance with the written flushing plan.

Suppliers of water shall keep records documenting that their water mains conveying finished drinking water are being flushed in accordance with subsection 62-555.350(2), F.A.C. [Rule 62-555.350(12)(c), F.A.C.]

2. Failure to keep records documenting that isolation valves are being exercised. Valve exercising is not being done in accordance with the written valve exercise plan.

Suppliers of water shall keep records documenting that their isolation valves are being exercised in accordance with subsection 62-555.350(2), F.A.C. [Rule 62-555.350(12)(c), F.A.C.]

COMMENTS:

- Provide the following cross-connection control program information for the Crescent West S/D distribution area.
 - o Total number of devices and assemblies
 - o Total number of assemblies tested in 2009

It is essential that the program administrator of a cross-connection control program keep adequate records of all transactions. In addition to keeping records of all correspondence, particular emphasis must be placed on developing a record system that accommodates monitoring of the following:

- Installation date of assemblies,
- Location of backflow-prevention assemblies,
- Inspection and testing of backflow-prevention assemblies,
- The performance of backflow-prevention assemblies, and
- The performance of licensed testers.

[Recommended Practice for Backflow Prevention and Cross-Connection Control, AWWA Manual M14 2ND Edition, Section 2.6, as incorporated into Rule 62-555.360(2), F.A.C.]

REMINDERS:

• For monitoring schedules and information about the Drinking Water Program, please visit the Central District's Drinking Water website at http://www.dep.state.fl.us/central/Home/DrinkingWater/default.htm.

	Man Slandon				
Inspector		_ Title	Environmental Specialist III	Date _	8/24/10
	RANGE				
Approved by_	The R	Title	Environmental Supervisor II	Date _	8/24/10

State of Florida Department of Environmental Protection Central District

Sanitary Survey Report for Consecutive Water Systems that Do Not Retreat Their Water

System Name <u>DAVIS SHORES (C</u>	CONSECUTIVE)		ounty	Orange	PW5 ID#.	3480272	
System Location Main Street, Winder	mere, FL 34786				Phone	407/869-1919	
Owner Name <u>Utilities Inc. of Flori</u>	da, Attn: Patrick Fly	/nn			Phone	407/869-1919	
Owner Address 200 Weathersfield A	venue, Altamonte Sp	orings,	<u>FL 32714</u>				
Contact Person Patrick C. Flynn		Title _	Regional	Director	Phone _	407/869-1919	
Contact Person Patrick C. Flynn This Survey Date 8/6/10	Last Survey Date		8/1/07	Las	st C.I. Date	4/27/99	
PWS TYPE & CATEGORY/CLASS Consecutive/Community (6) Consecutive/Non-transient non-community PWS STATUS	ommunity	PV PV So Tre	/S Name /S ID # _ urce Desi eatment:	OCUD/\\ 3481546 ign Capaci	ty <u>42,452,</u> n, aeration, flu	nal Water System 000 gpd oridation, and	
Approved system with approval not Accepted	umber & date		Yes [SOURCE Not Req Purchased		
☐ Unapproved system		00	u100		Turonuscu		
SERVICE AREA CHARACTERISTICS Subdivision Food Service: Yes No N/A			OPERATION & MAINTENANCE Certified Operator: ☑ Yes ☐ No ☐ Not required Operator(s) & Certification Class-Number: Pedro Figueroa C-17160 MORs submitted regularly? ☑ Yes ☐ No ☐ N/A Data missing from MORs? ☑ No ☐ Yes ☐ N/A				
DISTRIBUTION SYSTEM	40			·			
Number of Service Connections							
Population Served: <u>143</u> Basis: _ Flow Measuring Device <u>Master Met</u>		Co	mments _				
Chlorine Residual 1.2/0.93		DE	FICIEN	CIES:			
Backflow Prevention Devices: X Yes	s 🗆 No						
Cross-connections None observed, R			Bee the h	cat page			
on 9/10/09.							
Written Cross-connection Control Pro							
Bacteriological Monitoring Monthly Coliform Sampling Plan: Yes							
Lead and Copper Sampling Sampled						-	
Comments				<u>- </u>			

PWS ID #	3480272
Date	8/6/10

DEFICIENCIES:

1. Failure to keep records documenting that dead-end water mains are being flushed. Flushing is not being done in accordance with the written flushing plan.

Suppliers of water shall keep records documenting that their water mains conveying finished drinking water are being flushed in accordance with subsection 62-555.350(2), F.A.C. [Rule 62-555.350(12)(c), F.A.C.]

2. Failure to keep records documenting that isolation valves are being exercised. Valve exercising is not being done in accordance with the written valve exercise plan.

Suppliers of water shall keep records documenting that their isolation valves are being exercised in accordance with subsection 62-555.350(2), F.A.C. [Rule 62-555.350(12)(c), F.A.C.]

COMMENTS:

- Provide the following cross-connection control program information for the Davis Shores distribution area:
 - o Total number of devices and assemblies
 - o Total number of assemblies tested in 2009

It is essential that the program administrator of a cross-connection control program keep adequate records of all transactions. In addition to keeping records of all correspondence, particular emphasis must be placed on developing a record system that accommodates monitoring of the following:

- installation date of assemblies,
- location of backflow-prevention assemblies,
- inspection and testing of backflow-prevention assemblies,
- the performance of backflow-prevention assemblies, and
- the performance of licensed testers.

[Recommended Practice for Backflow Prevention and Cross-Connection Control, AWWA Manual M14 2ND Edition, Section 2.6, as incorporated into Rule 62-555.360(2), F.A.C.]

REMINDERS:

• For monitoring schedules and information about the Drinking Water Program, please visit the Central District's Drinking Water website at http://www.dep.state.fl.us/central/Home/DrinkingWater/default.htm.

Manul Standon			
Inspector	Title Environmental Specialist III	Date	8/24/10
-			
Path			
Backy			
Approved by	Title Environmental Supervisor II	Date	8/24/10



September 20, 2010

Mr. Reggie Phillips Florida Department of Environmental Protection 3319 Maguire Boulevard, Suite 232 Orlando, FL 32803-3767

RE: Davis Shores

PWS ID Number 3480272

Sanitary Survey Deficiency Response

Dear Mr. Phillips:

The Utility has received the Department's correspondence dated August 24, 2010 regarding the above referenced subject and offers the following information in response to the deficiencies identified therein. For your reference the Department's comments have been reiterated in italics followed by the Utility's response.

1. Failure to keep records documenting the dead-end water mains are being flushed

Please find the enclosed PM plan that includes flushing records.

2. Failure to keep records documenting that isolation valves are being exercised.

Please find the enclosed PM plan that includes valve exercising records.

3. Provide the following cross-connection control program information for the Crescent Heights S/D distribution area.

Please find the enclosed Cross Connection Control Summary.

We hope the information provided herein adequately addresses the Department's concerns. Should you require additional information, please contact me directly at 1.800.272.1919, extension 1360.

Sincerely,
UTILITIES INCORPORATED OF FLORIDA

Buzan K. Dongu

Bryan K. Gongre Regional Manager

Enclosures

Ec: Patrick Flynn, Regional Director

Scotty Haws, Regional Compliance & Safety Manager

Scott Gosnell, Area Manager

Utilities, Inc. of Florida

Docket No.: 120209-WS

Orange County

25-30.440 (6) PERMITS

ORANGE COUNTY

NONE

Utilities, Inc. of Florida

Docket No.: 120209-WS

Orange County

25-30.440 (7) NOTICES NONE

Utilities, Inc. of Florida

Docket No.: 120209-WS

Orange County

25-30.440 (8) FIELD EMPLOYEES

State of Florida

Department of Environmental Protection
OPERATOR CERTIFICATION PROGRAM
2600 BLAIR STONE ROAD, M.S. 3506
TALLAHASSEE, FLORIDA 32399-2400
(850)245-7500

DONNA RUTH BROWN

26250 BILTMORE ST SORRENTO, FL 32776

State of Florida Department of Environmental Protection

LICENSE NO.: 0019511 DATE ISSUED: 4/14/1011
CLASS 3 DISTRIBUTION SYSTEM OPERATOR

DONNA RUTH BROWN

IS LICENSED UNDER PROVISIONS OF CHAPTER 40, FLORIDA STATUTES

VALID UNTIL: 4/30/2013

State of Florida

Department of Environmental Protection

ISSUED:

4/11/2011

LICENSE NO.: 0019511

THE CLASS 3 DISTRIBUTION SYSTEM OPERATOR NAMED BELOW IS LICENSED UNDER THE PROVISIONS OF CHAPTER 403, FLORIDA STATUTES.

VALID UNTIL: 4/30/2013

DONNA RUTH BROWN

RICK SCOTT

HERSCHEL T. VINYARD, JR

Anorti)

State of Florida

Department of Entironmental Protection OPERATOR CERTIFICATION PROGRAM 2600 BLAIR STONE ROAD, M.S. 3506 TALLAHASSEE, FLORIDA 32399-2400 (850)245-7500

MATTHEW J. MORRELL

143 SUNSET DRIVE LONGWOOD, FL 32750

State of Florida Department of Environmental Protection

LICENSE NO.: 0018792

DATE ISSUED:

10/12/2010

LEVEL 3 DISTRIBUTION SYSTEM OPERATOR

MATTHEW J. MORRELL

IS EXCENSED UNDER PROVISIONS OF CHAPTER WILL, FLORIDA STATUTES

VALID UNTIL:

4/30/2013

State of Florida

Department of Environmental Protection

ISSUED:

10/12/2010

LICENSE NO.: 0018792

THE LEVEL 3 DISTRIBUTION SYSTEM OPERATOR NAMED BELOW IS LICENSED UNDER THE PROVISIONS OF CHAPTER 403, FLORIDA STATUTES

VALID UNTIL: 4/30/2013

MATTHEW J. MORRELL

CHARLIE CRIST

MIMI A. DREW

GOVERNOR

DISPLAY IS RECHIDED BY LAW



State of Morida

Department of Environmental Protection

OPERATOR CERTIFICATION PROGRAM 2600 BLAIR STONE ROAD, M.S. 3506 TALLAHASSEE, FLORIDA 32309-2400 (850)245-7500

MICHAEL A. OVERTON

26250 BILTMORE STREET SORRENTO, FL 32776

State of Plorida

Department of Environmental Protection

LICENSE NO.: 6018793

DATE ISSUED: 40 12:2010

LEVEL) DISTRIBUTION SYSTEM OPERATOR.

MICHAEL A. OVERTON

IS LICENMED USDER PROVISIONS OF CHARTER OF FROBIDANIALITIES

 ${\bf VALID} \; {\bf UNTIL} \; ;$

4/30/2013

State of Florida

Department of Environmental Protection

ISSUED:

10/12/2010

LICENSE NO.: 0018793

THE LEVEL 3 DISTRIBUTION SYSTEM OPERATOR NAMED BELOW IS LICENSED UNDER THE PROVISIONS OF CHAPTER 403, FLORIDA STATUTES

VALID UNTIL: 4/30/2013

MICHAEL A. OVERTON

RICK SCOTT

HERSCHEL T. VINYARD, JR

DISPLAY IS REQUIRED BY LAW

SECRETARY

GOVERNOR



State of Afforida

Department of Environmental Protection

OPERATOR CÉRTIFICATION PROGRAM 2600 BLAIR STONIE ROAD, M.S. 3806 TALLAHASSEE, FLORIDA 32 009-2400 0850248 7500

RODEL R. HERMANO

524 N WINTER PARK DRIVE CASSELBERRY, FL 32707

State of Morida

Department of Enbironmental Protection

ERCENSE NO. 6020254 DATE ISSUED (2020) 2000

32 New Yansandan (1978 Sales) Michigan (1978)

RODEL R HERMANO

THE RESPECT CORES PROSES ON CONTRACT OF A STATE OF THE CO.

VALID UNTIL 4 30 2013

State of Florida

Department of Environmental Protection

ISSUED:

9/20/2011

LICENSE NO.: 0020251

THE CLASS 3 DISTRIBUTION SYSTEM OPERATOR NAMED BELOW IS LICENSED UNDER THE PROVISIONS OF CHAPTER 403, FLORIDA STATUTES.

VALID UNTIL: 4/30/2013

RODEL R. HERMANO

RICK SCOTT

HERSCHEL T. VINYARD, JR

GOVERNOR

DISPLAY IS REQUIRED BY LAW

CEPBETABL



State of Florida

Department of Environmental Protection

OPERATOR CERTIFICATION PROGRAM 2600 BLAIR STONE ROAD, M.S. 3506 TALLAHASSEE, FLORIDA 32399-2400 (850)245-7500

SHAWN MICHAEL EBERT

P O BOX 917642 LONGWOOD, FL 32791

State of Florida

Department of Environmental Protection

LICENSE NO.: 0010776

DATE ISSUED:

10/12/201

LEVEL 3 DISTRIBUTION SYSTEM OPERATOR

SHAWN MICHAEL EBERT

IS LICENSED UNDER PROVISIONS OF CHAPTER 400, HURBIDA STATUTES

VALID UNTIL: 4/36/2010

State of Florida

Department of Environmental Protection

ISSUED:

10/12/2010

LICENSE NO.: 0018776

THE LEVEL 3 DISTRIBUTION SYSTEM OPERATOR NAMED BELOW IS LICENSED UNDER THE PROVISIONS OF CHAPTER 403, FLORIDA STATUTES

VALID UNTIL: 4/30/2013

SHAWN MICHAEL EBERT

CHARLIE CRIST

MIMI A. DREW

GOVERNOR

DISPLAY IS REQUIRED BY LAW

CCCOCTABL

State of Florida

Department of Environmental Protection

ISSUED:

2/2/2011

LICENSE NO.: 0012749

THE CLASS A DRINKING WATER TREATMENT PLANT OPERATOR NAMED BELOW IS LICENSED UNDER THE PROVISIONS OF CHAPTER 403, FLORIDA STATUTES.

VALID UNTIL: 4/30/2013

TERRY WAYNE SILLITOE

RICK SCOTT

HERSCHEL T. VINYARD, JR

GOVERNOR

DISPLAY IS REQUIRED BY LAW

SECRETARY

State of Florida

Department of Environmental Protection

ISSUED:

2/2/2011

LICENSE NO.: 0007064

THE CLASS A WASTEWATER TREATMENT PLANT OPERATOR NAMED BELOW IS LICENSED UNDER THE PROVISIONS OF CHAPTER 403, FLORIDA STATUTES.

VALID UNTIL: 4/30/2013

TERRY WAYNE SILLITOE

RICK SCOTT

HERSCHEL T. VINYARD, JR

GOVERNOR

DISPLAY IS REQUIRED BY LAW

SECRETARY

Field employees salaries are allocated based upon ERC's.



JOB TITLE	Lead Water/Wastewater Treatment Operator
DEPARTMENT	Operations
STATUS	Non-Exempt
SUPERVISOR'S TITLE	Area Manager
JOB SUMMARY	Under limited supervision, performs routine tasks related to the operation of a water/wastewater treatment facility. Responsible for maintaining plant compliance with EPA standards and state water Commission. Assists with training of other personnel and leading work crews. Demonstrates continuous effort to improve operations, decrease turnaround times, streamline work processes and works cooperatively to provide quality seamless utility service. Works with AM and RM to ensure continuity of processes, goals and vision of UI.
ESSENTIAL FUNCTIONS	 Oversees the operation and maintenance of water/wastewater treatment equipment, ensuring compliance with state and federal environmental protection limits. Oversees the organization and delegation of team tasks. Develops and maintains operational records and prepares reports in compliance with regulatory standards. Oversees sampling and testing systems, and the functionality of pumps, conveyors, blowers and other equipment. Installs and repairs pumps, motors, valves and piping; diagnoses, repairs and clarifies aeration equipment, ion exchange bins, filtration equipment and other major apparatuses. Monitors and samples well and groundwater upon entry to the system. Adjusts treatment levels when non-standard variances are detected. Samples water prior to exiting system. Detects and reports atypical conditions, such as: identifying damaged, malfunctioning and tampered meters, detecting and reporting leaks, high/low consumption, exposed wiring and other safety hazards. Cleans and maintains treatment plant, pumping stations and wells. Conducts ongoing repairs to equipment, or shuts down equipment for more extensive maintenance and repair, activating alternate equipment as needed. Requests services of outside maintenance vendor for major repairs and overhauls. Activates pumps, valves and other processing equipment to move water through various treatment processes. Disposes of waste materials removed from water in line with Company procedures and government controls. Implements emergency procedures in the event of overflow or spill of chemicals or unpurified water. Follows safety protocol and notifies local emergency responders. Adds chemicals to water by predetermined formula. Maintains minimum inventory levels of these materials. Reads and interprets meters and gauges on central control panel, or at individual machines or stages in the treatment process. Adjusts controls as needed. Retrieves computer reports o



	Back-washes filters and basins; handles chlorine in a safe, effective manner;
	assures proper working order of chlorine-related equipment.
1	Ensures regulatory compliance and adherence to Company policies and
	standards.
	Coordinates construction and excavation involved in system repairs; estimates
	required labor and materials; identifies equipment needed for all projects; orders necessary parts.
	 Maintains a safe working environment and reports safety concerns to Area
	Manager.
	Trains personnel in the areas of laboratory analysis, operations and
	maintenance procedures, as well as compliance to Company policies and
	procedures.
	• Ensures all operators are equipped with necessary tools, parts and safety
	equipment to work effectively.
	Stays abreast of Federal, State and local regulations and environmental
	guidelines regarding water/wastewater treatment and distribution.
ADDITIONAL	May assist with training personnel on safety procedures.
RESPONSIBILITIES	Assists with overseeing and inspections of local construction projects.
	• Assists with the development of short and long term plans for operation of
	facilities, including contingency plans as well as plant and equipment removal/replacement.
	 Assists with the design and construction of extension and improvement
	projects.
	Provides on-site customer communication.
	 Acts as liaison between the customers and customer service.
·	 Responds to requests and inquiries from the general public.
	 Demonstrates continuous effort to improve operations, decrease turnaround
·	times, streamline work processes, and work cooperatively and jointly to
	provide quality seamless utility service.
Co. marine Com. 10	Performs other related duties as assigned.
COMPUTER SKILLS	Required: MS Word, Excel; ability to learn internal software programs
ADDITIONAL SKILLS	Preferred: Outlook, Internet Explorer Ability to work independently and under limited supervision.
ADDITIONAL SKILLS	Demonstrates initiative to take on new tasks.
	Ability to mentor and guide co-workers to increase skill level, morale and
	efficiency.
	Ability to motivate others in pursuit of Company goals.
	Ability to read meters, charts and gauges and accurately maintain records of
	plant operations.
	 Ability to read and comprehend written technical information and to
	communicate clearly and effectively, both verbally and in writing.
	Ability to review, classify, categorize, prioritize and/or analyze data.
	Ability to keep accurate records and prepare and submit accurate reports. Ability to grant and submit accurate reports.
	Ability to perform mathematical equations to determine chemical doses magnified for flow rates and proper treatment.
	required for flow rates and proper treatment. Ability to establish and maintain effective working relationships with the
	general public, co-workers and regulatory agencies.
	Solveria public, to workers and regulatory agentics.



	Ability to follow verbal and written instructions.
	 Ability to operate, maneuver and/or control the actions of equipment, machinery, tools and/or materials used in performing essential functions.
EDUCATION	Required: HS Diploma or GED
CERTIFICATIONS/LICENSES	Currently holds the minimum licensing in order to be responsible operator in charge per state regulation, or holds the minimum licensing to be classified as an Operator II with the ability to attain minimum licensing to be responsible operator in charge within 1 year of employment; must maintain a valid driver's license.
Experience	Requires a minimum of 5 years progressive experience working in utility management or the utility industry. Requires knowledge and experience in the operations, maintenance and processes of water/wastewater treatment; knowledge of the controls, instrumentation and mechanical equipment in the utility industry; knowledge of standard practices, terminology and safety standards in the utility industry; thorough knowledge of local, state and Federal water/wastewater regulations; knowledge and experience with the materials and chemicals used in these treatment processes.
PHYSICAL DEMANDS	Moderate to heavy physical demands, including lifting (75 lbs.), walking (10+miles daily), climbing and mechanical repair.
EQUIPMENT USED	Handheld and/or Blackberry, laptop; water/wastewater facility equipment and machinery including pumps, aerators, chemical feed equipment, booster pumps, etc.; jack hammer and other construction equipment; operates and oversees the use of heavy equipment, including agricultural sludge spreaders.
TRAVEL REQUIRED	Within service area.
SHIFT	May include weekend scheduling; on-call, emergency call duty and paid overtime may be required. Requires 24 hour responsiveness to various situations.
ADDITIONAL COMMENTS	This document describes typical duties and responsibilities and is not intended to limit management from assigning other work as desired.
CONTACT INFORMATION	

Management maintains the right to assign or reassign duties and responsibilities at any time.



JOB TITLE	Water/Wastewater Treatment Operator I
DEPARTMENT	Operations
STATUS	Non-Exempt
SUPERVISOR'S TITLE	Area Manager
Job Summary	Under direct supervision, performs routine tasks related to the operation of water and/or wastewater treatment facilities. Assists with maintaining plant compliance with EPA standards and state water Commission. Performs general cleaning of grounds and buildings. Ensures plant safety and sanitary requirements.
ESSENTIAL FUNCTIONS	 Operates and maintains water and/or wastewater treatment equipment, ensuring compliance with state and federal environmental protection limits. Monitors and samples well and groundwater upon entry to the system. Adjusts treatment levels when below-standard variances are detected. Samples water prior to exiting system. Detects and reports atypical conditions, such as: damaged, malfunctioning and tampered meters, detecting and reporting leaks, high/low consumption, exposed wiring and other safety hazards. Conducts ongoing repairs to equipment, or shuts down equipment for more extensive maintenance and repair, activating alternate equipment as needed. Requests services of outside maintenance vendor for major repairs and overhauls. Activates pumps, valves and other processing equipment to move water through various treatment processes. Disposes of waste materials removed from water in line with Company procedures and government controls. Assists Lead Operator with emergency procedures in the event of overflow or spill of chemicals or unpurified water. Follows safety protocol. Adds chemicals to water by predetermined formula. Advises Lead Operator when minimum inventory levels of these materials have been reached. Reads and interprets meters and gauges on central control panel, or at individual machines or stages in the treatment process. Adjusts controls as needed. Retrieves computer reports on treatment process. Prepares reports and maintains logs on meter readings, tests, chemical and equipment usage, and all other recordkeeping requirements; maintains various Company records and other reports as required by the state. Back-washes filters and basins; handles chlorine in a safe, effective manner, assures proper working order of chlorine-related equipment. Cleans and maintains treatment plant, pumping stations and wells; prepares and paints equipment, walls and floors.
Additional Responsibilities	 Manager. Completes facility and vehicle inspections, along with related follow-up. Assists w repairs of water/wastewater treatment plant equipment. Forwards customer inquiries on to Operator II or Lead Operator.



	 Demonstrates continuous effort to improve operations, decrease turnaround times, streamline work processes, and work cooperatively and jointly to provide quality seamless utility service. Ensures that facilities and grounds are kept clean and orderly and comply
	with Company standards.
	May install and read water meters.
	Performs other related duties as assigned.
COMPUTER SKILLS	Required: MS Word, Excel; ability to learn internal software programs
COMPOTER ONLES	Preferred: Outlook
ADDITIONAL SKILLS	Ability to read meters, charts and gauges and accurately maintain records
	of plant operations.
1	Ability to read and comprehend written technical information and to
	communicate clearly and effectively, both verbally and in writing.
	Ability to review, classify, categorize, prioritize and/or analyze data.
	Ability to perform mathematical equations to determine chemical doses
	required for flow rates and proper treatment.
	Ability to establish and maintain effective working relationships with the
	general public, co-workers and regulatory agencies.
	 Ability to follow verbal and written instructions.
	 Ability to operate, maneuver and/or control the actions of equipment,
	machinery, tools and/or materials used in performing essential functions.
EDUCATION	Required: HS Diploma or GED
CERTIFICATIONS/LICENSES	Currently holds first-level operator license per state regulation, or ability to
	attain within 1 year of employment; may be in the process of obtaining second-
	level license; must maintain a valid driver's license.
Experience	Requires 2 - 4 years mechanical experience, including at least 1 year
	specializing in chemical treatment of water and/or wastewater and/or a
	minimum of 1 year in water and/or wastewater utility field with experience in
	the operation and maintenance of ground-water supplied water systems and
Province Province	associated distribution system.
PHYSICAL DEMANDS	Moderate to heavy physical demands, including lifting (75 lbs.), walking (10+
EQUIPMENT USED	miles daily), climbing and mechanical repair. Handheld and/or Blackberry, laptop; water and/or wastewater facility
EQUIPMENT USED	equipment and machinery including pumps, aerators, chemical feed equipment,
	booster pumps, etc.; jack hammer and other construction equipment; may
	operate heavy equipment.
TRAVEL REQUIRED	Within service area.
SHIFT	May include weekend scheduling; on-call, emergency call duty and paid
SHIFT	overtime may be required.
ADDITIONAL COMMENTS	This document describes typical duties and responsibilities and is not intended
TEDETICIAL COMMENTS	to limit management from assigning other work as desired.
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Management maintains the right to assign or reassign duties and responsibilities at any time.



JOB TITLE	Water/Wastewater Treatment Operator II
DEPARTMENT	Operations
STATUS	Non-Exempt
SUPERVISOR'S TITLE	Area Manager
JOB SUMMARY ESSENTIAL FUNCTIONS	Under general supervision, performs routine tasks related to the operation of water and/or wastewater treatment facilities. Maintains plant compliance with EPA standards and state water Commission. Performs general cleaning of grounds and buildings. Ensures plant safety and sanitary requirements. Operates and maintains water and/or wastewater treatment equipment, ensuring compliance with state and federal environmental protection limits.
	 Monitors and samples well and groundwater upon entry to the system. Adjusts treatment levels when below-standard variances are detected. Samples water prior to exiting system. Detects and reports atypical conditions, such as: damaged, malfunctioning and tampered meters, detecting and reporting leaks, high/low consumption, exposed wiring and other safety hazards. Conducts ongoing repairs to equipment, or shuts down equipment for more extensive maintenance and repair, activating alternate equipment as needed. Requests services of outside maintenance vendor for major repairs and overhauls.
	 Activates pumps, valves and other processing equipment to move water through various treatment processes. Disposes of waste materials removed from water in line with Company procedures and government controls. Assists Lead Operator with emergency procedures in the event of overflow or spill of chemicals or unpurified water. Follows safety protocol. Adds chemicals to water by predetermined formula. Advises Lead Operator when minimum inventory levels of these materials have been reached. Reads and interprets meters and gauges on central control panel, or at individual machines or stages in the treatment process. Adjusts controls as needed. Retrieves computer reports on treatment process. Prepares reports and maintains logs on meter readings, tests, chemical and equipment usage, and all other recordkeeping requirements; maintains various Company records and other reports as required by the state. Back-washes filters and basins; handles chlorine in a safe, effective manner;
	 assures proper working order of chlorine-related equipment. Cleans and maintains treatment plant, pumping stations and wells; prepares and paints equipment, walls and floors. Ensures regulatory compliance and adherence to Company policies and standards. Maintains a safe working environment and reports safety concerns to Area Manager.
ADDITIONAL RESPONSIBILITIES	 Completes facility and vehicle inspections, along with related follow-up. Installs and reads water meters. Acts as liaison between customers and customer service; provides on-site customer communication.



	Pomonetustes continuous offert to improve acceptions described
	Demonstrates continuous effort to improve operations, decrease turnaround times, streamline work processes, and work cooperatively and
	jointly to provide quality seamless utility service.
	Ensures that facilities and grounds are kept clean and orderly and comply
	with Company standards.
	Performs other related duties as assigned.
COMPUTER SKILLS	Required: MS Word, Excel; ability to learn internal software programs
	Preferred: Outlook
ADDITIONAL SKILLS	 Ability to read meters, charts and gauges and accurately maintain records of plant operations.
	Ability to read and comprehend written technical information and to
	communicate clearly and effectively, both verbally and in writing.
	 Ability to review, classify, categorize, prioritize and/or analyze data.
	Ability to perform mathematical equations to determine chemical doses
	required for flow rates and proper treatment.
	 Ability to establish and maintain effective working relationships with the
·	general public, co-workers and regulatory agencies.
	 Ability to follow verbal and written instructions.
	 Ability to operate, maneuver and/or control the actions of equipment,
	machinery, tools and/or materials used in performing essential functions.
EDUCATION	Required: HS Diploma or GED
CERTIFICATIONS/LICENSES	Currently holds second-level operator license per state regulation, may be in the process of obtaining third-level license; must maintain a valid driver's license.
Experience	Requires 3 – 5 years mechanical experience, including at least 3 years
	specializing in chemical treatment of water and/or wastewater and/or a
	minimum of 3 years in water and/or wastewater utility field with experience in
	the operation and maintenance of ground-water supplied water systems and
	associated distribution system.
PHYSICAL DEMANDS	Moderate to heavy physical demands, including lifting (75 lbs.), walking (10+
	miles daily), climbing and mechanical repair.
EQUIPMENT USED	Handheld and/or Blackberry, laptop; water and/or wastewater facility
	equipment and machinery including pumps, aerators, chemical feed equipment,
	booster pumps, etc., jack hammer and other construction equipment; may
	operate heavy equipment.
Travel Required	Within service area.
SHIFT	May include weekend scheduling; on-call, emergency call duty and paid
	overtime may be required.
ADDITIONAL COMMENTS	This document describes typical duties and responsibilities and is not intended
	to limit management from assigning other work as desired.
CONTACT INFORMATION	



JOB TITLE	Field Technician I
DEPARTMENT	Operations
STATUS	Non-exempt
SUPERVISOR'S TITLE	Area Manager
Job Summary	Responsible for the accurate and timely reading and recording of water meters to facilitate customer billing; to identify water meter equipment problems; and to perform minor water meter and/or system maintenance.
Essential Functions	 Walks 5 – 10 miles per day over established route, reading between 200 and 1200 meters per day and records volume used by residential and commercial customers. Determines consistency of meter readings; reports unusual cases to supervisor. Inspects meters and connections for defects, damage and unauthorized connections; ensures meters are registering properly. Indicates irregularities on forms for necessary action by servicing department. Documents customer interaction and field activities in CC&B. Turns off service for nonpayment of charges in vacant premises, or on for new occupants. Maintains accurate and up-to-date records. Acts as liaison between the customers and customer service personnel for problem/complaint resolution. Assists with maintaining mechanical, electrical and piping systems for area water/wastewater facilities, collections and distribution systems.
Additional Responsibilities	 Performs minor meter maintenance and repair duties. Assists with repairs of water/wastewater treatment plant equipment. Assists with ordering parts and job costing. May assist with on-site customer communication. May assist with customer inquiries, requests and minor issues regarding meter reading schedule, billing, how meters are read and other customer service related matters. May prepare a variety of operational reports related to water meter reading activities. Assists with the installation and disconnect of water meters. Performs other related duties as assigned.
COMPUTER SKILLS	Required: MS Word; ability to learn internal software programs Preferred: MS Excel, Outlook



ADDITIONAL SKILLS	 Ability to work independently in the absence of supervision. Ability to establish and maintain effective working relationships with the general public, co-workers, vendors and regulatory agencies. Ability to learn to read a variety of water meters. Ability to learn and understand tariffs as they apply to assigned duties. Ability to learn the methods, techniques, tools, equipment and materials used in the minor repair and installation of water meters. Ability to read maps, electrical schematics, blueprints, etc. Ability to follow verbal and written instructions. Ability to read and transfer digits accurately.
EDUCATION	Required: HS diploma or GED
CERTIFICATIONS/LICENSES	Required: Must maintain a valid driver's license.
	*May be in the process of obtaining Distribution and/or Collections
	Systems certification or first-level plant operating license.
EXPERIENCE	Some water meter reading experience preferred, in addition to
	previous mechanical or maintenance experience. Knowledge of
	cross connection regulations and ability to report violations and other unsafe conditions. General knowledge of water meters, care
	and operation of a variety of tools and equipment, and safe work
	practices is helpful.
PHYSICAL DEMANDS	Extreme physical demands, including lifting (75 lbs.), walking (10+
	miles daily), climbing and mechanical repair. You will be expected
	to work in all weather conditions: rain, snow, extreme heat and
Equipment Horn	cold, etc; you may encounter various potential hazards in the field.
EQUIPMENT USED	Operates a variety of tools and equipment, including hand-held computers and hand tools; laptop, blackberry.
Thaves Brown	
TRAVEL REQUIRED	Within service area.
SHIFT	May include weekend scheduling; on-call duty, emergency response
ADDITIONAL CONGESTION	and paid overtime on a rotating basis may be required.
ADDITIONAL COMMENTS	This document describes typical duties and responsibilities and is not intended to limit management from assigning other work as desired.
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JOB TITLE	Field Technician II
DEPARTMENT	Operations
STATUS	Non-exempt
SUPERVISOR'S TITLE	Area Manager
JOB SUMMARY	Responsible for maintaining and cleaning water/wastewater system; identifying water meter equipment problems; and to perform minor water meter and/or system maintenance.
Essential Functions	 Performs manual labor such as installing, repairing, maintaining water/sewer lines and force mains. Maintains and tests water meters; performs new meter installation. Conducts a variety of tasks related to water and sewer infrastructure maintenance and rehabilitation. Installs, repairs and replaces underground water and wastewater mains and service laterals, using basic pluming tools, tapping machine, pipe cutters, reamer, pipe wrenches and assorted pneumatic and hydraulic tools. Inspects area for cross connection violations and other unsafe conditions. Maintains accurate and up-to-date records. Documents customer interaction and Field Activities in CC&B. Acts as liaison between the customers and customer service personnel for problem/complaint resolution. Responds to customer inquiries regarding meter reading schedule, billing, how meters are read and other customer service related matters. Provides on-site customer communication. Assists with maintaining mechanical, electrical and piping systems for area water/wastewater facilities, collections and distribution systems.
ADDITIONAL	May assist with repairs of water/wastewater treatment plant equipment.
RESPONSIBILITIES	 May walk 5 – 10 miles per day over established route, reading between 200 and 1200 meters per day and records volume used by residential and commercial customers. Determines consistency of meter readings; reports unusual cases of water usage to supervisor. Inspects meters and connections for defects, damage and unauthorized connections; ensures meters are registering properly. Indicates irregularities on forms for necessary action by servicing department. Turns off service for nonpayment of charges in vacant premises, or on for new occupants. Assists with ordering parts and job costing. Prepares a variety of operational reports related to water meter reading activities as well as collection and distribution systems. Assists with the installation and/or disconnection of water and/or sewer services. May perform routine tasks related to the operation of water/wastewater treatment facilities while learning the treatment process and plant equipment.



	May assist in maintaining plant compliance with Federal, state and local
·	regulatory requirements.
	Performs other related duties as assigned.
COMPUTER SKILLS	
COMPUTER SKILLS	Required: MS Word, Excel; ability to learn internal software programs
Apprendix Course	Preferred: Outlook
ADDITIONAL SKILLS	Ability to work independently in the absence of supervision.
	Demonstrates initiative and desire to learn new tasks.
	Possesses strong electrical and mechanical maintenance skills in the area of
	water and wastewater maintenance and repair, including working
	knowledge of collection and distribution systems, pumps, motors, controls
	and piping.
	Ability to establish and maintain effective working relationships with the
	general public, co-workers, vendors and regulatory agencies. Ability to read a variety of water meters.
	 Ability to apply the methods, techniques, tools, equipment and materials
	used in the minor repair and installation of water meters.
	Ability to understand tariffs as they apply to assigned duties.
	Ability to read maps, electrical schematics, blueprints, etc.
	Ability to follow verbal and written instructions.
	Ability to read and transfer digits accurately.
EDUCATION	
	Required: HS diploma or GED
CERTIFICATIONS/LICENSES	Required: Must maintain a valid driver's license.
	Preferred: Distribution and/or Collections certification as required by statue or
	regulation.
Eventer	*May be in the process of obtaining first-level operating license.
EXPERIENCE	A minimum of one year water meter reading experience preferred, in addition
	to previous mechanical or maintenance experience. Knowledge of cross
	connection regulations and ability to report violations and other unsafe
	conditions. General knowledge of water meters, care and operation of a variety
PHYSICAL DEMANDS	of tools and equipment, and safe work practices is helpful.
PHISICAL DEMANDS	Extreme physical demands, including lifting (75 lbs.), walking (10+ miles daily),
	climbing and mechanical repair. You will be expected to work in all weather
	conditions: rain, snow, extreme heat and cold, etc; you may encounter various potential hazards in the field.
EQUIPMENT USED	Operates a variety of tools and equipment, including hand-held computers and
EQUIPMENT USED	hand tools; laptop, blackberry.
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TRAVEL REQUIRED	Within service area.
SHIFT	May include weekend scheduling; on-call duty, emergency response and paid
Annual Co.	overtime on a rotating basis may be required.
ADDITIONAL COMMENTS	This document describes typical duties and responsibilities and is not intended
	to limit management from assigning other work as desired.
CONTACT INFORMATION	



JOB TITLE	Field Technician III
DEPARTMENT	Operations
STATUS	Non-exempt
Supervisor's Title	Area Manager
Job Summary	Responsible for maintaining and cleaning water/wastewater systems; identifying water meter equipment problems; and performing water meter and/or system maintenance activities.
ESSENTIAL FUNCTIONS	 Performs manual labor such as installing, repairing, maintaining water/sewer lines and force mains. Maintains and tests water meters; performs new meter installation. Conducts a variety of tasks related to water and sewer infrastructure maintenance and rehabilitation. Installs, repairs and replaces underground water and wastewater mains and service laterals, using basic pluming tools, tapping machine, pipe cutters, reamer, pipe wrenches and assorted pneumatic and hydraulic tools. Inspects area for cross connection violations and other unsafe conditions. Maintains accurate and up-to-date records. Documents customer interaction and Field Activities in CC&B. Acts as liaison between the customers and customer service personnel for problem/complaint resolution. Responds to customer inquiries regarding meter reading schedule, billing, how meters are read and other customer service related matters. Provides on-site customer communication. Assists with maintaining mechanical, electrical and piping systems for area water/wastewater facilities, collections and distribution systems.
Additional Responsibilities	 May assist AM with overseeing the daily tasks of other field technicians. May assist with repairs of water/wastewater treatment plant equipment. May walk 5 – 10 miles per day over established route, reading between 200 and 1200 meters per day and records volume used by residential and commercial customers. Determines consistency of meter readings; reports unusual cases of water usage to supervisor. Inspects meters and connections for defects, damage and unauthorized connections; ensures meters are registering properly. Indicates irregularities on forms for necessary action by servicing department. Turns off service for nonpayment of charges in vacant premises, or on for new occupants. Assists with ordering parts and job costing. Prepares a variety of operational reports related to water meter reading activities as well as collection and distribution systems. Assists with the installation and disconnection of water meters and sewer services. May perform routine tasks related to the operation of water/wastewater treatment facilities while learning the treatment process and plant equipment. May assist in maintaining plant compliance with Federal, state and local regulatory requirements. Performs other related duties as assigned.



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COMPUTER SKILLS	Required: MS Word, Excel; ability to learn internal software programs
	Preferred: Outlook
ADDITIONAL SKILLS	 Ability to work independently in the absence of supervision. Ability to mentor, evaluate and guide staff to increase skill level, morale and efficiency. Ability to motivate others in pursuit of Company goals. Demonstrates initiative to take on new tasks. Possesses strong electrical and mechanical maintenance skills in the area of water and wastewater maintenance and repair, including working knowledge of collection and distribution systems, pumps, motors, controls and piping. Ability to establish and maintain effective working relationships with the general public, co-workers, vendors and regulatory agencies. Ability to read a variety of water meters. Ability to apply the methods, techniques, tools, equipment and materials used in the repair, installation and testing of water and flow meters. Ability to understand tariffs as they apply to assigned duties. Ability to read maps, electrical schematics, blueprints, etc. Ability to read and transfer digits accurately.
Enviorment	
EDUCATION CERTIFICATIONS/LICENSES	Required: HS diploma or GED Required: Must maintain a valid driver's license.
	Preferred: Distribution and/or Collections certification as required by State regulatory laws, or the ability to attain certification within 12 months of hire. *May be in the process of obtaining dual certifications or first-level operating license.
Experience	A minimum of three years water meter reading experience preferred, in addition to previous mechanical or maintenance experience; in-depth, working knowledge of water meters, care and operation of a variety of tools and equipment used in maintaining water/wastewater systems, and safe work practices. Knowledge of cross connection regulations and ability to report violations and other unsafe conditions.
PHYSICAL DEMANDS EQUIPMENT USED	Extreme physical demands, including lifting (75 lbs.), walking (10+ miles daily), climbing and mechanical repair. You will be expected to work in all weather conditions: rain, snow, extreme heat and cold, etc; you may encounter various potential hazards in the field. Operates a variety of tools and equipment, including hand-held computers and hand
Tharm Browns	tools; laptop, blackberry.
TRAVEL REQUIRED	Within service area.
SHIFT	May include weekend scheduling; on-call duty, emergency response and paid overtime on a rotating basis may be required.
ADDITIONAL COMMENTS	This document describes typical duties and responsibilities and is not intended to limit management from assigning other work as desired.
CONTACT INFORMATION	



Job Title	Cross Connection Specialist
DEPARTMENT	Operations
Status	Non-Exempt
Supervisor's Title	Regional Director
Job Summary	Responsible for protecting the public water supply from actual or potential contamination sources by ensuring appropriate backflow prevention devices are properly in use by residential, commercial and industrial customers.
ESSENTIAL FUNCTIONS	 Trains Cross Connection staff, if applicable to specific region. Maintains records/logs/schedules of backflow assembly inspections, tests, and repairs. Conducts mailing of reminders/questionnaires to maintain program integrity. Performs field inspections of residential, commercial and industrial accounts to identify actual or potential cross connections; assess degree of cross connection hazard; follows up with customer in writing of required backflow prevention device/assembly. Follows established procedure to notify customer of noncompliance prior to disconnection; immediately terminates customer's service if high degree of hazard is found without sufficient backflow prevention device/assembly. Disconnects service upon failure of the property owner to comply with the requirements of the company's Cross Connection Program. Schedules work based on priority. Responds to emergency situations as necessary. Enforces compliance with the company's Cross Connection Programs. Provides assistance to customers with questions regarding the Cross Connection Program. Speaks at Homeowner Associations as needed to communicate the Cross Connection Program. Researches applicable cross connection programs. Tracks local, state, and federal laws and regulations that might affect the company's policies/programs. Prepares compliance reports to present to management.
ADDITIONAL	Helps with the development of programs related to cross
RESPONSIBILITIES	connection control.
	Performs other related duties as assigned.
COMPUTER SKILLS	Required: MS Office products; ability to learn internal software
	programs Preferred: JD Edwards, CC&B



ADDITIONAL SKILLS	 Ability to work independently in the absence of supervision.
	 Ability to establish and maintain effective working relationships
	with the general public, co-workers, vendors and regulatory
	agencies.
	, 0
	Ability to learn the methods, techniques, tools, equipment and
	materials used in cross connection control.
	Ability to follow verbal and written instructions.
EDUCATION	Required: HS Diploma or G.E.D.
	Preferred: Associates or Bachelors Degree in a related field
CERTIFICATIONS/LICENSES	Required: State certified Backflow Prevention & Water licenses as
	appropriate; valid driver's license.
Experience	Required: 2 – 4 years in the water and or wastewater utility business
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	or related field, combined with a minimum 1 year of experience in
	cross connection control.
PHYSICAL DEMANDS	Light to moderate physical activity; requires normal hearing and
	vision.
EQUIPMENT USED	Backflow testing devices; PC and/or laptop, copy/fax/scan
	machine, telephone and other general office equipment.
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TRAVEL REQUIRED	Frequent travel within assigned area is required.
ADDITIONAL COMMENTS	This document describes typical duties and responsibilities and is not
	intended to limit management from assigning other work as desired.
CONTACT INFORMATION	

Management maintains the right to assign or reassign duties and responsibilities at any time.

This description is a working draft, subject to revision.



JOB TITLE	Cross Connection Technician
DEPARTMENT	Operations
STATUS	Non-Exempt
SUPERVISOR'S TITLE	Regional Director
Job Summary	Responsible for protecting the public water supply from actual or potential contamination sources by ensuring appropriate backflow prevention devices are properly in use by residential, commercial and industrial customers.
ESSENTIAL FUNCTIONS	 Communicates to Cross Connection Specialist any follow-up or enforcement letters needed to maintain program integrity. Performs field inspections of residential, commercial and industrial accounts to identify actual or potential cross connections; assess degree of cross connection hazard; follows up in writing with customer regarding required backflow prevention device/assembly. Follows established procedure to notify customer of noncompliance prior to disconnection; immediately terminates customer's service if high degree of hazard is found without sufficient backflow prevention device/assembly, with direction from the Cross Connection Specialist. Disconnects service upon failure of the property owner to comply with the requirements of the company's Cross Connection Program. Schedules work based on priority. Responds to emergency situations as necessary. Enforces compliance with the company's Cross Connection Programs. Provides assistance to customers with questions regarding the Cross Connection Program.
ADDITIONAL	Performs other related duties as assigned.
RESPONSIBILITIES	P : 1 MC OCC 1 : 177
COMPUTER SKILLS	Required: MS Office products; ability to learn internal software programs Preferred: JD Edwards, CC&B
Additional Skills	 Ability to work independently in the absence of supervision. Ability to establish and maintain effective working relationships with the general public, co-workers, vendors and regulatory agencies. Ability to learn the methods, techniques, tools, equipment and materials used in cross connection control. Ability to follow verbal and written instructions.
EDUCATION	Required: HS Diploma or G.E.D.



CERTIFICATIONS/LICENSES	Required: State certified Backflow Prevention & Water Licenses as
	appropriate or ability to obtain certification within one year of
	employment; valid driver's license.
EXPERIENCE	Required: $1-3$ years in the water and/or wastewater utility business
	or related field.
PHYSICAL DEMANDS	Light to moderate physical activity; requires normal hearing and
	vision.
EQUIPMENT USED	Backflow testing devices; PC and/or laptop, copy/fax/scan
	machine, telephone and other general office equipment.
Travel Required	Frequent travel within assigned area is required.
ADDITIONAL COMMENTS	This document describes typical duties and responsibilities and is not
	intended to limit management from assigning other work as desired.
CONTACT INFORMATION	

Management maintains the right to assign or reassign duties and responsibilities at any time.

This description is a working draft, subject to revision.



Job Title	Area Manager
DEPARTMENT	Operations
STATUS	Exempt
Supervisor's Title	Regional Manager
Job Summary	Oversees the operation and maintenance of water and wastewater treatment plants. Provides leadership and guidance in water and wastewater plant management. Works with Regional Manager and Regional Director to ensure continuity of processes, goals and vision of UI.
Essential Functions	 Develops strategic plans for water and wastewater facility needs; manages the design and construction of facilities and infrastructure. Hires, directs, evaluates, promotes and disciplines subordinate employees, including meter readers, operators, field technicians, etc, engaged in the operation of water/wastewater plants and distribution systems. Manages the operation of multiple water systems and wastewater treatment facilities. Oversees sampling and testing systems, and the functionality of pumps, conveyors, blowers and other equipment. Ensures water and wastewater quality consistently meet Federal, state and local laws. Ensures water and wastewater treatment is carried out in accordance with specified environmental protection regulations. Stays abreast of Federal, state and local regulations and environmental guidelines regarding water/wastewater treatment and distribution. Oversees the training of personnel in the areas of laboratory analysis, operations and maintenance procedures, as well as compliance to Company policies and procedures; trains employees of safety policies and procedures. Drives revenue by effectively challenging and motivating employees.
ADDITIONAL	Responds to all emergency situations, including coordination of
RESPONSIBILITIES	contractors, public notification and informing UI personnel and governmental agencies as needed. • Meets Company goals and objectives in conformance with budgetary guidelines. • Performs other related duties as assigned.
COMPUTER SKILLS	Required: MS Word, Excel
Additional Skills	 Preferred: PowerPoint, Outlook and Explorer Ability to effectively supervise skilled and unskilled employees, including ability to mentor, evaluate and guide staff to increase skill level, morale and efficiency. Ability to establish and maintain effective working relationships with the general public, co-workers, regulatory agencies and their personnel. Ability to objectively coach employees through complex, difficult and emotional issues.



	 Ability to implement recommendations to effectively resolve problems or issues by using judgment that is consistent with standards, practices, policies, procedures, regulation or government law. Ability to delegate responsibility and authority to maximize use of employees' skills. Ability to keep accurate records and prepare and submit accurate
	 reports. Ability to follow verbal and written instructions. Ability to provide for safe working conditions for fellow workers. Ability to effectively communicate and interact with other employees and the public. Ability to understand and implement a variety of the field's concepts, practices and procedures.
	Proven ability to motivate others in the pursuit of Company goals.
EDUCATION	Required: HS Diploma or GED Preferred: Bachelor's degree, this may be required in some circumstances; completion of multiple utility industry related courses, seminars, management and supervisory training is preferred.
CERTIFICATIONS/LICENSES	Required: Must hold the minimum licensing in order to be responsible operator in charge, or ability to attain within 1 year of employment; must maintain a valid driver's license.
Experience	Requires a minimum of 6 years progressive experience working in utility management or the utility industry. Requires knowledge and experience in the operations, maintenance and processes of water/wastewater treatment; knowledge of the controls, instrumentation and mechanical equipment in the utility industry; knowledge of standard practices, terminology and safety standards in the utility industry; thorough knowledge of local, state and Federal water/wastewater regulations; knowledge and experience with the materials and chemicals used in these treatment processes.
PHYSICAL DEMANDS	Moderate to heavy physical demands, including lifting (75 lbs.), walking (10+miles daily), climbing and mechanical repair.
EQUIPMENT USED	Handheld and/or Blackberry, laptop; water facility equipment and machinery including pumps, aerators, chemical feed equipment, booster pumps, etc.; jack hammer and other construction equipment.
TRAVEL REQUIRED	Within service area.
SHIFT	Requires 24 hour responsiveness to various situations.
Additional Comments	This document describes typical duties and responsibilities and is not intended to limit management from assigning other work as desired.
CONTACT INFORMATION	



Job Title	Regional Manager
DEPARTMENT	Operations
Status	Exempt
Supervisor's Title	Regional Director
Job Summary	Responsible for the management of water and wastewater treatment operations for the region, including directing, planning, managing, staffing, and organizing the safe and efficient operation of all UI subsidiaries in assigned region. Provides leadership and guidance in water and wastewater plant management. Works with Area Managers and Regional Director to ensure continuity of processes, goals and vision of UI.
Essential Functions	 Oversees plant operations and maintenance, customer contact and capital planning. Provides support and follow up to Area Managers. Maintains accurate and timely reports, records and permits associated with facility operations and customer relations, ensuring they meet compliance regulations. Assists Regional Director in the development and implementation of operational and regional strategies. Ensures water and wastewater quality consistently meet Federal, state and local laws. Ensures water and wastewater treatment is carried out in accordance with specified environmental protection regulations. Provides expertise as required to maintain compliance with local, state, regional and Federal regulatory requirements regarding water/wastewater treatment and distribution. Offers opportunities to increase efficiency by identifying and implementing operational cost saving ideas. Serves as the contact for inquiries regarding operational issues; answers routine and ad hoc information requests that are regional or unit-specific in
	 nature. Responsible for safety and maintaining a safe work environment. Oversees the training of personnel in the areas of laboratory analysis, operations and maintenance procedures, as well as compliance to Company policies and procedures, in addition to safety policies and procedures. Drives revenue by effectively challenging and motivating employees.
ADDITIONAL	 Provides leadership and guidance in energy management.
RESPONSIBILITIES	 Acts as point of contact with developers, engineers, consultants, regulators
	 and customers. Assists Regional Director in executing any additional assigned duties. Meets Company goals and objectives in conformance with budgetary guidelines. Performs other related duties as assigned.
COMPUTER SKILLS	Required: MS Word, Excel; ability to learn internal software programs Preferred: PowerPoint, Outlook and Explorer



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ADDITIONAL SKILLS	 Ability to effectively supervise skilled and unskilled employees, including ability to mentor, evaluate and guide staff to increase skill level, morale and efficiency. Ability to provide vision and leadership. 		
	Ability to objectively coach employees and managers through complex, difficult and emotional issues.		
	 Ability to define specific problems and offer variable solutions. 		
	Ability to implement recommendations to effective resolve problems or		
	issues by using judgment that is consistent with standards, practices,		
	policies, procedures, regulation or government law.		
	Ability to specify goals and effectively achieve them.		
·	Ability to establish and maintain effective working relationships with the		
	general public, co-workers, regulatory agencies and their personnel.		
	Ability to keep accurate records and prepare and submit accurate reports.		
	Ability to follow verbal and written instructions.		
	Ability to provide for safe working conditions for fellow workers.		
,	Must have ability to effectively communicate with other employees and the		
	public.		
	Ability to understand and implement a variety of the field's concepts,		
	practices and procedures.		
EDUCATION	Ability to motivate others in the pursuit of Company goals. Province	EDUCATION	Required: Bachelor's degree in Business, Engineering, Environmental Science or similar field, or a combination of education and experience.
	Preferred: Completion of multiple utility industry related courses, seminars,		
	management and/or supervisory training.		
CERTIFICATIONS/LICENSES	Required: Must maintain a valid driver's license.		
	Preferred: Ability to hold the minimum licensing in order to be responsible		
	operator in charge, or ability to attain within 1 year of employment.		
Experience	Requires a minimum of 7 years progressive experience working in utility management or the utility industry. Requires extensive knowledge and		
	experience in the operations, maintenance and processes of water/wastewater		
	treatment; knowledge of the controls, instrumentation and mechanical		
	equipment in the utility industry; knowledge of standard practices, terminology		
	and safety standards in the utility industry; thorough knowledge of local, state		
	and Federal water/wastewater regulations; knowledge and experience with the		
	materials and chemicals used in these treatment processes. Experience in		
	strategic planning and execution is strongly preferred.		
PHYSICAL DEMANDS	Light to moderate physical activity; requires normal hearing and vision.		
EQUIPMENT USED	PC and/or laptop, copy/fax/scan machine, telephone and other general office		
	equipment.		
TRAVEL REQUIRED	Within region.		
ADDITIONAL COMMENTS	This document describes typical duties and responsibilities and is not intended		
· ·	to limit management from assigning other work as desired.		
CONTACT INFORMATION			



JOB TITLE	Warehouse Clerk
DEPARTMENT	Operations
STATUS	Non-Exempt
Supervisor's Title	Regional Manager
JOB SUMMARY	Responsible for maintaining the inventory and allocation of commonly used supplies and equipment from the warehouse to local operations staff and other special projects as needed.
Essential Functions	 Manages warehouse facility, including minor grounds upkeep. Orders all supplies and chemicals through assigned vendors. Receives, processes and unpacks supplies; verifies correctness of shipments against purchase orders; maintains records regarding discrepancies and/or damaged merchandise and works with vendor to correct issues. Ensures safe loading and unloading of supplies. Manages distribution record of items received by operations staff for Company facilities. Coordinates inspection of fire extinguishers returned by field staff. Follows established safety policies and procedures to ensure safe work environment. Maintains warehouse facility and equipment in a clean and orderly condition.
ADDITIONAL	Assists RM with performing price comparisons with competing
RESPONSIBILITIES	vendors to select most cost efficient option for the region.
COMPUTED SKILLS	Performs other duties as assigned. Peguired, MS Word Errol
COMPUTER SKILLS	Required: MS Word, Excel Preferred: Outlook, Explorer, Filemaker Pro; familiarity with Mac computers would be helpful.
Additional Skills	 Ability to work independently in the absence of supervision. Ability to effectively communicate and interact with other employees. Ability to receive, track and distribute materials, supplies and equipment. Ability to read, write, sort, check, count and verify numbers. Ability to prepare routine administrative paperwork. Ability to understand and follow safety procedures.
Education	Required: HS Diploma or GED
CERTIFICATIONS/LICENSES	Required: Must maintain a valid driver's license. Preferred: Forklift certification
Experience	Previous warehouse work is preferred, including shipping and receiving.



PHYSICAL DEMANDS	Requires the ability to lift and move heavy and/or bulky items and
	to push, pull, lift and/or carry up to 50 lbs; ability to climb ladders in
	order to stock supplies; ability to remain standing in an upright
	position for an extended period of time.
EQUIPMENT USED	Riding forklift, walk-behind electric and manual pallet jack, pivot
	davit (crane) with hoist; PC and/or laptop, copy/fax/scan machine,
	telephone and other general office equipment.
SHIFT	This is a part-time position; Monday - Friday, 8am - 12pm with
	minor variations.
ADDITIONAL COMMENTS	This document describes typical duties and responsibilities and is not
	intended to limit management from assigning other work as desired.
CONTACT INFORMATION	



JOB TITLE	Project Manager
DEPARTMENT	Operations
STATUS	Exempt
SUPERVISOR'S TITLE	Regional Director
JOB SUMMARY	Responsible for all water and wastewater utility construction projects from initial contract negotiations through warranty termination.
ESSENTIAL FUNCTIONS	 Oversees complex technical projects, adhering to strict goals and deadlines. Creates and maintains activity and progress reports for internal and external customers. Responsible for all project development. Hires, directs, evaluates and disciplines Construction Inspectors. Obtains engineering proposals, monitors project budgets, construction activity and coordinates timing with operations. Tracks all budget related information, such as hours worked and expenses, etc. Coordinates all daily activities and personnel for each project. Processes paperwork, including invoices, for each project in a timely manner and submits to Regional Director. Ensures the success of projects, while remaining in line with time and budget parameters. Notifies management staff of any current or pending escalations relating to projects, or items that could impact the success of projects. Coordinates and completes the work necessary to obtain approval on emergency projects.
ADDITIONAL	Assists AM & RM with forecasting and planning capital projects
RESPONSIBILITIES	 up to 5 years in advance. Attends project team status meetings as required. Performs other related duties as assigned.
COMPUTER SKILLS	Required: MS Word, Excel, Outlook; ability to learn internal
	software programs Preferred: PowerPoint and Explorer
Additional Skills	 Ability to calculate basic mathematical equations. Ability to read and interpret soil and hydro-geological reports and maps. Ability to complete work that will ensure the approval of all capital projects in a timely manner. Ability to keep accurate records and prepare and submit accurate reports. Ability to follow verbal and written instructions. Excellent organizational and problem solving skills, including negotiating, decision-making research and analysis, and interpersonal skills.



	 Ability to provide safe working conditions for fellow workers. Ability to effectively communicate and interact with other
	employees and the public.
	± , ±
	 Ability to understand and implement a variety of the field's
	concepts, practices and procedures.
	 Ability to motivate others in the pursuit of Company goals.
EDUCATION	Required: Bachelor's Degree in Civil/Environmental Engineering or
	similar field.
	Preferred: MS or MBA
CERTIFICATIONS / LICENSES	
CERTIFICATIONS/LICENSES	•
EXPERIENCE	
	related to water and/or wastewater projects and design.
PHYSICAL DEMANDS	Moderate to heavy physical demands, including lifting (50 lbs.),
	walking (2+ miles daily), climbing and mechanical repair.
EQUIPMENT USED	Handheld/Blackberry, PC and/or laptop, copy/fax/scan machine,
,	telephone and other general office equipment.
TRAVEL REQUIRED	Within the region; up to 25% for training, meetings, project
I KAVEL KEQUIKED	
	management, etc.
ADDITIONAL COMMENTS	This document describes typical duties and responsibilities and is not
	intended to limit management from assigning other work as desired.
CONTACT INFORMATION	

ALBERTAL DAVID	System			ERC Count	B
ALBERIGI, DAVID I.	251100 Four Lakes	w		67.0	Percentage to Total 0.42%
	251101 Lake Saunders	w		43.0	0.27%
	251102 LUSI South W	w		3,218.3	20.16%
	251103 LUSI South S		5	3,144.8	19.70%
	251104 LUSI South R		s	56.0	0.35%
	251106 LUSI North	w		6,105.6	38.25%
	252129 Golden Hills W	w		527.6	3.31%
	252130 Golden Hills S		S	76.2	0.48%
	260100 Utilities Inc Of Pennbrooke W	w		1,485.0	9.30%
	260101 Utilities Inc Of Pennbrooke S		s -	1,239.0	7.76%
			•	15,962.5	100.00%
ALDAY, CALEB	System 246100 Utilities Inc of Longwood		s	ERC Count 1,699.0	Percentage to Total 6.30%
	252110 Weathersfield W	w		1,145.0	4.25%
	252111 Weathersfield S		S	1,135.5	4.21%
	252113 Oakland Shores	w		224.5	0.83%
	252114 Little Wekiva	w		58.0	0.22%
	252115 Park Ridge W	w		100.0	0.37%
	252116 Phillips	w		79.0	0.29%
	252117 Crystal Lake	w		176.0	0.65%
	252118 Ravenna Park W	w		340.0	1.26%
	252119 Rayenna Park S		S	240.0	0.89%
	252121 Bear Lake Manor	w		219.5	0.81%
	252122 Jansen	w		250.5	0.93%
	252123 Crescent Heights	w		253.5	0.94%
	252124 Davis Shores 252136	W		45.0	0.17%
	25S100 Sanlando Utilities Corp W	w		11,760.8	43.64%
	255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R		S S	9,170.6 55.0	34.03% 0.20%
	233102 Januario Chines Corp II		٠.		
			-	26,951.9	100.00%
AUSTIN, ARTHUR C.	System			ERC Count	Percentage to Total
	251100 Four Lakes	w		67.0	0.42%
	251101 Lake Saunders	w		43.0	0.27%
	251102 LUSI South W	w		3,218.3	20.16%
	251103 LUSI South S		5	3,144.8	19.70%
	251104 LUSI South R		S	\$6.0	0.35%
	251106 LUSI North	W		6,105.6	38.25%
	252129 Golden Hills W 252130 Golden Hills S	w	5	527.6 76.2	3.31% 0.48%
			,		
	260100 Utilities Inc Of Pennbrooke W 260101 Utilities Inc Of Pennbrooke S	w	s	1,485.0 1,239.0	9.30% 7.76%
			-	15,962.5	100.00%
BAILEY, ALAN R.	System		-	ERC Count	
BOILLY, ALMIN IL.	255100 Sanlando Utilities Corp W	w		11,760.8	Percentage to Total 56.04%
	255100 Saniando Otkities Corp W 255101 Saniando Utilities Corp S	**	s .	9,170.6	43.70%
	255101 Sanlando Ottolica Corp R		5	55.0	0.26%
			_		
			-	20,986.4	100.00%
BOERSMA, DAVID A.	System			ERC Count	Percentage to Total
	249100 Utilities Inc of Eagle Ridge 249101 Cross Creek		S S	1,602.6 908.0	63.83% 36.17%
	2.3302 5.500		-		
			-	2,510.6	100.00%
BONAGURA, JOHN F.	<u>System</u> 102110 Ops Ldrship-SE/South/West Cost	ОН	он	ERC Count	Percentage to Total
BONAGURA, JOHN F.	<u>System</u> 102110 Ops Ldrship-SE/South/West Cost	ОН	он _	ERC Count	Percentage to Total
BONAGURA, JOHN F.		ОН	он -	ERC Count	Percentage to Total

	System 246100 Utilities Inc of Longwood	s	ERC Count 1,699.0	Percentage to Total 6.30%
	252110 Weathersfield W	w	1,145.0	4.25%
	252111 Weathersfield S	· · s	1,135.5	4.21%
	252113 Oakland Shores	w	224.5	0.83%
,	252114 Little Wekiva	w	58.0	0.22%
•	252115 Park Ridge W 252116 Phillips	w	100.0 79.0	0.37%
	252116 Philaps 252117 Crystal Lake	w	79.0 176.0	0.29% 0.65%
	252118 Ravenna Park W	w	340.0	1.26%
	252119 Ravenna Park S	\$	240.0	0.89%
	252121 Bear Lake Manor	W	219.5	0.81%
	252122 Jansen 252123 Crescent Heights	w w	250.5 253.5	0.93% 0.94%
	252124 Davis Shores	w	45.0	0.17%
	252136 252137			
	255100 Sanlando Utilities Corp W	w	11,760.8	43.64%
	255101 Sanlando Utilities Corp S	S	9,170.6	34.03%
	255102 Sanlando Utilities Corp R	S	55.0	0.20%
			26,951.9	100.00%
			20,531.5	100.00%
BRUCE, GLENN R.	System		ERC Count	Percentage to Total
	242100 Lake Placid Utilities Inc W	w	120.7	3.10%
	242101 Lake Placid Utilities Inc S	S	121.7	3.12%
	240100 Heiliein Inc. of Engle Bid-		1.003.6	41 +70/
	249100 Utilities Inc of Eagle Ridge 249101 Cross Creek	S S	1,602.6 908.0	41.13% 23.30%
		,	306.0	23.30%
	256100 Util Inc of Sandalhaven	\$	1,143.8	29.35%
			3,896.8	1.00
BUONO, ROBERT A.	System		ERC Count	Parameters to Tabel
DOGITO, HODERT M.	248100 Cypress Lakes Utilities Inc W	w	1,252.4	Percentage to Total 31.95%
	248101 Cypress Lakes Utilities Inc S	 s	1,150.1	29.34%
	259100 Labrador Utilities Inc W	w	764.9	19.52%
	259101 Labrador Utilities Inc S	S	751.9	19.18%
			3,919.3	1.00
BYRD, LARRY L	System		ERC Count	Percentage to Total
	251100 Four Lakes	w	67.0	0.53%
	251101 Lake Saunders	w	43.0	0.34%
	251102 LUSI South W 251103 LUSI South S	W 5	3,218.3 3,144.8	25.59% - 25.00%
	251106 LUSI North	w	6,105.6	48.54%
		••	0,200.0	70.5 170
			12,578.7	1.00
CALLAHAN, ROBERT L.	System 246100 Utilities Inc of Longwood	s	ERC Count 1,699.0	Percentage to Total
	240100 Othicles file of congwood	3	1,099.0	6.30%
	252110 Weathersfield W	w	1,145.0	4.25%
	252111 Weathersfield S	s	1,135.5	4.21%
	252113 Oakland Shores	w	224.5	0.83%
	252114 Little Wekiva	w	58.0	0.22%
	252115 Park Ridge W	w -	100.0	0.37%
	252116 Phillips 252117 Crystal Lake	w w	79.0	0.29%
			176.0 340.0	0.65%
	252118 Ravenna Park W	w	340.0	1.26%
	252118 Ravenna Park W 252119 Ravenna Park S	W S	340.0 240.0	1.26% 0.89%
	252118 Ravenna Park W	w	340.0	1.26% 0.89% 0.81%
	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor	W s w w	340.0 240.0 219.5	1.26% 0.89%
	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores	w s w	340.0 240.0 219.5 250.5	1.26% 0.89% 0.81% 0.93%
•	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores 252136	W s w w	340.0 240.0 219.5 250.5 253.5	1.26% 0.89% 0.81% 0.93% 0.94%
	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores	W s w w	340.0 240.0 219.5 250.5 253.5	1.26% 0.89% 0.81% 0.93% 0.94%
	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137	w s w w w	340.0 240.0 219.5 250.5 253.5 45.0	1.26% 0.89% 0.81% 0.93% 0.94% 0.17%
	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores 252136	W s w w	340.0 240.0 219.5 250.5 253.5 45.0	1.26% 0.89% 0.81% 0.93% 0.94% 0.17%
	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores 252136 252137 255100 Sanlando Utilities Corp W	w s w w w w	340.0 240.0 219.5 250.5 253.5 45.0	1.26% 0.89% 0.81% 0.93% 0.94% 0.17%
	252118 Ravenna Park W 252119 Ravenna Park S 52121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S	W S W W W W S	340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20%
	252118 Ravenna Park W 252119 Ravenna Park S 52121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S	W S W W W W S	340.0 240.0 219.5 250.5 253.5 45.0	1.26% 0.89% 0.81% 0.93% 0.94% 0.17%
CARDINAL, ANTHONY A	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp R	W S W W W W S	340.0 240.0 219.5 250.5 253.5 45.0 11.760.8 9.170.6 55.0	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20%
CARDINAL, ANTHONY A.	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp R System	W S W W W W S	340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20% 1.00
CARDINAL, ANTHONY A.	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp R	W S W W W S S S	340.0 240.0 219.5 250.5 253.5 45.0 11.760.8 9.170.6 55.0	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20% 1.00 Percentage to Total 38.29%
CARDINAL, ANTHONY A.	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp R System 252106 Orangewood W	w s w w w s s s	340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20% 1.00
CARDINAL, ANTHONY A.	252118 Ravenna Park W 252119 Ravenna Park S 252121 Barc Iake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree S	w s w w s s s w s s	340.0 240.0 249.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 1,703.8 158.0 1,179.2 979.0	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20% 1.00 Percenture to Total 38.29% 3.55% 26.50% 22.00%
CARDINAL, ANTHONY A.	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 252106 Orangewood W 252107 Orangewood S 252125 Summertree W	w s w w s s w	340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 1,703.8 158.0 1,179.2	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20% 1.00 Percentuse to Tatul 38.29% 3.55% 26.50%
CARDINAL, ANTHONY A.	252118 Ravenna Park W 252119 Ravenna Park S 252121 Barc Iake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree S	w s w w s s s w s s	340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20% 1.00 Percentuse to Intui 38.29% 3.55% 26.50% 9.66%
CARDINAL, ANTHONY A.	252118 Ravenna Park W 252119 Ravenna Park S 252121 Barc Iake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree S	w s w w s s s w s s	340.0 240.0 249.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 1,703.8 158.0 1,179.2 979.0	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20% 1.00 Percenture to Total 38.29% 3.55% 26.50% 22.00%
CARDINAL, ANTHONY A.	252118 Ravenna Park W 252119 Ravenna Park S 252121 Barc Iake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree S	w s w w s s s w s s	340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20% 1.00 Percentuse to Intui 38.29% 3.55% 26.50% 9.66%
CARDINAL, ANTHONY A.	252118 Ravenna Park W 252119 Ravenna Park S 252121 Barc Iake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree S	w s w w s s s w s s	340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20% 1.00 Percentuse to Intui 38.29% 3.55% 26.50% 9.66%
CARDINAL, ANTHONY A.	252118 Ravenna Park W 252119 Ravenna Park S 252121 Barc Iake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree S	w s w w s s s w s s	340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20% 1.00 Percentuse to Intui 38.29% 3.55% 26.50% 9.66%
CARDINAL, ANTHONY A.	252118 Ravenna Park W 252119 Ravenna Park S 252121 Barc Iake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree S	w s w w s s s w s s	340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20% 1.00 Percentuse to Intui 38.29% 3.55% 26.50% 9.66%
CARDINAL, ANTHONY A.	252118 Ravenna Park W 252119 Ravenna Park S 252121 Barc Iake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree S	w s w w s s s w s s	340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20% 1.00 Percentuse to Intui 38.29% 3.55% 26.50% 9.66%
CARDINAL, ANTHONY A.	252118 Ravenna Park W 252119 Ravenna Park S 252121 Barc Iake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree S	w s w w s s s w s s	340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20% 1.00 Percentuse to Intui 38.29% 3.55% 26.50% 9.66%
CARDINAL, ANTHONY A.	252118 Ravenna Park W 252119 Ravenna Park S 252121 Barc Iake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree S	w s w w s s s w s s	340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20% 1.00 Percentuse to Intui 38.29% 3.55% 26.50% 9.66%
CARDINAL, ANTHONY A.	252118 Ravenna Park W 252119 Ravenna Park S 252121 Barc Iake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree S	w s w w s s s s	340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20% 1.00 Percentuse to Intui 38.29% 3.55% 26.50% 9.66%
CARDINAL, ANTHONY A.	252118 Ravenna Park W 252119 Ravenna Park S 252121 Barc Iake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree S	w s w w s s s s	340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20% 1.00 Percentuse to Intui 38.29% 3.55% 26.50% 9.66%
CARDINAL, ANTHONY A.	252118 Ravenna Park W 252119 Ravenna Park S 252121 Barc Iake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree S	w s w w s s s s	340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20% 1.00 Percentuse to Intui 38.29% 3.55% 26.50% 9.66%
CARDINAL, ANTHONY A.	252118 Ravenna Park W 252119 Ravenna Park S 252121 Barc Iake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree S	w s w w s s s s	340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1	1.26% 0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20% 1.00 Percentuse to Total 38.29% 3.55% 26.50% 22.00% 9.66%

System 246100 Utilities Inc of Longwood 252110 Weathersfield W 252111 Weathersfield S 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252124 Davis Shores 252125 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp R System 241100 Tierra Verde Utilities Inc 242100 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc of Eagle Ridge 249101 Cross Creek	S W S W W S S S W S S	ERC Count 1,699.0 1,145.0 1,135.5 224.5 58.0 100.0 79.0 176.0 340.0 240.0 219.5 253.5 45.0 11,760.8 9,170.6 55.0 ERC Count 2,094.2 120.7 121.7	4.259 4.219 0.839 0.229 0.659 1.269 0.819 0.949 0.179 43.649 34.039 0.209
252111 Weathersfield S 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 241100 Tierra Verde Utilities Inc 242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc G Eagle Ridge	S W W W W S S S S S S W S W	1,135.5 224.5 58.0 100.0 79.0 176.0 340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 2,094.2 120.7 121.7	4.215 0.837 0.279 0.379 0.259 0.655 1.269 0.819 0.939 0.949 0.179 43.649 34.039 0.209 1.00 Percentince to Total 11.82% 0.68% 0.69%
252111 Weathersfield S 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 241100 Tierra Verde Utilities Inc 242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc G Eagle Ridge	S W W W W S S S S S S W S W	1,135.5 224.5 58.0 100.0 79.0 176.0 340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 2,094.2 120.7 121.7	4.215 0.837 0.279 0.379 0.259 0.655 1.269 0.819 0.939 0.949 0.179 43.649 34.039 0.209 1.00 Percentince to Total 11.82% 0.68% 0.69%
252113 Oakland Shores 252114 Little Wekiwa 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252126 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 25210 Sanlando Utilities Corp R System 241100 Tierra Verde Utilities Inc W 242101 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc G Eagle Ridge	W W W S S S S S S S S W S S W	224.5 58.0 100.0 79.0 176.0 340.0 240.0 219.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 2,094.2 120.7 121.7	0.839 0.227 0.379 0.499 0.655 1.269 0.899 0.819 0.939 0.779 43.649 34.039 0.209
252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 241100 Tierra Verde Utilities Inc W 242101 Lake Placid Utilities Inc W 242101 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 248100 Cypress Lakes Utilities Inc S 249100 Utilities Inc G Eagle Ridge	W W S S S S S S W S W	58.0 100.0 79.0 176.0 340.0 249.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 2,094.2 120.7 121.7	0.29 0.379 0.659 1.269 0.899 0.819 0.949 0.179 43.649 34.039 0.209
252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 241100 Tierra Verde Utilities Inc 242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc G Eagle Ridge	W W S S S S S S W S W	100.0 79.0 176.0 340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 2,094.2 120.7 121.7	0.379 0.299 0.655 1.269 0.899 0.819 0.939 0.949 0.179 43.649 34.039 0.209 1.000 Percentine to Total 11.82% 0.68%
252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 241100 Tierra Verde Utilities Inc W 242101 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc S 249100 Utilities Inc GEagle Ridge	w w s w w w s s s w s s w	79.0 176.0 340.0 240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 2,094.2 120.7 121.7	0.299 0.655 1.269 0.899 0.819 0.939 0.549 0.179 43.649 34.039 0.209 1.000 Percentage to Total 11.82% 0.68% 0.69%
252117 Crystal Lake 252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252122 Jansen 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R Syntem 241100 Tierra Verde Utilities Inc W 242101 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc S 249100 Utilities Inc GEagle Ridge	W W S S S S S W S S W	176.0 340.0 240.0 241.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 2,094.2 120.7 121.7	0.659 1.265 0.899 0.819 0.949 0.179 43.649 34.039 0.209 1.00 Percentage to Total 11.82% 0.68% 0.69%
252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 241100 Tierra Verde Utilities Inc W 242101 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc S	S W S S W	240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 2,094.2 120.7 121.7	1.269 0.8919 0.819 0.939 0.949 0.179 43.649 34.039 0.209 1.000 Percentine to Total 11.82% 0.68% 0.69%
252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 241100 Tierra Verde Utilities Inc W 242101 Lake Placid Utilities Inc W 242101 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc S	W W W S S S S W S W	219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 2,094.2 120.7 121.7	0.819 0.939 0.949 0.179 43.649 34.039 0.209 1.00 Percentage to Total 11.82% 0.68% 0.69%
252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 241100 Tierra Verde Utilities Inc W 242101 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc S	W W S S S	250.5 253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 2,094.2 120.7 121.7	0.939 0.949 0.179 43.649 34.039 0.209 1.00 Percentine to Total 11.82% 0.68% 0.69%
252123 Crescent Heights 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R Syxtem 241100 Tierra Verde Utilities Inc 242100 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc S	W W S S S	253.5 45.0 11,760.8 9,170.6 55.0 26,951.9 ERC Count 2,094.2 120.7 121.7	0.949 0.179 43.649 34.039 0.209 1.00 Percentage to Total 11.829 0.68% 0.69%
252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 241100 Tierra Verde Utilities Inc 242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc G Eagle Ridge	W S S S W S W	11,760.8 9,170.6 55.0 26,951.9 ERC Count 2,094.2 120.7 121.7	0.179 43.649 34.039 0.209 1.00 Percentage to Total 11.829 0.68% 0.69%
252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 241100 Tierra Verde Utilities Inc 242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc of Eagle Ridge	W S S W S W	11,760.8 9,170.6 55.0 26,951.9 ERC Count 2,094.2 120.7 121.7	43,649 34,039 0,209 1,000 Percentine to Total 11.82% 0,68% 0,69%
252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R Syxtem 241100 Tierra Verde Utilities Inc 242100 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc S	s w s	9,170.6 55.0 26,951.9 ERC Count 2,094.2 120.7 121.7	34 03% 0.20% 1.00 Percentage to Total 11.82% 0.68% 0.69%
255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R Syxtem 241100 Tierra Verde Utilities Inc 242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc of Eagle Ridge	s w s	9,170.6 55.0 26,951.9 ERC Count 2,094.2 120.7 121.7	34 03% 0.20% 1.00 Percentage to Total 11.82% 0.68% 0.69%
255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R Syxtem 241100 Tierra Verde Utilities Inc 242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc of Eagle Ridge	s w s	9,170.6 55.0 26,951.9 ERC Count 2,094.2 120.7 121.7	34 03% 0.20% 1.00 Percentage to Total 11.82% 0.68% 0.69%
255102 Sanlando Utilities Corp R System 241100 Tierra Verde Utilities Inc 242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc of Eagle Ridge	s W s	26,951.9 ERC Count 2,094.2 120.7 121.7	0.20% 1.00 Percentage to Total 11.82% 0.68% 0.69%
241100 Tierra Verde Utilities Inc 242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc of Eagle Ridge	w s	ERC Count 2,094.2 120.7 121.7 1,252.4	<u>Percentage to Total</u> 11.82% 0.68% 0.69%
241100 Tierra Verde Utilities Inc 242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc of Eagle Ridge	w s	ERC Count 2,094.2 120.7 121.7 1,252.4	<u>Percentage to Total</u> 11.82% 0.68% 0.69%
241100 Tierra Verde Utilities Inc 242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc of Eagle Ridge	w s	2,094.2 120.7 121.7 1,252.4	11.82% 0.68% 0.69%
242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc of Eagle Ridge	w s	120.7 121.7 1,252.4	0.68% 0.69%
242101 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc of Eagle Ridge	s w	121.7 1,252.4	0.69%
242101 Lake Placid Utilities Inc S 248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc of Eagle Ridge	s w	121.7 1,252.4	0.69%
248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S 249100 Utilities Inc of Eagle Ridge	w	1,252.4	
248101 Cypress takes Utilities Inc S 249100 Utilities Inc of Eagle Ridge			
249100 Utilities Inc of Eagle Ridge	S		7.07%
		1,150.1	6.49%
249101 Cross Creek	S	1,602.6	9.05%
	5	908.0	5.13%
250100 Mid-County Services Inc	5	3,355.0	18.94%
353106 Omenumed M	144	4 703 0	0.000
			9.62%
			0.89% 6.66%
			5.53%
252128 Lake Tarpon W	w	430.1	2.43%
256100 Util Inc of Sandainaven	\$	1,143.8	6.46%
259100 Labrador Utilities Inc W	w	764.9	4.32%
259101 Labrador Utilities Inc S	S	751.9	4.24%
		17,715.4	1.00
System		ERC Count	Percentage to Total
255103 Sanlando Utilities Corp C	AD AD		TILINI BEAU TURK
246100 Utilities Inc of Longwood	S	1,699.0	6.30%
252110 Weathersfield W	w	1,145.0	4.25%
252111 Weathersfield S	5	1,135.5	4.21%
252113 Oakland Shores	W	224.5	0.83%
	W	58.0	0.22%
		100.0	0.37%
			0.29%
		176.0	0.65%
	w	340.0	1.26%
	S	240.0	0.89%
			0.81%
	W	250.5	0.93%
			0.94%
	w	45,0	0.17%
252136 252137			
	12 1	** *** -	
			43.64%
			34.03%
255102 Saniando Utilities Corp R	S	55.0	0.20%
•		26,951.9	1.00
System		ERC Count	Percentage to Total
	249101 Cross Creek 250100 Mid-County Services Inc 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree S 252128 Lake Tarpon W 256100 Util Inc of Sandalhaven 259100 Labrador Utilities Inc W 259101 Labrador Utilities Inc S System 255103 Sanlando Utilities Corp C 246100 Utilities Inc of Longwood 252110 Weathersfield W 252111 Weathersfield S 252113 Oakland Shores 252114 Liftle Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252119 Ravenna Park S 251121 Bear Lake Manor 252122 Grescent Heights 252123 Crescent Heights 252123 Canlando Utilities Corp W 255101 Sanlando Utilities Corp R 255102 Sanlando Utilities Corp R	249101 Cross Creek S 250100 Mid-County Services Inc S 252106 Orangewood W W 252107 Orangewood S S 252125 Summertree W W 252126 Summertree W W 252126 Summertree S S 252128 Lake Tarpon W W 259100 Lill not of Sandalhaven S 259100 Labrador Utilities Inc W W 259101 Labrador Utilities Inc S S System 259100 Weathersfield W W 252111 Weathersfield S S 252110 Weathersfield S S 252113 Oakland Shores W 252114 Little Wekiva W 252115 Park Ridge W W 252115 Park Ridge W W 252116 Phillips W 252116 Ravenna Park W W 252118 Ravenna Park S S 252119 Ravenna Park S S 252112 Bara Lake Manor W 252121 Bara Lake Manor W 252121 Bara Lake Manor W 252121 Bara Lake Manor W 252121 Bara Lake Manor W 252121 Bara Lake Manor W 252123 Crescent Heights W 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S S 255102 Sanlando Utilities Corp R S	249101 Cross Creek S 908.0

EBERT, HAROLD	System		ERC Count	Percentage to Total
ESCHI, HAROLD	255100 Sanlando Utilities Corp W	w	11,760.8	99.53%
	255102 Sanlando Utilities Corp R	S	55.0	0.47%
			11,815.8	1.00
ERT, SHAWN M.	System		ERC Count	Percentage to Total
	246100 Utilities Inc of Longwood	S	1,699.0	6.30%
	252110 Weathersfield W	w	1,145.0	4.25%
	252111 Weathersfield S 252113 Oakland Shores	s W	1,135.5 224.5	4.21% 0.83%
	252114 Little Wekiva	w	58.0	0.22%
	252115 Park Ridge W	w	100.0	0.37%
	252116 Phillips	w	79.0	0.29%
	252117 Crystal Lake	w	176.0	0.65%
	252118 Ravenna Park W 252119 Ravenna Park S	W S	340.0 240.0	1.26% 0.89%
	252115 Ravellia Falk 3 252121 Bear Lake Manor	w	219.5	0.81%
	252122 Jansen	w	250.5	0.93%
	252123 Crescent Heights	w	253.5	0.94%
	252124 Davis Shores	w	45.0	0.17%
	252136 252137			
	255100 Sanlando Utilities Corp W	w	11,760,8	. 43.64%
	255101 Sanlando Utilities Corp S	 S	9,170.6	34.03%
	255102 Sanlando Utilities Corp R	S	55.0	0.20%
			26,951.9	1.00
FINCH, ALLAN	System	_	ERC Count	Percentage to Total
	246100 Utilities Inc of Longwood	S	1,699.0	6.30%
	252110 Weathersfield W	w	1,145.0	4.25%
	252111 Weathersfield 5 252113 Oakland Shores	s W	1,135.5	4.21%
	252113 Oakiand Shores 252114 Little Wekiva	w	224.5 58.0	0.83% 0.22%
	252115 Park Ridge W	w	100.0	0.22%
	252116 Phillips	w	79.0	0.29%
	252117 Crystal Lake	w	176.0	0.65%
	252118 Ravenna Park W	w	340.0	1.26%
	252119 Ravenna Park S	S	240.0	0.89%
	252121 Bear Lake Manor 252122 Jansen	w	219.5 250.5	0.81% 0.93%
	252123 Crescent Heights	w	253.5	0.94%
	252124 Oavis Shores	w	45.0	0.17%
-	252136 252137			
	255100 Sanlando Utilities Corp W	w	11,760.8	43.64%
	255100 Santando Ottilites Corp 5	vv 5	9,170.6	34.03%
	255102 Sanlando Utilities Corp R	s	55.0	0.20%
			26,951.9	1.00
INIGAN, MICHAEL A	System		ERC Count	Percentage to Total
·	246100 Utilities Inc of Longwood	S	1,699.0	6.30%
	252110 Weathersfield W	w	1,145.0	4.25%
	252111 Weathersfield S	S	1,135.5	
	252113 Oakland Shores	w ·	224.5	0.83%
	252114 Little Wekiva	w	58.0	0.22%
	252115 Park Ridge W 252116 Phillips	w	100.0	0.37%
•	252116 Philips 252117 Crystal Lake	w	79.0 176.0	0.29% 0.65%
	252117 Crystal Lake 252118 Ravenna Park W	w	340.0	1.26%
	252119 Rayenna Park S	S	240.0	0.89%
	252121 Bear Lake Manor	w	219.5	0.81%
	252122 Jansen	W	250.5	0.93%
	252123 Crescent Heights	W	253.5	0.94%
	252124 Davis Shores 252136	W	45.0	0.17%
	252137		,	
	255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S	w	11,760.8	43.64%
	255101 Saniando Utilities Corp R	\$ 5	9,170.6 55.0	34.03% 0.20%
			26,951.9	1.00

GENTILUCCI, DOMENIC V	System		ERC Count	Percentage to Total
	251100 Four Lakes	w	67.0	0.40%
	251101 Lake Saunders	w	43.0	0.26%
	251102 LUSI South W	w	3,218.3	19.28%
	251103 LUSI South S	5	3,144.8	18.84%
	251104 LUSI South R	\$	56.0	0.34%
	251106 LUSI North	w	6,105.6	36.58%
	252129 Golden Hills W	w	527.6	3.16%
·	252130 Golden Hills S	S	76.2	0.46%
	254101 ACME FL Legends Irrigation	w	728.5	4.36%
	260100 Utilities Inc Of Pennbrooke W	w	1 405 0	0.004
	260100 Utilities Inc Of Pennbrooke W	vv S	1,485.0 1,239.0	8.90% 7.42%
	200101 DUNNES INC OF PERINDIDORE S	,	1,259.0	7.42%
			16,691.0	1.00
GODWIN, PATRICK L.	System		ERC Count	Percentage to Total
dodning, France L.	256100 Util Inc of Sandalhaven	s	1,143.8	1,143.80
		-	•.•	-,
			1,143.8	1.00
GONGRE, BRYAN K	System		ERC Count	Percentage to Total
	246100 Utilities Inc of Longwood	S	1,699.0	3.96%
		•	2,000.0	
	251100 Four Lakes	w	67.0	0.16%
	251101 Lake Saunders	w	43.0	0.10%
	251102 LUSI South W	w	3,218.3	7.50%
	251103 LUSI South S	S	3,144.8	7.33%
	251104 LUSI South R	S	56.0	0.13%
	251106 LUSI North	w	6,105.6	14.23%
	252110 Weathersfield W	w	1,145.0	. 2.67%
	252111 Weathersfield S	S	1,135.5	2.65%
	252113 Oakland Shores	w	224.5	0.52%
	252114 Little Wekiva	W	58.0	0.14%
	252115 Park Ridge W	w	100.0	0.23%
	252116 Phillips	w	79.0	0.18%
	252117 Crystal Lake	w	176.0	0.41%
	252118 Ravenna Park W	w	340.0	0.79%
	252119 Ravenna Park S	5	240.0	0.56%
	252121 Bear Lake Manor	w	219.5	0.51%
	252122 Jansen	w	250.5	0.58%
	252123 Crescent Heights	w	253.5	0.59%
	252124 Davis Shores 252129 Golden Hills W	w	45.0	0.10% 1.23%
	252129 Golden Hills S	vv S	527.6 76.2	0.18%
	252136	,	70.2	0.10%
	252137			
	25225			
	255100 Sanlando Utilities Corp W	w	11,760.8	27.41%
	255101 Sanlando Utilities Corp S	· · s	9,170.6	21.37%
	255102 Sanlando Utilities Corp R	5	55.0	0.13%
	· · 	•	33.0	2.237
	260100 Utilities Inc Of Pennbrooke W	w	1,485.0	3.46%
	260101 Utilities Inc Of Pennbrooke 5	5	1,239.0	2.89%
			42,914.4	1.00
GOSNELL, SCOTTY G.	System		ERC Count	Percentage to Total
	246100 Utilities Inc of Longwood	S	1,699.0	6.30%
	252110 Weathersfield W	w	1,145.0	4.25%
:	252111 Weathersfield S	5	1,135.5	4.21%
	252113 Oakland Shores	w	224.5	0.83%
'	252114 Little Wekiva	w	58.0	0.22%
	252115 Park Ridge W	w	100.0	0.37%
	252116 Phillips	W	79.0	0.29%
		w	176.0 340.0	0.65%
	252117 Crystal Lake			1.26%
	252118 Ravenna Park W	w		
	252118 Ravenna Park W 252119 Ravenna Park S	\$	240.0	0.89%
	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor	s w	240.0 219.5	0.89% 0.81%
	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen	s W W	240.0 219.5 250.5	0.89% 0.81% 0.93%
	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights	s w w	240.0 219.5 250.5 253.5	0.89% 0.81% 0.93% 0.94%
	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores	s W W	240.0 219.5 250.5	0.89% 0.81% 0.93%
	252118 Ravenna Park W 252119 Ravenna Park S 252112 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136	s w w	240.0 219.5 250.5 253.5	0.89% 0.81% 0.93% 0.94%
	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Oavis Shores	s w w	240.0 219.5 250.5 253.5	0.89% 0.81% 0.93% 0.94%
	252118 Ravenna Park W 252119 Ravenna Park S 252112 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136	s w w	240.0 219.5 250.5 253.5	0.89% 0.81% 0.93% 0.94%
	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137	s w w w	240.0 219.5 250.5 253.5 45.0	0.89% 0.81% 0.93% 0.94% 0.17%
	252118 Ravenna Park W 252119 Ravenna Park S 252112 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W	\$ W W W	240.0 219.5 250.5 253.5 45.0	0.89% 0.81% 0.93% 0.94% 0.17%
	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bare Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S	\$ W W W	240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6 55.0	0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03% 0.20%
	252118 Ravenna Park W 252119 Ravenna Park S 252121 Bare Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S	\$ W W W	240.0 219.5 250.5 253.5 45.0 11,760.8 9,170.6	0.89% 0.81% 0.93% 0.94% 0.17% 43.64% 34.03%

GRAINGER, LEROY	System 246100 Utilities Inc of Longwood	s	ERC Count 1,699.0	Percentage to Total 6.30%
	252110 Weathersfield W	w	1,145.0	4.25%
	252111 Weathersfield S 252113 Oakland Shores	s w	1,135.5 224.5	4.21%
	252114 Little Wekiva	w	58.0	0.83% 0.22%
	252115 Park Ridge W	w	100.0	0.37%
	252116 Phillips	w	79.0	0.29%
	252117 Crystal Lake	w	176.0	0.65%
	252118 Ravenna Park W	W	340.0	1.26%
	252119 Ravenna Park 5	S	240.0	0.89%
	252121 Bear Lake Manor	W	219.5	0.81%
	252122 Jansen	w	250.5	0.93%
	252123 Crescent Heights	W	253.5	0.94%
	252124 Davis Shores 252136	w	45.0	0.17%
	252137			
	200100 Control of Heilitian Control	***	44.760.0	
	255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S	W S	11,760.8 9,170.6	43.64%
	255102 Sanlando Utilities Corp R	s	55.0	34.03% 0.20%
	255102 Samaras Similas Corp N	,	33.0	0.20%
	•		26,951.9	1.00
SRAV PATRICK	Southern		PRG C	
GRAY, PATRICK	<u>System</u> 248100 Cypress Lakes Utilities Inc W	w	ERC Count 1,252.4	Percentage to Total 14.96%
	248100 Cypress Lakes Utilities Inc W 248101 Cypress Lakes Utilities Inc S	w s	1,252.4 1,150.1	14.96% 13.74%
	2-10202 Gypress Lakes Offittes IIIC 3	,	1,130.1	13.74%
	252106 Orangewood W	w	1,703.8	20.36%
	252107 Orangewood S	5	158.0	1.89%
	252125 Summertree W	w	1,179.2	14.09%
	252126 Summertree S	S	979.0	11.70%
	252128 Lake Tarpon W	w	430.1	5.14%
	259100 Labrador Utilities Inc W	w	764.9	9.14%
	259101 Labrador Utilities Inc S	S	751.9	8.98%
			8,369.4	1.00
				2.00
SRAY, ROBERT	System		ERC Count	Percentage to Total
	248100 Cypress Lakes Utilities Inc W	W	1,252.4	31.95%
	248101 Cypress Lakes Utilities Inc 5	S	1,150.1	29.34%
	259100 Labrador Utilities Inc W	w	764.9	19.52%
	259101 Labrador Utilities Inc S	5	751.9	19.18%
			3,919.3	1.00
BERY, STEPHEN J.	System		ERC Count	Percentage to Total
	252106 Orangewood W	w	1,703.8	38.29%
	252107 Orangewood S	S	158.0	3.55%
	252125 Summertree W	w	1,179.2	26.50%
	252126 Summertree S	S	979.0	22.00%
	252128 Lake Tarpon W	w	430.1	9.66%
			4,450.1	1.00
MHTON DON!	•		rna a	
MILTON, DON L.	System 242100 Take Placed Utilities Inc W	w	ERC Count	Percentage to Total
MILTON, DON L.	<u>System</u> 242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S	w	ERC Count 120.7 121.7	Percentage to Total 8.71% 8.78%
MILTON, DON L.	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S	5	120.7 121.7	8.71% 8.78%
MILTON, DON L.	242100 Lake Placid Utilities Inc W		120.7	8.71%
MILTON, DON L.	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S	5	120.7 121.7	8.71% 8.78%
	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven	5	120.7 121.7 1,143.8 1,386.2	8.71% 8.78% 82.51%
	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven System	s s	120.7 121.7 1,143.8 1,386.2	8.71% 8.78% 82.51% 1.00
	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven System 246100 Utilities Inc of Longwood	5	120.7 121.7 1,143.8 1,386.2	8.71% 8.78% 82.51%
	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven System 246100 Utilities Inc of Longwood 252110 Weathersfield W	s s w	120.7 121.7 1.143.8 1.386.2 ERC Count 1.699.0	8.71% 8.78% 82.51% 1.00 Percentage to Total 6.30% 4.25%
	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven System 246100 Utilities Inc of Longwood 252110 Weathersfield W 252111 Weathersfield S	s s · s W	120.7 121.7 1.143.8 1.386.2 ERC Count 1.699.0 1,145.0 1,135.5	8 71% 8.78% 82.51% 1.00 Percentage to Total 6.30% 4.25% 4.21%
	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven System 246100 Utilities Inc of Longwood 252110 Weathersfield W 252111 Weathersfield S 252113 Oakland Shores	s s w s	120.7 121.7 1.143.8 1.386.2 ERC Count 1.699.0 1.145.0 1.135.5 224.5	8.71% 8.78% 82.51% 1.00 Percentage to Total 6.30% 4.25% 4.21% 0.83%
	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven System 246100 Utilities Inc of Longwood 252110 Weathersfield W 252111 Weathersfield S 252113 Oakland Shores 252114 Little Wekiva	s s w w	120.7 121.7 1.143.8 1.386.2 ERC Count 1.699.0 1.145.0 1.135.5 224.5 58.0	8.71% 8.78% 82.51% 1.00 Percentage to Total 6.30% 4.25% 4.21% 0.83% 0.22%
	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven System 246100 Utilities Inc of Longwood 252110 Weathersfield W 252111 Weathersfield S 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W	s s w w w	120.7 121.7 1,143.8 1,386.2 ERC Count 1,699.0 1,145.0 1,135.5 224.5 58.0 100.0	8 71% 8.78% 82.51% 1.00 Percentage to Total 6.30% 4.25% 4.21% 0.83% 0.22% 0.37%
	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven System 246100 Utilities Inc of Longwood 252110 Weathersfield W 252111 Weathersfield S 252113 Oakland Shores 252114 Little Wekiva 252115 Phillips	s s w w w	120.7 121.7 1.143.8 1.386.2 ERC Count 1.699.0 1.145.0 1.135.5 224.5 58.0 100.0 79.0	8.71% 8.78% 82.51% 1.00 Percentage to Total 6.30% 4.25% 4.21% 0.83% 0.22% 0.37% 0.29%
	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven System 246100 Utilities Inc of Longwood 252110 Weathersfield W 252111 Weathersfield S 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake	s s s w s w w w w w	120.7 121.7 1.143.8 1.386.2 ERC Count 1.699.0 1.145.0 1.135.5 224.5 58.0 100.0 79.0	8.71% 8.78% 82.51% 1.00 Percentage to Total 6.30% 4.25% 4.21% 0.83% 0.22% 0.37% 0.29%
	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven System 246100 Utilities Inc of Longwood 252110 Weathersfield W 252111 Weathersfield S 252113 Oakland Shores 252114 Little Wekiva 252115 Phillips	s s w s w w w w w	120.7 121.7 1,143.8 1,386.2 ERC Count 1,699.0 1,145.0 1,135.5 224.5 58.0 100.0 79.0 176.0 340.0	8 71% 8.78% 82.51% 1.00 Percentage to Total 6.30% 4.25% 4.21% 0.83% 0.22% 0.37% 0.29% 0.65% 1.26%
	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven System 246100 Utilities Inc of Longwood 252110 Weathersfield W 252111 Weathersfield S 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W	s s s w s w w w w w	120.7 121.7 1.143.8 1.386.2 ERC Count 1.699.0 1.145.0 1.135.5 224.5 58.0 100.0 79.0	8.71% 8.78% 82.51% 1.00 Percentage to Total 6.30% 4.25% 4.21% 0.83% 0.22% 0.37% 0.29%
	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven System 246100 Utilities Inc of Longwood 252110 Weathersfield W 252111 Weathersfield S 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252118 Ravenna Park S	s s s w s w w w w w w s s	120.7 121.7 1.143.8 1.386.2 ERC Count 1,699.0 1.145.0 1.145.5 58.0 100.0 79.0 176.0 340.0 240.0	8.71% 8.78% 82.51% 1.00 Percentage to Total 6.30% 4.25% 4.21% 0.83% 0.22% 0.37% 0.29% 0.65% 1.26% 0.89%
	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven 246100 Utilities Inc of Longwood 252110 Weathersfield W 252111 Weathersfield S 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights	s s s w s w w w w w w w w w w w w w w w	120.7 121.7 1.143.8 1.386.2 ERC Count 1,699.0 1.145.0 1.135.5 224.5 58.0 100.0 79.0 176.0 340.0 240.0 219.5	8.71% 8.78% 82.51% 1.00 Percentage to Total 6.30% 4.25% 4.21% 0.83% 0.22% 0.37% 0.29% 0.65% 1.26% 0.89% 0.81%
	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven System 246100 Utilities Inc of Longwood 252110 Weathersfield W 252111 Weathersfield S 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252119 Ravenna Park S 252112 Bear Lake Manor 252112 Jansen 252121 Jansen 2521212 Crescent Heights 2521124 Davis Shores	s s s w s w w w w w s w w w w w w w w w	120.7 121.7 1,143.8 1,386.2 ERC Count 1,699.0 1,145.0 1,135.5 224.5 58.0 100.0 79.0 176.0 340.0 240.0 249.0	8 71% 8.78% 82.51% 1.00 Percentage to Total 6.30% 4.25% 4.21% 0.83% 0.22% 0.37% 0.29% 0.65% 1.26% 0.89% 0.81%
	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven System 246100 Utilities Inc of Longwood 252110 Weathersfield W 252111 Weathersfield S 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252118 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252124 Davis Shores	s s s w s w w w w w w w w w w w w w w w	120.7 121.7 1.143.8 1.386.2 ERC Count 1.699.0 1.145.0 1.135.5 58.0 100.0 79.0 176.0 340.0 240.0 219.5 250.5 253.5	8.71% 8.78% 82.51% 1.00 Percentage to Total 6.30% 4.25% 4.21% 0.83% 0.22% 0.37% 0.29% 0.65% 1.26% 0.89% 0.81% 0.93%
STY, DONALD L.	242100 Lake Placid Utilities Inc W 241101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven System 246100 Utilities Inc of Longwood 252110 Weathersfield W 252111 Weathersfield S 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park S 252118 Bavenna Park S 252121 Barl Lake Manor 252122 Jansen 252127 Jansen 252127 Davis Shores 252136 252137	s s s w s w w w w w w w w w w w w w w w	120.7 121.7 1.143.8 1.386.2 ERC Count 1.699.0 1.145.0 1.135.5 58.0 100.0 79.0 176.0 340.0 240.0 219.5 250.5 253.5	8.71% 8.78% 82.51% 1.00 Percentage to Total 6.30% 4.25% 4.21% 0.83% 0.22% 0.37% 0.29% 0.65% 1.26% 0.89% 0.81% 0.93%
	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven 246100 Utilities Inc of Longwood 252110 Weathersfield W 252111 Weathersfield S 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park S 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137	s s s s s s s s s s s s s s s s s s s	120.7 1,143.8 1,386.2 ERC Count 1,699.0 1,145.0 1,145.0 100.0 79.0 176.0 340.0 240.0 240.0 240.0 240.0 240.0 240.0 11,760.8	8 71% 8.78% 82.51% 1.00 Percentage to Total 6.30% 4.25% 4.21% 0.83% 0.22% 0.37% 0.29% 0.65% 1.26% 0.89% 0.81% 0.93% 0.94% 0.17%
	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven 246100 Utilities Inc of Longwood 252110 Weathersfield W 252111 Weathersfield S 252113 Oakland Shores 252114 Utile Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S	s s s w s w w w w w w w w w w w w w w w	120.7 121.7 1.143.8 1.386.2 ERC Count 1.699.0 1.145.0 1.145.5 58.0 100.0 79.0 176.0 340.0 240.0 219.5 250.5 253.5 45.0	8.71% 8.78% 82.51% 1.00 Percentage to Total 6.30% 4.25% 4.21% 0.83% 0.22% 0.37% 0.29% 0.65% 1.26% 0.89% 0.81% 0.93% 0.94% 0.17%
	242100 Lake Placid Utilities Inc W 242101 Lake Placid Utilities Inc S 256100 Util Inc of Sandalhaven 246100 Utilities Inc of Longwood 252110 Weathersfield W 252111 Weathersfield S 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park S 252119 Ravenna Park S 252121 Bear Lake Manor 252122 Jansen 252123 Crescent Heights 252124 Davis Shores 252136 252137	s s s s s s s s s s s s s s s s s s s	120.7 1,143.8 1,386.2 ERC Count 1,699.0 1,145.0 1,145.0 100.0 79.0 176.0 340.0 240.0 240.0 240.0 240.0 240.0 240.0 11,760.8	8 71% 8.78% 82.51% 1.00 Percentage to Total 6.30% 4.25% 4.21% 0.83% 0.22% 0.37% 0.29% 0.65% 1.26% 0.89% 0.81% 0.93% 0.94% 0.17%

HAWS, SCOTTY L.	System			ERC Count	Percentage to Total
	102110 Ops Ldrship-SE/South/West Cost	ОН	ОН		
HERMANO, RODEL R	<u>System</u> 246100 Utilities Inc of Longwood		5	ERC Count 1,699.0	Percentage to Total 6.30%
	252110 Weathersfield W	w		1,145.0	4.25%
	252111 Weathersfield 5		S	1,135.5	4.21%
	252113 Oakland Shores	W		224.5	0.83%
	252114 Little Wekiva	W		58.0	0.22%
	252115 Park Ridge W	w		100.0	0.37%
	252116 Phillips	W		79.0	0.29%
	252117 Crystal Lake	W		176.0	0.65%
	252118 Ravenna Park W	W	_	340.0	1.26%
	252119 Ravenna Park S		5	240.0	0.89%
	252121 Bear Lake Manor	W		219.5	0.81%
	252122 Jansen 252123 Crescent Heights	W		250.5	0.93%
	252124 Davis Shores	W		253.5	0.94%
	252124 Davis Shores 252136	W		45.0	0.17%
	252137				
	255100 Sanlando Utilities Corp W	w		11,760.8	43.64%
	2SS101 Sanlando Utilities Corp S		5	9,170.6	34.03%
	255102 Sanlando Utilities Corp R		5	55.0	0.20%
			_	26,951.9	1.00
			-		
HOGUE, RAYMOND H.	System 255100 Spolando Halibios Cosp W			ERC Count	Percentage to Total
	255100 Sanlando Utilities Corp W	W		11,760.8	56.04%
	255101 Sanlando Utilities Corp S		S	9,170.6	43.70%
	255102 Sanlando Utilities Corp R		s _	55.0	0.26%
			-	20,986.4	1.00
HOLLISTER, JIMMIE H.	System 246100 Utilities Inc of Longwood		s	ERC Count 1,699.0	Percentage to Total 10.10%
	_		•		
	251100 Four Lakes	W		67.0	0.40%
	251101 Lake Saunders 251102 LUSI South W	W		43.0	0.26%
		W		3,218.3	19.13%
	251104 LUSI South R 251106 LUSI North	w	S	56.0 6,105.6	0.33% 36.30%
	252110 Weathersfield W	w		1,145.0	6.81%
	252113 Oakland Shores	W		224.5	1.33%
	252114 Little Wekiva	W		58.0	0.34%
·	252115 Park Ridge W	W		100.0	0.59%
	252116 Phillips	W		79.0	0.47%
1	252117 Crystal Lake	W		176.0	1.05%
	252118 Ravenna Park W	W		340.0	2.02%
	252121 Bear Lake Manor	W		219.5	1.30%
	252122 Jansen	W		250.5	1.49%
	252123 Crescent Heights	W		253.5	1.51%
	252124 Davis Shores	W		45.0	0.27%
	252129 Golden Hills W 252136	w		527.6	3.14%
	254101 ACME FL Legends Irrigation	w		728.5	4.33%
	260100 Utilities Inc Of Pennbrooke W	w		1,485.0	8.83%
	200100 Guirdes life Of LEMMPLOOKS AA	VV	_		
			-	16,821.0	1.00
KEYS, THOMAS E.	System			ERC Count	Percentage to Total
	255100 Sanlando Utilities Corp W	w		11,760.8	56.04%
	255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R		5 5	9,170.6 55.0	43.70% 0.26%
			_	20,986.4	1.00
VII GODE ID. IABATE	- .		-		
KILGORE JR. JAMES	System 251100 Four Lakes	w		ERC Count 67.0	Percentage to Total
	251100 Four Lakes 251101 Lake Saunders	w		43.0	0.40% 0.26%
	251101 Lake Satisfiers 251102 LUSI South W	W		3,218.3	19.28%
	251102 203/ 304// W 251103 LUS/ South S	••	s	3,144.8	18.84%
	251105 LOSI South R		5	56.0	0.34%
	251106 LUSI North	·W		6,105.6	36.58%
	252129 Golden Hills W	w		527.6	3.16%
	252130 Golden Hills S		S	76.2	0.46%
	254101 ACME FL Legends Irrigation	w		728.5	4.36%
	260100 Utilities Inc Of Pennbrooke W	w		1,485.0	8.90%
	260101 Utilities Inc Of Pennbrooke S		s _	1,239.0	7.42%
			-	16,691.0	1.00
KILGORE, JAMES A	System			ERC Count	Percentage to Total
	255100 Sanlando Utilities Corp W	W		11,760.8	56.04%
	255101 Sanlando Utilities Corp S		S	9,170.6	43.70%
	255102 Sanlando Utilities Corp R		s	55.0	0.26%

			20,986.4	1.00
MARINELLI, JOHN A.	System		ERC Count	Percentage to Total
4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 	246100 Utilities Inc of Longwood	s	1,699.0	6.30%
	252110 Weathersfield W	w	1,145.0	4.25%
	252111 Weathersfield 5	s W	1,135.5	4.21%
	252113 Oakland Shores 252114 Little Wekiva	w	224.5 58.0	0.83% 0.22%
	252114 Little Wekiva 252115 Park Ridge W	w	100.0	0.22%
	252116 Phillips	w	79.0	0.29%
	252117 Crystal Lake	w	176.0	0.65%
	252118 Ravenna Park W	w	340.0	1.26%
	252119 Ravenna Park S	S	240.0	0.89%
,	252121 Bear take Manor	w	219.5	0.81%
	252122 Jansen	W	250.5	0.93%
	252123 Crescent Heights	W	253.5	0.94%
	252124 Davis Shores	w	45.0	0.17%
	252136			
	252137			
	255100 Sanlando Utilities Corp W	w	11.700.0	42.544
	•		11,760.8	43.64%
	255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R	\$ \$	9,170.6 55.0	34.03% 0.20%
	255102 Sassando Otintes Corp n	,	33.0	0.20%
			26,951.9	1.00
			,	
MATTESON, SEYD	System		ERC Count	Percentage to Total
••••••••••••••••••••••••••••••••••••••	241100 Tierra Verde Utilities Inc	s	2,094.2	38.43%
			-,	
	250100 Mid-County Services Inc	S	3,355.0	61.57%
			5,449.2	1.00
·				
MORRELL, MATTHEW J.	System		ERC Count	Percentage to Total
	246100 Utilities Inc of Longwood	S	1,699.0	6.30%
	75 2210 March perfield M	14/	1 145 0	4 359/
	252110 Weathersfield W 252111 Weathersfield S	w s	1,145.0 1,135.5	4.25% 4.21%
•	252111 Weathersheld 5 252113 Oakland Shores	w	224.5	0.83%
	252114 Little Wekiva	w	58.0	0.22%
	252115 Park Ridge W	w	100.0	0.37%
	252116 Phillips	w	79.0	0.29%
	252117 Crystal Lake	w	176.0	0.65%
	252118 Ravenna Park W	w	340.0	1.26%
	252119 Ravenna Park S	· s	240.0	0.89%
	252121 Bear Lake Manor	w	219.5	0.81%
	252122 Jansen	W	250.5	0.93%
	252123 Crescent Heights	W	253.5	0.94%
	252124 Davis Shores	W	45.0	0.17%
	252136			
	252137			
	355100 Sk - 1- 10/80 5 · · ·	144		
	255100 Sanlando Utilities Corp W	w	11,760.8	43.64%
	255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R	s s	9,170.6 55.0	34.03% 0.20%
	233102 Semention Officies Corp R	•	33.0	0.20%
			26,951.9	1.00
NEAL, WILLIAM L.	System		ERC Count	Percentage to Total
	241100 Tierra Verde Utilities Inc	S	2,094.2	15.15%
• '	248100 Cypress Lakes Utilities Inc W	w	1,252.4	9.06%
	248101 Cypress Lakes Utilities Inc S	S	1,150.1	8.32%
	250100 Mid-County Services Inc	S	3,355.0	24.28%
	252106 Orangewood W	w	1,703.8	12.33%
	252107 Orangewood S	S	158.0	1.14%
	252125 Summertree W	w	1,179.2	8.53%
	252126 Summertree S	s w	979.0	7.08%
	252128 Lake Tarpon W	₩	430.1	3.11%
	259100 Labrador Utilities Inc W	w	764.9	5.54%
		** 5	751.9	5.44%
	259101 Lapragor Druites Inc 2			
	259101 Labrador Utilities Inc S	•		
	599701 Fabradot Offitties INC 2	,	13,818.6	1.00

MASSIDU UIIII STAND S. 1,095					
PASSIDU UIIINES INC of Longwood 3 1,995 0.207	OVERTON, MICHAEL A.	System		ERC Count	Percentage to Total
			S		5.03%
			w	67.0	0.20%
					0.13%
153110 Weathersfield W					
				0,202.0	10.05%
		25 2110 Weathersfield W	W	1,145.0	3.39%
					3.37%
					0.67%
					0.17%
	*				
252122 James		252119 Ravenna Park S			0.71%
		252121 Bear Lake Manor	w	219.5	0.65%
					0.74%
252136 Golden Nils W					0.75%
					0.13%
252106 252107 2					
			3	76.2	0.23%
PARRISH					
PARRISH		assis of section of the section of t			
PARRISH. RAYMOND A.					
PARRISH RAYMOND A. South			•	33.0	0.10%
PARRISH RAYMOND A. Sostem ERC Count Percentise to Total					4.40%
PARRISH RAYMOND A. Seatem		260101 Utilities Inc Of Pennbrooke S	S	1,239.0	3.67%
151100 Four Lakes W 67.0 0.43%				33,743.8	1.00
151100 Four Lakes W 67.0 0.43%	DADDICH DAVEGOND A	•			The second secon
	PARKISH, KATMIOND A.		14/		
251102 LUSI South N					
251103 LUS South S					
251106 LUSI North					
		251104 LUSI South R	S		0.35%
				6,105.6	38.25%
					3.31%
PHILLIPS CHRISTOPHER System System ERC Count Percentuare to Tutal		252130 Golden Hills S	5	76.2	0.48%
PHILLIPS CHRISTOPHER System System ERC Count Percentuare to Tutal		260100 Utilities Inc Of Pennhronke W	W	1.495.0	9.30%
PHILLIPS CHRISTOPHER					7.76%
PHILLIPS CHRISTOPHER		•		16.063.5	
246100 Utilities Inc of Longwood S 1,699.0 10.10%				15,962.5	1.00
251100 Four Lakes W 67.0 0.40%	PHILLIPS, CHRISTOPHER				
251101 Lake Saunders W 43.0 0.26% 251102 LUSI South W W 3,218.3 19.13% 251104 LUSI South R S 5.60 0.33% 251104 LUSI South R W 6,105.6 36.30% 251106 LUSI North W 6,105.6 36.30% 251106 LUSI North W 1,145.0 6.81% 252113 Oakland Shores W 224.5 1.33% 252114 Little Wekiva W 58.0 0.34% 252115 Park Ridge W W 100.0 0.59% 252116 Phillips W 176.0 1.05% 252116 Phillips W 340.0 2.02% 252117 Crystal Lake W 340.0 2.02% 252118 Ravenna Park W W 340.0 2.02% 252112 Bear Lake Manor W 219.5 1.30% 252122 Jansen W 250.5 1.49% 252122 Jansen W 250.5 1.49% 252122 Jansen W 250.5 1.51% 252122 Gescent Heights W 253.5 1.51% 252122 Gescent Heights W 253.5 1.51% 252122 Gescent Heights W 252.6 3.14% 252122 Gescent Heights W 527.6 3.14% 3.3% 252122 Gescent Heights W 3.00% 3.3% 3		246100 Utilities Inc of Longwood	S	1,699.0	10.10%
251101 Lake Saunders W 43.0 0.26% 251102 LUSI South W W 3,218.3 19.13% 251104 LUSI South R S 5.60 0.33% 251104 LUSI South R W 6,105.6 36.30% 251106 LUSI North W 6,105.6 36.30% 251106 LUSI North W 1,145.0 6.81% 252113 Oakland Shores W 224.5 1.33% 252114 Little Wekiva W 58.0 0.34% 252115 Park Ridge W W 100.0 0.59% 252116 Phillips W 176.0 1.05% 252116 Phillips W 340.0 2.02% 252117 Crystal Lake W 340.0 2.02% 252118 Ravenna Park W W 340.0 2.02% 252112 Bear Lake Manor W 219.5 1.30% 252122 Jansen W 250.5 1.49% 252122 Jansen W 250.5 1.49% 252122 Jansen W 250.5 1.51% 252122 Gescent Heights W 253.5 1.51% 252122 Gescent Heights W 253.5 1.51% 252122 Gescent Heights W 252.6 3.14% 252122 Gescent Heights W 527.6 3.14% 3.3% 252122 Gescent Heights W 3.00% 3.3% 3		251100 Four Lakes	w	67.0	0.40%
251102 LUSI South W					
251106 LUSI North W 6,105.6 36.30%		251102 LUSI South W			19.13%
252110 Weathersfield W				56.0	0.33%
252113 Oakland Shores W 224,5 1.33% 252114 Little Wekiva W 58.0 0.34% 252115 Park Ridge W W 100,0 0.59% 252116 Park Ridge W W 107,0 0.47% 252116 Park Ridge W W 176,0 0.47% 252116 Park Ridge W W 176,0 0.47% 252118 Ravenna Park W W 340,0 2.02% 252121 Bear take Manor W 219,5 1.30% 252122 Jansen W 250,5 1.49% 252123 Grescent Heights W 253,5 1.51% 252124 Davis Shores W 45,0 0.27% 252124 Davis Shores W 45,0 0.27% 252129 Golden Hills W W 527,6 3.14% 252129 Golden Hills W W 527,6 3.14% 252129 Golden Hills W W 527,6 3.14% 252129 Golden Hills W W 1.485,0 8.83% W 4.485,0 W		251106 LUSI North	w	6,105.6	36.30%
252113 Oakland Shores W 224,5 1.33% 252114 Little Wekiva W 58.0 0.34% 252115 Park Ridge W W 100,0 0.59% 252116 Park Ridge W W 107,0 0.47% 252116 Park Ridge W W 176,0 0.47% 252116 Park Ridge W W 176,0 0.47% 252118 Ravenna Park W W 340,0 2.02% 252121 Bear take Manor W 219,5 1.30% 252122 Jansen W 250,5 1.49% 252123 Grescent Heights W 253,5 1.51% 252124 Davis Shores W 45,0 0.27% 252124 Davis Shores W 45,0 0.27% 252129 Golden Hills W W 527,6 3.14% 252129 Golden Hills W W 527,6 3.14% 252129 Golden Hills W W 527,6 3.14% 252129 Golden Hills W W 1.485,0 8.83% W 4.485,0 W		35 33 10 Wasshard and	***		
252114 Little Wekiva W 58.0 0.34% 252115 Park Ridge W W 100.0 0.59% 252116 Phillips W 79.0 0.47% 252116 Phillips W 176.0 1.05% 252118 Ravenna Park W W 340.0 2.02% 252118 Ravenna Park W W 340.0 2.02% 252128 Bear Lake Manor W 219.5 1.30% 252122 Jansen W 250.5 1.49% 252122 Jansen W 250.5 1.49% 252123 Crescent Heights W 250.5 1.51% 252124 Davis Shores W 45.0 0.27% 252129 Golden Hills W W 527.6 3.14% 3.3% 252.47% 252129 Golden Hills W W 3.218.3 25.47% 252129 Golden Hills W W 3.218.3 25.47% 252102 LUSI South W W 3.218.3 25.47% 252102 LUSI South S S 3.144.8 24.89% 252104 LUSI South R S 5.60 0.44% 252104 LUSI Sou					
252115 Park Ridge W					
252116 Phillips W 79.0 0.47% 252117 Crystal Lake W 176.0 1.105% 252118 Ravenna Park W 340.0 2.02% 252121 Ravenna Park W 340.0 2.02% 252122 Jansen W 250.5 1.49% 252122 Jansen W 250.5 1.49% 252122 Jansen W 250.5 1.49% 252124 Davis Shores W 45.0 0.27% 252124 Davis Shores W 45.0 0.27% 252129 Golden Hills W 527.6 3.14% 252129 Golden Hills W 527.6 3.14% 252129 Golden Hills W 728.5 4.33% 252129 Golden Hills W 728.5 4.33% 252129 Golden Hills W 728.5 3.14% 252129 Golden Hills W 728.5 3.14% 3.3% 252129 Golden Hills W 728.5 3.14% 3.3% 252129 Golden Hills W 728.5 3.14% 3.24 3.3% 3.24 3.2					
252117 Crystal Lake					
252118 Ravenna Park W W 340.0 2.02% 252122 Bear Lake Manor W 219.5 1.10% 1.10% 252122 Jansen W 250.5 1.49% 252122 Jansen W 250.5 1.49% 252123 Crescent Heights W 253.5 1.51% 252124 Davis Shores W 45.0 0.27% 252129 Golden Hills W W 527.6 3.14% 252129 Golden Hills W W 527.6 3.14% 252129 Golden Hills W W 728.5 3.13% 260100 Utilities Inc Of Pennbrooke W W 1,485.0 8.83% 260100 Utilities Inc Of Pennbrooke W W 1,485.0 8.83% 260100 Utilities Inc Of Pennbrooke W W 1,485.0 0.53% 260100 Utilities Inc Of Pennbrooke W W 1,485.0 0.53% 260100 Utilities Inc Of Pennbrooke W W 3.218.3 260100 Utilities Inc Of Pennbrooke					1.05%
252121 Bear Lake Manor W 219.5 1.30% 252122 Jansen W 250.5 1.49% 252123 Crescent Heights W 253.5 1.51% 252124 Davis Shores W 45.0 0.27% 252129 Golden Hills W \$251.6 3.14% 252129 Golden Hills W W \$1,485.0 8.83% 252120 Golden Hills W W \$1,485.0 8.83% 252120 Golden Hills W \$251.0		252118 Ravenna Park W	W		2.02%
252123 Crescent Heights W 253.5 1.51% 252124 Davis Shores W 45.0 0.27% 252129 Golden Hills W W 527.6 3.14% 252129 Golden Hills W W 527.6 3.14% 254101 ACME FL Legends Irrigation W 728.5 4.33% 260100 Utilities Inc Of Pennbrooke W W 1,485.0 8.83% 16.821.0 1.00					1.30%
					1.49%
252129 Golden Hills W W 527.6 3.14% 254101 ACME FL Legends Irrigation W 728.5 4.33% 260100 Utilities Inc Of Pennbrooke W 1,485.0 8.83% 16,821.0 1.00 17,821.0 1.00 17,821.0 1.00 17,821.0 1.00 1					1.51%
					0.27%
\$260100 Utilities Inc Of Pennbrooke W \$1,485.0 \$8.83% \$16.821.0 \$1.00 \$1.6821.0 \$1.00 \$1.6821.0 \$1.00 \$1.6821.0 \$1.00 \$1.6821.0 \$1.00 \$1.6821.0 \$1.00 \$1.6821.0 \$1.00 \$1.6821.0 \$1.00 \$1.6821.0 \$1.00 \$1.6821.0 \$1.00		52515A Goideu uing M	w	527.6	3.14%
POWELL TREVOR 8. System ERC Count Percentage to Total		254101 ACME FL Legends Irrigation	w	728.5	4.33%
POWELL TREVOR 8. System ERC Count Percentage to Total		260100 Utilities Inc Of Pennbrooke W	w	1,485.0	%FR R
System System ERC Count Percentine to Total					
251100 Four Lakes W 67.0 0.53% 251101 Lake Saunders W 43.0 0.34% 251102 LUSI South W W 3,218.3 25.47% 251103 LUSI South S S 3,144.8 24,89% 251104 LUSI South R S 56.0 0.44%				16,821.0	1.00
251100 Four Lakes W 67.0 0.53% 251101 Lake Saunders W 43.0 0.34% 251102 LUSI South W W 3,218.3 25.47% 251103 LUSI South S S 3,144.8 24.89% 251104 LUSI South R S 56.0 0.44%	POWELL, TREVOR B.			ERC Count	Percentage to Total
251101 Lake Saunders W 43.0 0.34% 251102 LUSI South W W 3,218.3 25.47% 251103 LUSI South S S 3,144.8 24.89% 251104 LUSI South R S 56.0 0.44%		251100 Four Lakes			
251103 LUSI South S S 3,144.8 24.89% 251104 LUSI South R S 56.0 0.44%					0.34%
251104 LUSI South R S 56.0 0.44%					
		251104 LUSI South R 251106 LUSI North	w w		
9,105.0 48.32%		ESTING COST MOTOR	**	6,105.6	48.32%
12,634,7 1.00				12,634.7	1.00
	•				

RADCLIFF, MAX LEE	<u>System</u> 249100 Utilities Inc of Eagle Ridge 249101 Cross Creek		s s	ERC Count 1,602.6 908.0	<u>Percentage to Total</u> 63.83% 36.17%
				2,510.6	1.00
DAINTS COALS A					
RAINES, CRAIG A.	<u>System</u> 251100 Four Lakes	w		ERC Count 67.0	Percentage to Total 0.53%
	251101 Lake Saunders	w		43.0	0.34%
	251102 LUSI South W 251103 LUSI South S	w	s	3,218.3 3,144.8	25.47% 24.89%
	251104 LUSI South R		5	56.0	0.44%
	251106 LUSI North	w		6,105.6	48.32%
				12,634.7	1.00
REINCKE, SEAN	System 248100 Cypress Lakes Utilities Inc W	w		ERC Count	Percentage to Total
	248101 Cypress Lakes Utilities Inc 5	vv	s	1,252.4 1,150.1	14.96% 13.74%
	252106 Orangewood W	w		1,703.8	20.36%
	252107 Orangewood \$	***	S	158.0	1.89%
	252125 Summertree W 252126 Summertree S	w	s	1,179.2 979.0	14.09% 11.70%
	252128 Lake Tarpon W	w	•	430.1	5.14%
	259100 Labrador Utilities Inc W	w		764.9	9.14%
	259101 Labrador Utilities Inc S		s .	751.9	8.98%
				8,369.4	1.00
REMIGIO, ROBERTO V.	<u>System</u> 255100 Sanlando Utilities Corp W	w		ERC Count 11,760.8	Percentage to Total 99.53%
	255102 Sanlando Utilities Corp R	"	s	55.0	0.47%
				11,815.8	1.00
RICHARDSON, JAMES P.	System			ERC Count	Percentage to Total
	251100 Four Lakes	w		67.0	0.42%
	251101 Lake Saunders 251102 LUSI South W	w		43.0	0.27%
	251102 LOSI South W 251103 LUSI South S	W	s	3,218.3 3,144.8	20.16% 19.70%
	251104 LUSI South R		s	56.0	0.35%
	251106 LUSI North 252129 Golden Hills W	w		6,105.6 527.6	38.25%
	252130 Golden Hills S	vv	S	76.2	3.31% 0.48%
	260100 Utilities Inc Of Pennbrooke W 260101 Utilities Inc Of Pennbrooke S	w	5	1,485.0 1,239.0	9.30% 7.76%
			٠.	15,962.5	1.00
0.00.0000000000000000000000000000000000	_		٠		
RICHARDSON, MARLIN	System 252129 Golden Hills W	w		ERC Count 527.6	Percentage to Total 15.85%
	252130 Golden Hills S		S	76.2	2.29%
	260100 Utilities Inc Of Pennbrooke W 260101 Utilities Inc Of Pennbrooke S	w	s	1,485.0	44.62%
	200101 Officies Inc Of Pennshooke 5		٠.	1,239.0	37.23%
			•	3,327.8	1.00
<u>SCHWADES, CHARLES G.</u>	System 251100 Four Lakes	w		ERC.Count 67.0	Percentage to Total 0.40%
	251101 Lake Saunders	w		43.0	0.26%
	251102 LUSI South W	w		3,218.3	19.28%
	251103 LUSI South S 251104 LUSI South R		5 5	3,144.8 56.0	18.84% 0.34%
	251106 LUSI North	w		6,105.6	36.58%
	252129 Golden Hills W 252130 Golden Hills S	w	s	527.6 76.2	3.16% 0.46%
	254101 ACME Ft Legends Irrigation	w		728.5	4.36%
	260100 Utilities Inc Of Pennbrooke W	w		1,485.0	8.90%
	260101 Utilities Inc Of Pennbrooke S		S	1,239.0	7.42%
	•		-	16,691.0	1.00
SCHWADES, JENNIFER M	System			ERC Count	Percentage to Total
	251100 Four Lakes	w		67.0	0.42%
	251101 Lake Saunders 251102 LUSI South W	w		43.0 3,218.3	0.27% 20.16%
	251103 LUSI South S		s	3,144.8	19.70%
	251104 LUSI South R 251106 LUSI North	w	S	56.0 6,105.6	0.35% 38.25%
	. 252129 Golden Hills W	w		527.6	3.31%
	252130 Golden Hills S		s	76.2	0.48%
	260100 Utilities Inc Of Pennbrooke W	w	· ·	1,485.0	9.30%
	260101 Utilities Inc Of Pennbrooke S		s -	1,239.0	7.76%
			-	15,962.5	1.00

SCHWADES, MICHAEL	System			
			ERC Count	Percentage to Total
	333100 Massanutten Public Serv Corp W	w	2,810.5	50.08%
	333101 Massanutten Public Serv Corp S	\$	2,801.0	49.92%
			5,611.5	1.00
SHOFFSTALL DAVID E.	System		ERC Count	Percentage to Total
	248100 Cypress Lakes Utilities Inc W	w	1,252.4	31.95%
	248101 Cypress Lakes Utilities Inc S	,,,	1,150.1	29.34%
	549101 Cypress takes offittes inc 3	3	1,150.1	25.34%
	259100 Labrador Utilities Inc W	W	764.9	19.52%
	259101 Labrador Utilities Inc S	S	751.9	19.18%
			3,919.3	1.00
SHUE, MICKEY A.	System		ERC Count	Percentage to Total
	246100 Utilities Inc of Langwood	s	1,699.0	6.30%
	210200 01111111111111111111111111111111	-	.,	
	252110 Weathersfield W	w	1,145.0	4.25%
	252111 Weathersfield S	S	1,135.5	4.21%
	252113 Oakland Shores	w	224.5	0.83%
	252114 Little Wekiva	w	58.0	0.22%
	25211S Park Ridge W	w	100.0	0.37%
	252116 Phillips	w	79.0	0.29%
	252117 Crystal Lake	w	176.0	0.65%
	252118 Ravenna Park W	w	340.0	1.26%
	252119 Ravenna Park S	S	240.0	0.89%
	252121 Bear Lake Manor	w	219.5	0.81%
	252121 Bear Lake Marior 252122 Jansen	w	250.5	0.93%
	252123 Crescent Heights	w	253.5	0.94%
	252124 Davis Shores	w	45.0	0.17%
	252136			
	252137			
	255100 Sanlando Utilities Corp W	w	11,760.8	43.64%
	255101 Sanlando Utilities Corp S	s	9,170.6	34.03%
		Š		
	255102 Sanlando Utilities Corp R	3	55.0	0.20%
			26,951.9	1.00
CHIMOS MATHY A	0		enc c	
SILLITOE, KATHY A.	System		ERC Count	Percentage to Total
	251100 Four Lakes	w	67.0	0.50%
			43.0	0.32%
	251101 Lake Saunders	w		
	251101 Lake Saunders 251102 LUSI South W			
	251102 LUSI South W	w	3,218.3	24.08%
	251102 LUSI South W 251103 LUSI South S	w s	3,218.3 3,144.8	24.08% 23.53%
	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R	. S S	3,218.3	24.08%
	251102 LUSI South W 251103 LUSI South S	w s	3,218.3 3,144.8	24.08% 23.53%
	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R	. S S	3,218.3 3,144.8 56.0	24.08% 23.53% 0.42%
	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North	w s s	3,218.3 3,144.8 56.0 6,105.6	24.08% 23.53% 0.42% 45.69%
	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R	. S S	3,218.3 3,144.8 56.0	24.08% 23.53% 0.42%
	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North	w s s	3,218.3 3,144.8 56.0 6,105.6 728.5	24.08% 23.53% 0.42% 45.69% 5.45%
	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North	w s s	3,218.3 3,144.8 56.0 6,105.6	24.08% 23.53% 0.42% 45.69%
	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North	w s s	3,218.3 3,144.8 56.0 6,105.6 728.5	24.08% 23.53% 0.42% 45.69% 5.45%
SILLITOE, TERRY W.	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation	w s s	3,218.3 3,144.8 56.0 6,105.6 728.5	24.08% 23.53% 0.42% 45.69% 5.45%
SILLITOE, TERRY W.	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation Syntesu	w s s s w w	3,218.3 3,144.8 56.0 6,105.6 728.5	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total
SILLITOE, TERRY W.	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W	w s s s w w w	3,218.3 3,144.8 55.0 6,105.6 728.5 13,363.2 ERC Crount 1,145.0	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98%
SILLITOE, TERRY W.	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores	w s s s s w w w	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERCCount 1,145.0 224.5	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98% 1.56%
SILLITOE, TERRY W.	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W	w s s s w w w	3,218.3 3,144.8 55.0 6,105.6 728.5 13,363.2 ERC Crount 1,145.0	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98%
SILUTOE, TERRY W.	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekwa	w s s s w w w w w	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentauc to Total 7.98% 1.56% 0.40%
SILLITOE, TERRY W.	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W	w s s s w w w w w w w w w w w w w w w w	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0 100.0	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98% 1.56% 0.40% 0.70%
<u>SILLITOE, TERRY W.</u>	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252115 Park Ridge W 252116 Phillips	w s s s w w w w w w w w w w w w w w w w	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 **ERC Crount 1,145.0 224.5 58.0 100.0	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98% 0.40% 0.70% 0.55%
SILUTOE, TERRY W.	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation Syntem 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake	w s s s w w w w w w w w w w w w w w w w	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0 100.0 79.0 176.0	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentase to Total 7.98% 0.40% 0.70% 0.55% 1.23%
SILLITOE, TERRY W.	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W	w s s s w w w w w w w w w w w w w w w w	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 **ERC Crount 1,145.0 224.5 58.0 100.0	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98% 0.40% 0.70% 0.55%
SILUTOE, TERRY W.	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation Syntem 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake	w s s s w w w w w w w w w w w w w w w w	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentase to Total 7.98% 1.56% 0.40% 0.70% 0.55% 1.23% 2.37%
SILLITOE, TERRY W.	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 2521218 Bear Lake Manor	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 **ERC CRUIN 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentase to Total 7.98% 0.40% 0.70% 0.55% 1.23% 2.37% 1.53%
SILLITOE, TERRY W.	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W	w s s s s s w w w w w w w w w w w w w w	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentase to Total 7.98% 1.56% 0.40% 0.70% 0.55% 1.23% 2.37%
SILLITOE, TERRY W.	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252116 Cyrytal Lake 252118 Ravenna Park W 252121 Bear Lake Manor 252122 Jansen	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98% 1.56% 0.40% 0.70% 0.55% 1.23% 2.37% 1.53% 1.75%
SILLITOE, TERRY W.	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 2521218 Bear Lake Manor	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 **ERC Crount 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentase to Total 7.98% 0.40% 0.70% 0.55% 1.23% 2.37% 1.53%
SILLITOE, TERRY W.	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252116 Cyrytal Lake 252118 Ravenna Park W 252121 Bear Lake Manor 252122 Jansen	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98% 1.56% 0.40% 0.70% 0.55% 1.23% 2.37% 1.53% 1.75%
SILLITOE, TERRY W.	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252116 Cyrytal Lake 252118 Ravenna Park W 252121 Bear Lake Manor 252122 Jansen	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentase to Total 7.98% 0.40% 0.70% 0.55% 1.23% 2.37% 1.53% 1.75%
SILLITOE, TERRY W.	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252116 Cyrytal Lake 252118 Ravenna Park W 252121 Bear Lake Manor 252122 Jansen	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98% 1.56% 0.40% 0.70% 0.55% 1.23% 2.37% 1.53% 1.75%
	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252121 Bear Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC CRUIN 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentase to Total 7.98% 0.40% 0.70% 0.55% 1.23% 2.37% 1.53% 1.75% 81.94%
SILLITOE, TERRY W.	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252116 Cyrytal Lake 252118 Ravenna Park W 252121 Bear Lake Manor 252122 Jansen	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentase to Total 7.98% 0.40% 0.70% 0.55% 1.23% 2.37% 1.53% 1.75%
	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 2521212 Jansen 255100 Sanlando Utilities Corp W	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERCCount 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98% 0.40% 0.70% 0.55% 1.23% 2.27% 1.53% 1.75% 81.94%
	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation Syntem 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252121 Bear Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC.Count 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentase to Total 7.98% 0.40% 0.70% 0.55% 1.23% 1.75% 81.94% 1.00 Percentage to Total 56.04%
	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252121 Bear Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC CRUIN 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8 14,353.3 ERC CRUIN 11,760.8 9,170.6	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentance to Total 7.98% 0.40% 0.70% 0.55% 1.23% 2.37% 1.53% 1.75% 81.94% 1.00 Percentance to Total 56.04% 43.70%
	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation Syntem 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252121 Bear Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC.Count 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentase to Total 7.98% 0.40% 0.70% 0.55% 1.23% 1.75% 81.94% 1.00 Percentage to Total 56.04%
	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252121 Bear Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8 14,353.3 ERC Count 1,1760.8 9,170.6 55.0	24.08* 23.53* 0.42% 45.69% 5.45% 1.00 Percentase to Total 7.98% 0.40% 0.70% 0.55% 1.23% 2.37% 1.53% 1.75% 81.94% 1.00 Percentage to Total 43.70% 0.26%
	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252121 Bear Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC CRUIN 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8 14,353.3 ERC CRUIN 11,760.8 9,170.6	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentance to Total 7.98% 0.40% 0.70% 0.55% 1.23% 2.37% 1.53% 1.75% 81.94% 1.00 Percentance to Total 56.04% 43.70%
	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252121 Bear Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8 14,353.3 ERC Count 1,1760.8 9,170.6 55.0	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98% 0.40% 0.70% 0.55% 1.23% 2.37% 1.53% 1.75% 81.94% 1.00 Percentage to Total 56.04% 43.70% 0.26%
SOSSAMON, WILLIAM	251102 LUSI South W 251103 LUSI South R 251106 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 2521218 Paer Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp W 255102 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERCCount 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8 14,353.3 ERCCount 11,760.8 9,170.6 55.0	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98% 0.40% 0.70% 0.55% 1.23% 2.37% 1.53% 1.75% 81.94% 1.00 Percentage to Total 56.04% 43.70% 0.26%
	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Phillips 252117 Crystal Lake 252118 Ravenap Park W 252121 Bear Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8 14,353.3 ERC Count 11,760.8 9,170.6 55.0 20,986.4	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentase to Total 7.98% 1.56% 0.40% 0.70% 0.55% 1.23% 1.75% 81.94% 1.00 Percentage to Total 56.04% 43.70% 0.26% 1.00 Percentage to Total
SOSSAMON, WILLIAM	251102 LUSI South W 251103 LUSI South R 251106 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252112 Bear Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp R 255102 Sanlando Utilities Corp R	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERCCount 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8 14,353.3 ERCCount 11,760.8 9,170.6 55.0	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98% 0.40% 0.70% 0.55% 1.23% 2.37% 1.53% 1.75% 81.94% 1.00 Percentage to Total 56.04% 43.70% 0.26%
SOSSAMON, WILLIAM	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Phillips 252117 Crystal Lake 252118 Ravenap Park W 252121 Bear Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8 14,353.3 ERC Count 11,760.8 9,170.6 55.0 20,986.4	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentase to Total 7.98% 1.56% 0.40% 0.70% 0.55% 1.23% 1.75% 81.94% 1.00 Percentage to Total 56.04% 43.70% 0.26% 1.00 Percentage to Total
SOSSAMON, WILLIAM	251102 LUSI South W 251103 LUSI South R 251106 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 2521218 Paer Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp W 255102 Sanlando Utilities Corp R System 255102 Sanlando Utilities Corp R System 252106 Orangewood W 252107 Orangewood S	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERCCount 1,145.0 224.5 58.0 100.0 219.5 250.5 11,760.8 14,353.3 ERCCount 11,760.8 9,170.6 55.0 20,986.4 ERC Count 1,703.8 158.0	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98% 1.56% 0.40% 0.70% 1.23% 2.27% 1.53% 1.75% 81.94% 1.00 Percentage to Total 56.04% 43.70% 0.26% 1.00 Percentage to Total 38.29% 3.55%
SOSSAMON, WILLIAM	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252121 Bear Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 255100 Sanlando Utilities Corp R System 255100 Sanlando Utilities Corp R 252106 Orangewood W 252107 Orangewood W 252107 Orangewood S 252125 Summertree W	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8 14,353.3 ERC Count 11,760.8 9,170.6 55.0 20,986.4	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentase to Total 7.98% 0.40% 0.70% 0.55% 1.23% 1.53% 1.75% 81.94% 1.00 Percentage to Total 36.04% 43.70% 0.26% 1.00 Percentage to Total 38.29% 3.55% 26.50%
SOSSAMON, WILLIAM	251102 LUSI South W 251103 LUSI South R 251106 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252112 Bear Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp R 255102 Sanlando Utilities Corp R 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree W	W S S S	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC CRIMI 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8 14,353.3 ERC Count 11,760.8 9,170.6 55.0 20,986.4 ERC Count 1,703.8 188.0 1,179.2 979.0	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentance to Total 7.98% 0.40% 0.70% 0.55% 1.23% 2.37% 1.53% 1.75% 81.94% 0.40% 0.26% 1.00 Percentance to Total 38.29% 3.55% 26.50% 22.00%
SOSSAMON, WILLIAM	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252121 Bear Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 255100 Sanlando Utilities Corp R System 255100 Sanlando Utilities Corp R 252106 Orangewood W 252107 Orangewood W 252107 Orangewood S 252125 Summertree W	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8 14,353.3 ERC Count 11,760.8 9,170.6 55.0 20,986.4	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentase to Total 7.98% 0.40% 0.70% 0.55% 1.23% 1.53% 1.75% 81.94% 1.00 Percentage to Total 36.04% 43.70% 0.26% 1.00 Percentage to Total 38.29% 3.55% 26.50%
SOSSAMON, WILLIAM	251102 LUSI South W 251103 LUSI South R 251106 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252112 Bear Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp R 255102 Sanlando Utilities Corp R 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree W	W S S S	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC CRIMI 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8 14,353.3 ERC Count 11,760.8 9,170.6 55.0 20,986.4 ERC Count 1,703.8 188.0 1,179.2 979.0	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentane to Total 7.98% 1.23% 2.37% 1.53% 2.37% 1.53% 1.75% 81.94% 0.00% 0.76% 0.26% 1.00 Percentage to Total 38.29% 3.55% 26.50% 2.2.00%
SOSSAMON, WILLIAM	251102 LUSI South W 251103 LUSI South R 251106 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252112 Bear Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp R 255102 Sanlando Utilities Corp R 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree W	W S S S	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8 14,353.3 ERC Count 11,760.8 9,170.6 55.0 20,986.4 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98% 1.23% 2.37% 1.53% 1.75% 81.94% 1.00 Percentage to Total 38.29% 3.55% 26.50% 22.00% 9.66%
SOSSAMON, WILLIAM	251102 LUSI South W 251103 LUSI South R 251106 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252112 Bear Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp R 255102 Sanlando Utilities Corp R 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree W	W S S S	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC CRIMI 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8 14,353.3 ERC Count 11,760.8 9,170.6 55.0 20,986.4 ERC Count 1,703.8 188.0 1,179.2 979.0	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 1.55% 2.17% 2
SOSSAMON, WILLIAM STEVENS, WILLIAM H	251102 LUSI South W 251103 LUSI South R 251106 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252121 Baser lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp W 255102 Sanlando Utilities Corp R System 255102 Sanlando Utilities Corp R System 252105 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree S 252128 Lake Tarpon W	W S S S	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERCCount 1,145.0 224.5 58.0 100.0 219.5 250.5 11,760.8 14,353.3 ERCCount 1,760.8 9,170.6 55.0 20,986.4 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.58% 0.40% 0.70% 1.23% 2.37% 1.53% 1.75% 81.94% 43.70% 0.26% 1.00 Percentage to Total 38.29% 3.55% 26.50% 22.00% 9.66%
SOSSAMON, WILLIAM	251102 LUSI South W 251103 LUSI South R 251106 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252112 Bear Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp R 255102 Sanlando Utilities Corp R 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree W	W S S S	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8 14,353.3 ERC Count 11,760.8 9,170.6 55.0 20,986.4 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98% 1.23% 2.37% 1.53% 1.75% 81.94% 1.00 Percentage to Total 38.29% 3.55% 26.50% 22.00% 9.66%
SOSSAMON, WILLIAM STEVENS, WILLIAM H	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252121 Bear Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 252105 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree W 252126 Summertree S 252128 Lake Tarpon W	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8 14,353.3 ERC Count 1,760.8 9,170.6 55.0 20,986.4 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1 4,450.1	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98% 0.40% 0.70% 0.55% 1.23% 2.37% 1.53% 1.75% 81.94% 1.00 Percentage to Total 38.29% 3.55% 22.00% 9.66% 1.00 Percentage to Total
SOSSAMON, WILLIAM STEVENS, WILLIAM H	251102 LUSI South W 251103 LUSI South R 251106 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252121 Baser lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp W 255102 Sanlando Utilities Corp R System 255102 Sanlando Utilities Corp R System 252105 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree S 252128 Lake Tarpon W	W S S S	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERCCount 1,145.0 224.5 58.0 100.0 219.5 250.5 11,760.8 14,353.3 ERCCount 1,760.8 9,170.6 55.0 20,986.4 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98% 1.55% 2.17% 81.94% 1.00 Percentage to Total 56.04% 43.70% 0.26% 1.00 Percentage to Total 38.29% 2.55% 2.6.50% 2.200% 9.66%
SOSSAMON, WILLIAM STEVENS, WILLIAM H	251102 LUSI South W 251103 LUSI South R 251106 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252121 Baser lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp W 255102 Sanlando Utilities Corp R System 255102 Sanlando Utilities Corp R System 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree S 252128 Lake Tarpon W	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERCCount 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8 11,760.8 9,170.6 55.0 20,986.4 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1 ERC Count 2,094.2	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98% 1.55% 0.40% 0.70% 0.55% 1.23% 2.37% 1.53% 1.75% 81.94% 1.00 Percentage to Total 38.42% 26.50% 22.00% 9.66% 1.00 Percentage to Total 38.43%
SOSSAMON, WILLIAM STEVENS, WILLIAM H	251102 LUSI South W 251103 LUSI South S 251104 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252121 Bear Lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp S 255102 Sanlando Utilities Corp R System 252105 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree W 252126 Summertree S 252128 Lake Tarpon W	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERC Count 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8 14,353.3 ERC Count 1,760.8 9,170.6 55.0 20,986.4 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1 4,450.1	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98% 0.40% 0.70% 0.05% 1.23% 2.37% 1.53% 1.75% 81.94% 1.00 Percentage to Total 38.29% 3.55% 26.50% 22.00% 9.66% 1.00 Percentage to Total
SOSSAMON, WILLIAM STEVENS, WILLIAM H	251102 LUSI South W 251103 LUSI South R 251106 LUSI South R 251106 LUSI North 254101 ACME FL Legends Irrigation System 252110 Weathersfield W 252113 Oakland Shores 252114 Little Wekiva 252115 Park Ridge W 252116 Phillips 252117 Crystal Lake 252118 Ravenna Park W 252121 Baser lake Manor 252122 Jansen 255100 Sanlando Utilities Corp W 255101 Sanlando Utilities Corp W 255102 Sanlando Utilities Corp R System 255102 Sanlando Utilities Corp R System 252106 Orangewood W 252107 Orangewood S 252125 Summertree W 252126 Summertree S 252128 Lake Tarpon W	W S S S W W W W W W W W W W W W W W W W	3,218.3 3,144.8 56.0 6,105.6 728.5 13,363.2 ERCCount 1,145.0 224.5 58.0 100.0 79.0 176.0 340.0 219.5 250.5 11,760.8 11,760.8 9,170.6 55.0 20,986.4 ERC Count 1,703.8 158.0 1,179.2 979.0 430.1 ERC Count 2,094.2	24.08% 23.53% 0.42% 45.69% 5.45% 1.00 Percentage to Total 7.98% 1.55% 0.40% 0.70% 0.55% 1.23% 2.37% 1.53% 1.75% 81.94% 1.00 Percentage to Total 36.04% 43.70% 0.26% 1.00 Percentage to Total 38.29% 3.55% 26.50% 22.00% 9.66% 1.00 Percentage to Total 38.43%

SUDOL COREY	System		ERC Count	Percentage to Total
	255100 Sanlando Utilities Corp W	w	11,760.8	56.04%
	255101 Sanlando Utilities Corp 5		9,170.6	43.70%
	255102 Sanlando Utilities Corp R	s	55.0	0.26%
			20,986.4	1.00
SZCZEPKOWSKI, STEPHEN A.	System		ERC Count	Percentage to Total
	250100 Mid-County Services Inc	S	3,355.0	100.00%
			3,355.0	1.00
VAN METER, NATHAN Z.	System		ERC Count	Percentage to Total
	246100 Utilities Inc of Longwood	5	1,699.0	100.00%
			1,699.0	1.00
WATKINS, CEDRIC	System		ERC Count	Percentage to Total
	251100 Four Lakes	w	67.0	0.42%
	251101 Lake Saunders	w	43.0	0.27%
	251102 LUSI South W	w	3,218.3	20.16%
	251103 LUSI South S	S	3,144.8	19.70%
	251104 LUSI South R	S	56.0	0.35%
	251106 LUSI North	w	6,105.6	38.25%
	252129 Golden Hills W	w	527.6	3.31%
	252130 Golden Hills 5	5	76.2	0.48%
	260100 Utilities Inc Of Pennbrooke W	w	1,485.0	9.30%
	260101 Utilities Inc Of Pennbrooke S	S	1,239.0	7.76%
			15,962.5	1.00
WILSON, MICHAELA.	System		ERC Count	Percentage to Total
	241100 Tierra Verde Utilities Inc	S	2,094.2	11.82%
	242100 Lake Placid Utilities Inc W	w	120.7	0.68%
	242101 Lake Placid Utilities Inc S	S	121.7	0.69%
	248100 Cypress Lakes Utilities Inc W	w	1,252.4	7.07%
	248101 Cypress Lakes Utilities Inc S	s	1,150.1	6.49%
	249100 Utilities Inc of Eagle Ridge	S	1,602.6	9.05%
	249101 Cross Creek	S	908.0	5.13%
	250100 Mid-County Services Inc	S	3,355.0	18.94%
	252106 Orangewood W	w	1,703.8	9.62%
	252107 Orangewood S	S	158.0	0.89%
	252125 Summertree W	w	1,179.2	6.66%
_	252126 Summertree S	S	979.0	5.53%
	252128 Lake Tarpon W	w	430.1	2.43%
	256100 Util Inc of Sandalhaven	S	1,143.8	6.46%
	259100 Labrador Utilities Inc W	w	764.9	4.32%
	259101 Labrador Utilities Inc S	S	751.9	4.24%
·			17,715.4	1.00
WORRELL, DAVID R.	System		ERC Count	Percentage to Total
	241100 Tierra Verde Utilities Inc	S	2,094.2	38.43%
	250100 Mid-County Services Inc	S	3,355.0	61.57%
			5,449.2	1.00
WRIGHT, THOMAS L.	System	***	ERC Count	Percentage to Total
	251100 Four Lakes 251101 Lake Saunders	w w	67.0 43.0	0.40%
	251101 Cake Saunders 251102 LUSI South W	w	43.0 3,218.3	0.26% 19.28%
•	251102 LUSI South S	vv S	3,218.3	19.28%
	251103 £031303th 3	S	56.0	0.34%
	251106 LUSI North	w	6,105.6	36.58%
	252129 Golden Hills W	w	527.6	3.16%
	252130 Golden Hills S	2	76.2	0.46%
	254101 ACME FL Legends Irrigation	w	728.5	4.36%
	260100 Utilities Inc Of Pennbrooke W 260101 Utilities Inc Of Pennbrooke S	w s	1,485.0 1,239.0	8.90% 7.42%
			16,691.0	1.00

Utilities, Inc. of Florida

Docket No.: 120209-WS

Orange County

25-30.440 (9) VEHICLES

Vehicle Schedule

Company: Utilities, Inc of Florida; Orange

Docket No.:

Test Year Ended December 31, 2011

Vehicle #	<u>Year</u>	<u>Model</u>	Serial Number	<u>Driver</u>	<u>Position</u>	Vehicle Price	Allocation Method
704	2007	CHEV Colorado	1GCCS14E878113645	FINCH, ALLAN	WATER-WASTEWATER OPE	17,539.70	ERCS
712	2006	CHEV Colorado	1GCCS148468219972	PHILLIPS, CHRIS	FIELD TECH I	14,049.28	ERCS
731	2007	CHEV Colorado	1GCCS19E078137723	HASTY, DON	LEAD WATER-WASTEWATE	18,386.81	ERCS
771	2007	CHEV Colorado	1GCCS14E078230006	HOLLISTER, JAMES	FIELD TECH II	16,222.00	ERCS
808	2008	CHEV Silverado 1500	1GCEC140X8Z100840	MORRELL, MATTHEW	FIELD TECH II	20,347.01	ERCS
809	2008	CHEV Silverado 1500	1GCEC14048Z102261	ALDAY, CALEB	FIELD TECH I	20,347.01	ERCS
810	2008	CHEV Silverado 1500	1GCEC14068Z104173	HERMANO, RODEL	FIELD TECH I	20,347.01	ERCS
833	2008	CHEV Express	1GCFG15X581152329	OVERTON, MICHAEL	CROSS CONNECTION TEC	20,253.31	ERCS
1116	2011	GMC REG CAB Sierra 1500	1GTN1TE09BZ189971	EBERT, SHAWN	FIELD TECH II	22,797.43	ERCS
1140	2011	CHEV Silverado 1500	1GTN1TEA9BZ122554	SHUE, MICKEY	FIELD TECH II	21,634.74	ERCS
1143	2011	TOYOTA Prius	JTDKN3DU2B5316532	GOSNELL, SCOTT	LEAD WATER-WASTEWATE	24,172.71	ERCS
1144	2011	TOYOTA Prius	JTDKN3DU3B5312232	CARVER, NATE	AREA MANAGER	24,172.71	ERCS
1147	2011	TOYOTA Prius	JTDKN3DU4B5324972	MARINELLI, JOHN	AREA MANAGER	24,133.91	ERCS
1155	2011	TOYOTA Prius	JTDKN3DU4B5311199	GONGRE, BRYAN	REGIONAL MANAGER	24,520.42	ERCS
1309	2013	CHEV Silverado 1500	1GCNCPEA5DZ216015	GRAINGER, LEROY	FIELD TECH I	20,979.52	ERCS
1310	2013	CHEV Silverado 1500	1GCNCPEA1DZ216626	CALLAHAN, ROBERT	FIELD TECH II	21,417.94	ERCS
1311	2013	CHEV Silverado 1500	1GCNCPEA9DZ216776	COOPER, KEVIN	FIELD TECH III	21,417.94	ERCS
1313	2013	CHEV Silverado 1500	1GCNCPEAXDZ215071	BROWN, DONNA	FIELD TECH II	21,417.94	ERCS
1315	2013	CHEV Silverado 1500	1GCNCPEA7DZ216792	FINIGAN, MICHAEL	FIELD TECH I	21,417.94	ERCS

Utilities, Inc. of Florida

Docket No.: 120209-WS

Orange County

25-30.440 (10) CUSTOMER COMPLAINTS

Orange County - Crescent Heights Customer Complaints and Resolutions Jan - Dec 2011

Sub Division: 084

MR Route: F22

FA ID: 0760400473

Jount #:

0760400000

Customer Name: REID, CHRISTINE

Phone #: (407) 929-3195

Address:

6000 W LIVINGSTON ST

CSR: Brandi Deere

Operator: LeRoy Grainger

Entry Date:

11/28/2011 9:29:47AM

SO Type: HIBILL

Instructions:

Reread and check meter for leak. Customer called concerned of high bills. Check for leaks. bnd/fl

Due Date:

11/29/2011 6:00:00PM Resolution Date: 11/29/2011 12:00:00AM

FA Status: Completed

Resolution:

No leaks detected. Tagged door with findings. Irg

Sub Division:

084

MR Route: F22

FA ID: 2170400052

Account #:

3170400000

Customer Name: MCNAIR, AUNDRIA

Phone #: (850) 559-0454

Address:

6009 W MELBOURNE AVE

CSR: Vicki Wilson

Operator: LeRoy Grainger

Entry Date:

11/16/2011 3:15:56PM

SO Type: HIBILL

Instructions:

Please reread and check for leaks, said fixed one leak already but bill still high, Tag door with findings. Vicki

Due Date:

11/17/2011 8:00:00PM Resolution Date: 11/17/2011 12:00:00AM FA Status: Completed

Resolution:

Meter indicated leak on customer's property. Found hose on. Spoke with customer and he said he also had another leak at a hose bib. Irg

Sub Division:

084

MR Route: F22

FA ID: 3502400253

ount #:

3502400000

Customer Name: KHAN,I MRAN

Phone #: (407) 293-8648

Address:

515 PAUL ST

CSR: Sheri Demonbreun

Operator: LeRoy Grainger

Entry Date:

3/11/2011 3:15:37PM

SO Type: HIBILL

Instructions:

Reread meter and check for leak. Customer called complaining of high bill. sheri

Due Date:

3/14/2011 8:00:00PM Resolution Date: 3/14/2011 12:00:00AM

FA Status: Completed

Resolution:

Meter indicated leak on customer's property. Tagged door with findings. Irg

Sub Division:

084

MR Route: F22

FA ID: 3730400307

Account #:

3730400000

Customer Name: WELLS, CHRISTINE

Phone #: (407) 523-7781

Address:

6208 W LIVINGSTON ST

CSR: Sheri Demonbreun

Operator: Shawn Ebert

Entry Date:

3/29/2011 2:08:06PM

SO Type: M-SIO

Request Type: General Investigation

FA Status: Completed

Instructions:

Customer called to say we have a leak 3ft in front of meter right at street affecting water pressure in house.

Called to Kevin. Customer called back and said copper piping T off this res to next door.deb

Due Date: Resolution:

Customers son Greg hit service line while digging an caused a leak at galvanized T. Greg was advised to

not do anything else around the lines and a repair crew would be out in the A.M. Advised Greg that they

3/30/2011 8:00:00PM Resolution Date: 3/30/2011 12:00:00AM

will be responsible for expense of repair. DB

MR Route: F22

FA ID: 6870400573

Account #:

ン Division: 084

6870400000

Customer Name: GILLIS, REGINAL

Phone #: (321) 945-3336

Address:

6027 W MELBOURNE AVE

CSR: Isabel Ceballos

Operator: LeRoy Grainger

1

Orange County - Crescent Heights Customer Complaints and Resolutions Jan - Dec 2011

Entry Date:

11/23/2011 9:36:44AM

SO Type: HIBILL

'ructions:

Reread meter. Customer complaining of high usage and he states he's a plumber and has no leaks.

Tag door. Customer read on 11/23/11 2776340 /ic

Due Date:

11/29/2011 6:00:00PM Resolution Date: 11/29/2011 12:00:00AM

FA Status: Completed

Resolution:

No leaks detected. Tagged door. Irg

Sub Division:

084

MR Route: F22

FA ID: 7450400823

Account #:

7450400000

Customer Name: JOHNSON, KENNETH

Phone #: (407) 293-6278

Address:

6102 W LIVINGSTON ST

CSR: Isabel Ceballos

Operator: Kevin Cooper

Entry Date:

1/14/2011 2:12:50PM

SO Type: M-SIO

Request Type: General Investigation

Instructions:

Customer says he wants the cement barrier that was removed from the meter box put back. He said house 6108 W Livingston has it and he wants it the same. Customer would like to be called on this.

Due Date:

1/17/2011 6:00:00PM Resolution Date: 1/19/2011 12:00:00AM

FA Status: Completed

Resolution:

Customer was requesting us to put concrete around new meter bos to keep the grass from growing.

I informed him that we cannot landscape his yard around meter. He could if he wanted to, but not to

concrete inside box. Kev

Sub Division:

084

MR Route: F22

FA ID: 1492400303

Account #:

5926024161

Customer Name: Charles, Cindy

Phone #: (718) 600-3843

Address:

5941 W AMELIA ST

CSR: Sheri Demonbreun

Operator: Rodel Hermano

v Date:

3/8/2011 11:37:23AM

SO Type: HIBILL

instructions:

Reread meter and check for leak. Landlord called for customer complaining of high bill. sheri

Due Date:

3/9/2011 8:00:00PM

Resolution Date: 3/9/2011 9:35:00AM

FA Status: Completed

Resolution:

No leak detected. Usage is consistent. Informed the customer about the situation and she said She will investigate next month if there are any changes. Rh

Sub Division:

084

MR Route: F22

FA ID: 1013400251

Account #:

9232347070

Customer Name: Augustin, Carol

Phone #: (407) 891-3644

Address:

513 N NOWELL ST

CSR: Amanda Stonebreaker

Operator: LeRoy Grainger

Entry Date:

12/22/2011 9:07:40AM

SO Type: HIBILL

Instructions:

Customer does not live here. It is vacant apartment and there is very high usage and she states that she

has been there and sees no leaks, amanda

Due Date:

12/27/2011 6:00:00PM Resolution Date: 12/27/2011 12:00:00AM

FA Status: Completed

Resolution:

No leaks detected. Spoke with neighbor and she said also no one living here. Read meter and

tagged door. Shut off house valve.

Sub Division:

084

MR Route: F22

FA ID: 3801400220

Account #:

5236379551

Customer Name: Milsort, Paule

Phone #: (321) 914-7089

^ ⁴dress:

6227 W MELBOURNE AVE

CSR: Karen Thimmes

Operator: LeRoy Grainger

Entry Date:

8/16/2011 8:14:08AM

nstructions:

SO Type: HIBILL

Customer complaining of high bill, please reread and check for leaks. Tag door with results. Karyn

Orange County - Crescent Heights Customer Complaints and Resolutions Jan - Dec 2011

Due Date:

8/17/2011 8:00:00PM Resolution Date: 8/17/2011 12:00:00AM

FA Status: Completed

olution:

No leaks detected. Tagged door with findings. Irg

Sub Division:

084

MR Route: F22

FA ID: 8001400346

Account #:

9304682218

Customer Name: BRAND, NIKIKIA

Phone #: (321) 746-0667

Address:

6130 W MELBOURNE AVE

CSR: Jennifer Elliot

Operator: LeRoy Grainger

Entry Date:

4/25/2011 3:31:25PM

SO Type: **HIBILL**

Instructions:

Please reread meter and check it for leaks. Customer is complaining about a high bill. Jennifer

Due Date:

4/26/2011 8:00:00PM Resolution Date: 4/26/2011 12:00:00AM

FA Status: Completed

Resolution:

Leak on customer side. Spoke with customer about findings, Irg

Sub Division:

084

MR Route: F22

FA ID: 2690400151

Account #:

6111610173

Customer Name: Irland, Simone

Phone #: (407) 362-5479

Address:

6125 W MELBOURNE AVE

CSR: Deborah Volz

Operator: LeRoy Grainger

Entry Date:

5/9/2011 8:15:51AM

SO Type: M-SIO

Request Type: General Investigation

Instructions:

Customer experiencing low pressure. Can't use washing machine & wash dishes. Customer wants to

install irrigation, but not enough pressure.deb

Due Date:

5/10/2011 8:00:00PM Resolution Date: 5/10/2011 12:00:00AM

FA Status: Completed

Pesolution:

Water pressure is 55psi which is good. New meter and curb stop. Everything looked fine, Tagged door

with findings ,lrg

No customer complaints reported during test year, January – December 2011.