AQUA UTILITIES FLORIDA, INC.

DIRECT TESTIMONY

OF

ROBERT M. GRIFFIN

(Docket No. 080121-WS)

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FPSC-COMMISSION CLERK

DOCUMENT NUMBER-DATE

1		BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION
2		AQUA UTILITIES FLORIDA, INC.
3		DIRECT TESTIMONY OF ROBERT M. GRIFFIN
4		DOCKET NO. 080121-WS
5		
6	Q.	Please state your name and business address.
7	A.	My name is Robert M. Griffin. My business address is 762 W. Lancaster Avenue,
8		Bryn Mawr, Pennsylvania 19010.
9	Q.	By whom are you employed and what is your position?
10	A.	I am employed by Aqua Pennsylvania, Inc. as Senior Manager of Regulatory
11		Accounting. Aqua Pennsylvania, Inc. is a subsidiary of the parent company Aqua
12		America, Inc., ("Aqua America"), a Pennsylvania corporation, which is also the
13		parent company of Aqua Utilities Florida, Inc. ("AUF" or "Company").
14	Q.	Have you worked on rate filings prior to this case?
15	A.	Yes. I have been an accounting witness for Aqua America, Inc. for the past
16		twenty-two years. In that job, I have been responsible for exhibits and testimony
17		on revenue, expenses, rate base, and rate design principally in Pennsylvania. I have
18		also previously filed testimony in Missouri and Florida.
19	Q.	Please describe your educational background and professional experience.
20	A.	I hold a Bachelor of Science degree in Accounting from Villanova University and a

worked in various capacities in the Accounting Department.

Master of Business Administration degree from Philadelphia University. I have

been employed by Aqua Pennsylvania for 41 years during which time I have

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Q. Are you involved in any outside professional activities?

A. Yes. I am currently a member of the Rates and Revenue Committee of the National
Association of Water Companies (Pennsylvania Chapter) and a former member of
the Accounting Committee of that organization. I also worked for Community
Accountants, a volunteer organization assisting non-profit organizations with
accounting needs.

7 Q. What is the purpose of your testimony?

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The purpose of my testimony is to (1) describe the manner in which the rate base in 8 A. 9 the AUF rate filing was compiled and set forth in the Minimum Filing 10 Requirements ("MFRs") that I am sponsoring, (2) address the resolution of the June 1, 2007 Rate Base Audit Findings in Docket No. 060368-WS, (3) describe the intra-11 Florida plant allocations to every water and wastewater system, (4) identify and 12 describe all Company pro-forma rate base adjustments, and (5) describe the 13 14 Company's requested level of cash working capital in this rate filing with the 15 Florida Public Service Commission ("Commission").

16 Q. Are you sponsoring any exhibits in this case?

A. Yes. I am sponsoring Composite Exhibit RMG-1 which consists of Attachments RMG-1 through RMG-5, which are attached to my testimony. Attachment RMG-1 is a listing of the AUF water and wastewater systems that are included in this filing. Attachment RMG-2 is a schedule showing previous Commission Staff rate base adjustments that were recorded on the Company's books in December 2007. Attachment RMG-3 is a reconciliation of the December 31, 2007 rate base balances to the 2007 Annual Reports to the Commission. Attachment RMG-4 is a

1		listing of the computer equipment resid	ing in an AUF	Administrative location that	
2		has been allocated to all Florida location	ons in this rate	filing. Attachment RMG-5	
3		is a listing of all pro-forma plant adjust	ments.		
4	Q.	Were these exhibits prepared by	you or un	der your direction and	
5		supervision?			
6	A.	Yes, they were.			
7	Q.	In connection with your responsibil	ities with AU	F, are you the sponsor of	
8		any of the schedules from the MFRs?	•		
9	A.	Yes. The table shown below lists all	of the schedu	les that I am sponsoring in	
10		Volume I of the MFRs.			
11		MFR Title M	IFR Number	Other Sponsoring Witness	
12		Rate Base-Water	A-1	John Guastella	
13		Rate Base-Sewer	A-2	John Guastella	
14		Adjustments to Rate Base	A-3	John Guastella	
15		Annual Plant Adds & Balances	A-4		
16		Water Plant In Service by Primary Acc	ount A-5	John Guastella	
17		Sewer Plant In Service by Primary Acc	ount A-6	John Guastella	
18		Annual Accum. Depr. Adds & Balance	s A-8		
19		Water Accum. Depr. by Primary Accou	ınt A-9	John Guastella	
20		Sewer Accum. Depr. by Primary Accor	unt A-10	John Guastella	
21		Annual CIAC Adds & Balances	A-11		
22		CIAC by Classification	A-12	John Guastella	
23		Annual Accum. Amort. of CIAC	A-13		

1		MFR Title	MFR Number	Other Sponsoring Witness
2		Accum. Amort. of CIAC by Classification	A-14	John Guastella
3		Schedule of AFUDC Rates Used	A-15	
4		Annual Advances for Constr. Adds & Balar	nces A-16	
5		Calculation of Working Capital Allowance	A -17	
6		Net Depr. Expense-Water	B-13	John Guastella
7		Net Depr. Expense-Sewer	B-14	John Guastella
8		Schedule of Rate Base-Interim Rates	G-2	John Guastella
9		Schedule of Adjs. to Rate Base-Interim	G-3	
10	Q.	Please list the water and wastewater loc	cations that are	included in the rate
11		filings under this Docket?		
12	A.	There are a total of 57 water and 25 wast	tewater systems i	ncluded in the filing.
13		Since water and wastewater systems are co	ombined in the M	MFRs, there will be a
14		total of 59 MFR packages, consisting of 34	water-only, 23 v	water and wastewater,
15		and 2 wastewater-only systems. A listing	of the water and	wastewater locations
16		included in this filing is attached as Attachm	ent RMG-1.	
17		Resolution of 6/1/07 Rate Base Audit Find	lings in Docket N	o. 060368-WS
18	Q.	Did AUF record the Jasmine Lakes re	eclassification as	set forth in Audit
19		Finding No. 1?		
20	A.	Yes. The \$1,172,514 balance in Account 2	304 was transferr	ed to Account 354 in
21		December 2007. In addition, the \$100,695 of	of accumulated de	preciation to-date was
22		also reclassified from the water account to	the wastewater	account in December
23		2007.		

1	Q.	Did AUF provide the original cost studies for the Village Water water and
2		wastewater systems and the Rosalie Oaks water and wastewater systems to the
3		Commission in accordance with Audit Finding No. 2?
4	A.	Yes. All four original cost studies were provided on or before June 30, 2007. In all
5		four cases, the depreciated original cost from the studies exceeded the as-booked
6		amounts. AUF decided not to record the higher amounts, which would necessitate
7		the booking of an acquisition adjustment.
8	Q.	Did AUF record the rate base adjustments ordered by the Commission and set
9		forth in Audit Finding No. 3?
10	A.	Yes. The aforementioned rate base adjustments were booked in December 2007.
11		Some plant account reclassifications were made to the December 2007 journal
12		entry in March 2008 and April 2008 to correct the original entry (see Attachment
13		RMG-2). Those reclassifications were pushed back to December 2007 for purposes
14		of the 2007 Annual Report to the Commission. For rate case purposes, all of the
15		Commission-Ordered rate base adjustments discussed above were pushed back to
16		December 2006 so that the depreciation expense for the historic test year could
17		reflect pro-forma depreciation expense on those elements.
18	Q.	Audit Findings No. 4 and 5 refer to projected plant retirements. Is there still
19		an issue with the projected versus actual plant retirements?
20	A.	No. The Oakwood plant retirement has been corrected. The proposed 2006 plant
21		retirements from AUF rate case at Docket No. 060368-WS are no longer an issue.

1	Q.	Audit Finding No. 6 suggests that the allocation of costs related to a corporate
2		name change should be booked as an acquisition adjustment. Has this change
3		been made?
4	A.	When the Company changed its corporate name to Aqua America and the
5		subsidiary name to Aqua Utilities Florida Inc., it incurred costs to change the
6		signage on buildings and vehicles and to alert its customers of the name change
7		through letters and newspaper notices. It was important to both the Company and
8		to its customers that the customers understand the name on their next water bill.
9		The Company believes that, unlike the Cypress Lakes Utilities case that was cited
10		in the Audit Finding, the cost in question is both tangible and permanently attached
11		to AUF buildings and vehicles and therefore should be allowed.
12	Q.	Audit Finding No. 7 refers to utility plant in service projections. Please discuss
13		the relevance of this finding.
14	A.	The finding is not relevant in this case because the Company is using 2007
15		historical test year numbers.
16	Q.	Audit Finding No. 8 pertains to items identified by Staff as charges that should
17		have been charged to Repairs and Maintenance and not to Capital. Has the
18		Company taken any action regarding these items?
19	A.	No. AUF disputed this finding in its response to the Audit Findings and provided
20		further information on each of the disputed charges in response to the Audit Report.
21		The information provided in the Company's response demonstrates that these items

should be capitalized and not expensed.

1	Q.	Audit Findings No. 9 and 10 refer to 2007 capital budget projections in rate
2		base in AUF's rate case at Docket No. 060368-WS. Please discuss the
3		relevance of these findings.
4	A.	These findings are not relevant in this case because the Company is using 2007
5		historical test year numbers The duplicate Sunny Hills capital addition was
6		corrected in the last rate case and is no longer an issue.
7	Q.	Audit Findings No. 11 and 12 pertain to ASI and FWS locations where the
8		Commission rates were not utilized in the MFRs for 2005. How has the
9		Company addressed this issue?
10	A.	The error occurred in the MFRs for the previous rate filing and not on the books of
11		the Company. In AUF's previous rate case at Docket No. 060368-WS,
12		depreciation expense was recalculated for 2005 and 2006 in the MFRs. In this case,
13		the Company has utilized the correct Commission rates for all depreciation expense
14		calculations.
15	Q.	Audit Finding No. 13 states that for the Florida Water Services Corporation
16		("FWSC") systems there is a \$10,608 difference in 2005 depreciation expense
17		between the general ledger and the MFRs. Has the Company adjusted for this
18		difference?
19	A.	Yes. Corrections were made to Accumulated Depreciation in 2006.
20	Q.	Audit Finding No. 14 recalculated Amortization of CIAC from 2005, based on
21		Commission rates. Please discuss the relevance of this finding.

The finding is not relevant in this case because the Company is using 2007 historic

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test year numbers.

1	Q.	Audit Finding No. 15 recorded a correction to the Ocala Oaks Accumulated
2		Amortization of CIAC from 1989 to 2005. Has the Company adjusted for this
3		difference?
4	A.	Yes. The adjustment was recorded in 2007.
5	Q.	Audit Finding No. 16 removes projected 2007 CIAC from Village Water
6		Wastewater service account. Please discuss the relevance of this finding.
7	A.	The finding is not relevant in this case because the Company is using 2007
8		historical test year numbers.
9		Reconciliation of 12/31/07 rate base balances with 2007 Annual Reports
10	Q.	What months constitute the historic test year in this rate filing?
11	A.	The historic test year includes the months of December 2006 through December
12		2007.
13	Q.	Did the Company utilize the thirteen month averaging methodology in this
14		rate filing?
15	A.	Yes. Capital additions on or before January 1, 2007 are weighted at 100% (13/13).
16		The January 2007 capital additions are weighted at 12/13 and so on. The December
17		2007 capital additions are weighted at 1/13 to derive the average rate base in this
18		rate filing.
19	Q.	Did the Company reconcile its December 31, 2007 rate base balances with the
20		2007 Annual Reports to the Commission?
21	A.	Yes.

Were there any variances to report?

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Q.

1	A.	No. Please refer to the 2007 reconciliation report that is appended to this document
2		as Attachment RMG-3.
3		Intra-Florida allocations
4	Q.	How does AUF account for its computer hardware and software investments?
5	A.	Most computer hardware and software are purchased centrally by Aqua America
6		and allocated to regulated and non-regulated businesses based on the number of
7		customers served. AUF accounts for its share of costs in an Administrative Florida
8		location, instead of spreading the investment down to the lowest system level. The
9		reason for doing this is for ease of retirement. For rate filing purposes, the rate base
10		located in the Administrative Florida location is allocated to all systems, based on
11		the number of customers served.
12	Q.	How much rate base from the Administrative Florida location has been
13		allocated to each water and wastewater system in this rate filing?
14	A.	Attachment RMG-4 provides a listing of the Administrative Florida location rate
15		base elements that have been allocated for purposes of this rate filing as well as the
16		allocation workpaper.
17		Pro-forma rate base adjustments
18	Q.	Please explain the pro-forma adjustments to rate base included in this rate
19		filing.
20	A.	The filing includes pro-forma rate base adjustments beyond December 31, 2007
21		which recognize the additional capital investment that is necessary to comply with
22		Commission rules regarding meter reading, customer complaints, and mandated by
23		Florida Department of Environmental Protection ("DEP") consent orders. Pro-

1	forma capital additions also include computer hardware and software capital
2	projects in-progress that are allocated to AUF water and wastewater systems by
3	Aqua America. Attachment RMG-5 provides a listing of all pro-forma
4	adjustments.

Cash Working Capital

6 Q. How was cash working capital calculated in this rate filing?

A. AUF utilized the balance sheet method to calculate cash working capital. There are three components. The first component is current assets minus current liabilities from the 2007 average balance sheet at the state level times the applicable allocation percentage for individual water and wastewater systems. The second component is a direct assignment of the Regulatory Asset unamortized balance in those systems that have an applicable Commission order approving same. The third component is a direct assignment of the Deferred Debits unamortized balance in those systems where the Commission allows a multi-year amortization of deferred maintenance.

16 Q. Does that conclude your direct testimony?

17 A. Yes, it does.

Direct Testimony of Robert M. Griffin At Docket No. 080121-WS

- Attachment RMG-1 Listing of AUF water and wastewater systems included in filing.
- Attachment RMG-2 Schedule consisting of previously-approved Commission rate base audit adjustments recorded by AUF in 12/07 and corrected in 2008.
- Attachment RMG-3 Reconciliation of AUF rate base balances as of December 31, 2007 to the 2007 Annual Reports to the Commission.
- Attachment RMG-4 Schedule of utility plant that resides at an AUF administrative location and is allocated to all Florida locations for purposes of this rate filing. Listing of the allocation factors utilized in this rate filing to allocate plant held at the administrative AUF location to all Florida locations.
- Attachment RMG-5 Listing of all pro-forma utility plant adjustments.

DOCUMENT NUMBER-DATE

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_				RM	31	
82 (Operati	This version updated by DTF ing Systems into 59 MFR Filling Entit	2/26/20 les	06		
Sys	Ш.,					
Cn	t Un	it System Name w/suffix	County	Group	Туре	Filings
1/2	669	7 48 Est - Water 9 Arredondo Estates/Farms - Water	Lake Alachua	ASI	Water Water	1
<u> </u>	638	9 Arredondo Ferms - Sewer	Alachua	ASI	Sewer	2 2
4	643	9 Beecher's Point - Sewer	Putnam	FWS	Sewer	3
<u>5</u> 6	643	8 Beecher's Point - Water 5 Carlton Village - Water	Putnam	FWS	Water	3_
*		7 Chuluota - Sewer	Lake Seminole	FWS	Water Sewer	5
8	845	6 Chuluota - Water	Seminole	FWS	Water	5
9	840	6 East Lake Harris Estates - Water 7 Fern Terrace - Water	Lake	FWS	Water	6
1	646	FI Central Commerce Park - Sewer	Lake Seminole	FWS	Water Sewer	7-8
2	640	8 Friendly Center - Water	Lake	FWS	Water	9
3		3 Gibsonia Estates - Water	Polk	PWS	Water	10
<u> 4</u> 5		9 Grand Terrace - Water 8 Haines Creek - Water	Lake	FWS	Water Water	11
18		2 Harmony Homes - Water	Semmole	FWS	Water	12
17		Hermits Cove - Water	Putnam	FWS	Water	14
8		D Hobby Hills - Water	Lake	FWS	Water	15
<u>80</u>		2 Holday Haven - Sewer 1 Holday Haven - Water	Lake	FWS	Sewer Water	16 16
1	6413	Imperial Mobile Terrace - Water	Lake	FWS	Water	17
2	B441	Interlachen Lake/Park Manor - Wate	Putnam	FWS	Water	18
3		Jasmine Lakes - Sewer Jasmine Lakes - Water	Pasco	ASI	Sewer	19
5	6486	Jungle Den - Sewer	Pasco Volusia	ASI FWS	Water Sewer	19 20
6	8487	Jungle Den - Water	Volusia	FWS	Water	20
7	6396	Kings Cove - Sewer	Lake	ASI	Sewer	21
8	8404	Kings Cove - Water Kingswood - Water	Lake Brevard	ASI	Water	21
õ		Lake Gibson Estates - Sewer	Polk	FWS	Water Sewer	22
1	6434	Lake Gibson Estates - Water	Polk	FWS	Water	23
2 3	6589	Lake Josephine - Water	Highlands	ASI	Water	24
4		Lake Osborne Est - Water Lake Suzy - Sewer	Palm Beach DeSoto	ASI	Water Sewer	25
5	6582	Lake Suzy - Water	DeSoto+	ASI	Water	26 26
0	8404	Leisure Lakes - Sewer	Highlands	FW8	Sewer	27
7 8	8408	Lelsure Lakes - Water Morningview - Sewer	Highlands	FWS	Water	27
	6414	Morningview - Sewer	Lake	FWS FWS	Sewer Water	28 28
ō	6402	Oakwood - Water	Brevard	FWS	Water	29
Ц		Ocala Oaks - Water	Manon	ASI	Water	30
2		Orange Hill/Sugar Creek - Water Palm Port - Sewer	Polk	FWS	Water	31
ř	6444	Palm Port - Water	Putnam Putnam	FWS	Sewer Water	32 32
	6430	Palm Terrace - Sewer	Pasco	FWS	Sewer	33
;	6429	Palm Terrace - Water	Pasco	FWS	Water	33
1	8443	Paims MHP - Water Park Manor - Sewer	Lake Putnam	FWS	Water	34
5	6417	Piccicia Island - Water	Lake	FWS FWS	Sewer Water	18 35
2	6418	Piney Woods - Water	Lake	FWS	Water	38
Ц		Pomona Park - Water	Putnam	FWS	Water	37
}		Quail Ridge - Water Ravenswood - Water	Lake Lake	FWS	Water	38
Ħ	6447	River Grove - Water	Putnam	ASI FWS	Water Water	39 40
	6388	Rosalte Oaks - Sewer	Polk	ASI	Sewer	41
;		Rosalie Oaks - Water	Polk	ASI	Water	41
1	8420	Sebring Lakes - Water Silver Lake Est/Western Shores - Wa	Highlands Lake	ASI FWS	Water Water	42
1	6449	Silver Lake Oaks - Sewer	Putnam	FWS	Sewer	43 44
)		Stiver Lake Oaks - Water	Putnam	FWS	Water	44-
1		Skycrest - Water South Seas - Sewer	Lake	FWS	Water	45
		St. John's Highlands - Water	Lee Putnam	ASI FWS	Sewer Water	46
	8422	Stone Mountain - Water	Lake	FW8	Water	48
4	6396	Summit Chase - Sewer	Lake	ASI	Sewer	49
Н	8472	Summit Chase - Water Sunny Hills - Sewer	Lake Washington	_ ASI FWS	Water Sewer	49
li			Washington	FWS	Water	50 50
Д		Tangenne - Water	Orange	FWS	Water	51
П			Sumter	ASI	Sewer	52
71			Sumter Volusia	ASI FWS	Water Water	52 53
		Valencia Terrace - Sewer	Lake	FWS	Sewer	54
\blacksquare	6424					54
1	6424 1 6423 1	Valencia Terraca - Water	Lake	FWS	Water	
	6424 6423 6426	Valencia Terrace - Water Venetian Village - Sewer	Lake	FWS	Sewer	55
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	6424 6423 6426 6425 6390 6571	Valencia Terrace - Water Venetian Village - Sewer Venetian Village - Water Village Water - Sewer Village Water - Vyater	Lake Lake Polk	FWS	Sewer	55
	6424 6423 6426 6425 6390 6571 6451	Valencia Terrace - Water Venetian Village - Sewer Venetian Village - Water Village Water - Sewer Village Water - Sewer Village Water - Water Water - Water Water - Water	Lake Lake Polk Polk Putnam	FWS FWS ASI ASI FWS	Sewer Water Sewer Water Water	55 55 56 58 57
	6424 6423 6426 6425 6390 6571 6451 6453	Valencia Terrace - Water Venetian Village - Sewer Venetian Village - Water Village Water - Sewer Village Water - Water Water - Water Welaka/Saratoga - Water Mootens - Water	Lake Lake Polk	FWS FWS ASI ASI	Sewer Water Sewer Water	55 55 56 58

Attachment RMG-1

.4 80		ır arilonmistiri	ustments recorded in 2007 and 2008:						
<u>st Unit</u>	System Name		Audit Adjustments recorded:						
		Account		2007 7 12/07	01/08	2008		<u> </u>	
6597	48 Est ~ Water	303.3		1,430,00	01/08	2/08	4/08		
		331,4		930,00	1			1,430.0 930,0	
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6391	Jasmine Lakes WW	35440		8,063,00				8,063 0	
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				000,220.00				990,223.0	
6574	Jasmine Lakes Water	30320			1		(2,570,00)	(2,570.0	
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			-	(1,408,830.00)		-		(1,408,830.0	
£20E I	Kings Cove WW						<u> </u>		
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6395 1	Kings Cove WW	35330				75.00	ł	75.0	
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659 6 I	(ings Cove Water	30330		75.00			ì	75 0	
		33140		(123,870.00)		69,558.00		(54,312.0)	
				(123,795.00)		69,558.00		(54,237 0	
6589 L	ake Josephine Water	30330		(4,900.00)			ľ	(4.000.0	
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		30920				11,908.07		11,909.07	
		31020		Į		7,368.26	1	7,368.26	
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6396 S	ummitt Chase WW	35330	00.035.00	1					
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		-	90,925.00	7,501.00				98,426,00	
6596 SI	ummitt Chase Water	30330		(117,009.00)	90,925.00	26,084,00	- 1		
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		30450	,			451.00]	451.00	
		30720		- 1		(10,278.00)	- 1	(10,278.00	
		34850 _	(75.00)	447 - 24		(16,257.00)		(18,332.00)	
		_	(90,925 00)	(117,009.00)	90,925.00	-		(117,009.00)	
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6396 St	ımmitti Chase WW	35330	25,913.51	•	-	(25,913.51)		•	

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System New Part System	Reconche Annual	Report	to MF	B			Accut		4			<u>: </u>	Accure	Amort of CIAC	-	
Specimen Section Sec						i		Rollforward	1	2007 Annual			2007 Append		7	
As Security Private 10 10 10 10 10 10 10 1	System	Name G	roup .			Diff			(Day.				Report	schedule		
Application Application Application Company Co	<u>Vyster Systems</u> 48 Estates	A:	S) 6*	97 174 90						Parama Dall	CIMING DA	UJIR.	Briding Bal	Ending Bal D	er.	
Section Column	Arredondo Estates/Fares		\$1 65	69 515,879	5 515,875										(v)	
Sept Comp. Add Sept 279,125 Comp.								38,172	(i)						0)	
Labe Study Add 6088		AS	Si 65										196,039	196,039		
Labe Study AS 6002 (CAL) ON 1507 (CAL) ON 15						(0)	105,040								')	
Part	Late Suzy									21,020	21,029	0	17,705			
Example Colors					2,905,633	(0)	947,110							306,534 (9)}	
Samelle Chabas All 693 451,287 481,386 (0) 82,388 81,386 (0) 87,70 177 (1) 171 171 171 171 171 171 171 171 171 1	Rosalle Oaks			*******						12,226	12,226	0				
The NewSord				3 425,287	425,288	(1)								771 (ńl	
Section Control Property C	The Woods										81,018	0				
Center Nigage				1 303,274	303,275											
Company Comp	Carlion Village			,		_			1	34,068	34,068					
Free Transceller PNS 6407 114.85 124.85				6 4,649,136	4,649,136									32,380	[
Fleeding Continue	Fem Terrace								(1)	5,220	5,220					
Canad Transce		FW	\$ 640	6 20,413	20,413									5,403]	
Hemistry Horses							75,424	75,424	0	90,982	90,982					
Finds		FW	S 648	2 83,507										17,830 0	ľ	
Hefsday Harmon						0	161,781	181,781	(0)	9,571	9,571				.I	
Prince P	Holiday Haven	FW	3 641	69,099		- 6					7,280		2,315	2,315 (0		
Auryle Den	inforiaction Lakes Estates						74,415	74,415	(0)						ŀ	
Comparison Finds	Jungle Den	FW	6467	,									38,967	38,967 0	i	
Lateure Lateur				1000	16,583	(0)	2,414	2,414								
## Monthigney PMS	Loisure Lakes												86,366	86,386 (0)		
Comps H80Super Creek				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	110,131	(0)	34,721									
Part Port PVS 6444 139,614 1	Orange HIII/Sugar Creek										7,304	0	(379)	(379) 0		
Patter Mobile Hotons Purk. PMS 6416 177.345 1173.45				138,514	136,514	(0)	22,459									
Piccola infland	Palms Mobile Home Park										140,817	0	95,961	95,981 (0)		
Permanel Park				128,830	128,830	(O)										
Clase Fieldigs				,							20,911	0	6,391			
Shive Lake Cating Mentals 17,160 17,161 17,111				169,584	189,584	(0)						- 1				
Silver Lake Oulse PMS 6446 117,110 117,111 (1) 34,003 34,004 (2) 47,001 24,001 (0) 2,709 (0) 2,7	Silver Lake Estates/Western									29,093	29,093	9	28,072			
SP. Johns Highlands PVS 8422 17394 192,347 0 1,465 01 18,111 19,111 (0) 8,871 0,775 0 1,755 0			6448	117,110	117,111											
Stone Micuralin FWS 6422 17,304									(1)	19,111	19,111	0)	8,671	8,671 (0)		
Temperation Priss 1913 34,981,147 34,981,147 0 1,162,201 1,162,201 1,177,002				17,394	17,394	0 .										
Venedar Free PWS 6429 227,1490 227,150 07 75,298 77,299 07 75,298 07 10,172 0 41,653 41,652 1 41,653 41,652 1 42,654 07 10,172 0 44,653 41,652 1 41,653 41,652 4	Tangerine										648,088	0	102,885			
Vestidate Village	Yotooks		8469	257,190	257,190	(0)										
WelstanSaralloga Herbour Wholens PMS 9451 223,461 (23),461 (0) 67,150 (7),149 1 31,862 31,862 0 8,850 (0) 27,303 (7),465 226,177 0 10,029 10,023 17,003 (0) 27,303 (7),465 241,370 241,370 241,370 0 10,029 10,023 16,000 (0) 27,303 27,303 (0) 27	Venetian Village										43,921	٥	18,225	16,226 0		
28,850 28,850 28,850 28,850 29,463 28,850 29,463 28,850 29,463 28,850 29,463 28,850 29,463 28,850 29,463 28,850 29,463 28,850 29,463 28,850 29,463 28,850 29,463 28,850 29,463 28,850 29,463 28,850 24,850 24,850 27,203 2	Welaka/Saratoga Harbour		8451	233,461	239,461	(0)		· · · ·								
## State State State	Zephyr Shores									10,017	10,017	o) į	2,488	2,488 (0)		
ASI 6396 227,169 327,169 1 166,888 196,888 (0) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Wastewater Systems					1	0	0	1			'n		27,303 (0)		
Chings Cove	Jasmine Lakes									D	0 (ŏ	0 0		
New Lake Chairs	Kinge Cove	ASI	6395	399,419	399,419	0									. ¥	
New Lake Chairs	Rossile Onks				2,284,136		717,912	717,912	თ	1,495,889 1	.495,883 C		524,680	624,680 (0)	80 缶	
New Lake Chairs	South Sees	ASI	6831	3,580,130	3,580,130	(0)								1,649 (1)	8 24 7	
New Lake Chairs	Summit Chase The Woods				323,991	0	159,799	159,799	(0)	148,989	148,988 1			400000	75	
New Lake Chairs	Villaga Water	ASI	6390	1,088,106								•		61,890 1	5 a 6	
New Lake Chairs	Beecher's Point Chuluota				\$88,040	0	76,248	78,248	(O)	20,605	20,805 0	•		3U (0) 16,489 (0)	€ Z	
New Lake Chairs	FL Central Commerce Park	FWS	6461	1,535,137								,		280,683 (0)	5 - 3	
New Lake Chairs	Holiday Haven Jungle Den				793,128		369,393	\$69,393	o [76,635	76,635 0			51,719 (0)	工 士 笙	
New Lake Chairs	Lake Gibson@Estates	FW8	6435						-				75,548	75,546 0	E 60	
New Lake Chairs	Leisure Lakae Momingylew				351,246 (I	9	284,630	234,630	0 [242,870	242,870 0	1			4	
New Lake Chairs	Palm Port	FWS	6445						: B			Į.	5,880	6,260 0	5 1 3	
New Lake Chairs	Paim Terrace Park Manor			1,383,677	1,363,677)	292,977	292,976	1						ි ට	
unny Hills FWS 6472 831,790 831,790 0 803,288 503,288 (0) 2,766 2,766 0 1,556 (0) median Village FWS 6424 476,094 478,094 0 241,523 241,523 (0) 41,102 41,102 0 14,150 14,150 0 14,150 0 184,500 FWS 6432 332,370 352,863 352,483 (0) 184,500 0 151,224 151,224 (0) 144,684 144,684 (0) 151,244 (0) 15	Silver Lake Oaks	PYVS	6440								785 (0)	1	680	580 (a)	~ "	
emetian Village PVS 6426 332,370 382,389 1 184,690 184,590 0 151,224 151,224 (9) 144,884 144,884 (0) 175,840 1	Bunny Hijis Valencia Temaca			681,790	631,780)	503,268	503,268 (0	9]	2,768		}				
Prior Shores FWS 6432 352,463 352,463 (0) 155,840 (0) 64,646 84,646 (0) 43,807 43,807 (0)	/enetian Village										41,102 0	1	14,150	14,150 0		
Total 584.45.532 88.118.634 (7) 17.10.130 17.104.15	Cephyr Shores	FWS	6432													
	Total	,		58,445,532 5	8,445,534 (2	17	712,139 17	712,147 (9	12	283 801 49 4						

Audit Request No. 1 - Rate Base

Test Year 2007 Rate Base charged from FL Corp Water (AU 9001)

Total Rate Base charged to AUF;

65.85% = percent charged to AUF

Category	Account Description	01/2007	02/2007	03/2007	04/2007	05/2007	06/2007	07/2007	08/2007	09/2007	10/2007	11/2007	12/2007
Structures and improvements Computer Equipment Structures and improvements Computer Equipment Net Rate Base charged to AUF	101 Plant 101 Plant 108 Accum Depr 108 Accum Depr	144,157 1,038,814 13,477 88,048 1,083,447	144,157 1,131,878 13,777 101,772 1,160,488	144,157 1,145,102 14,078 117,679 1,167,503	144,157 1,178,239 14,378 134,047 1,173,871	147,605 1,203,686 14,685 150,768 1,185,838	147,605 1,244,110 14,993 168,051 1,208,671	147,805 1,270,889 15,301 185,708 1,217,488	147,805 1,353,198 15,808 204,504 1,280,890	147,606 1,404,295 15,918 224,012 1,311,673	147,605 1,416,679 16,223 243,892 1,304,389	147,605 1,472,717 16,531 284,150 1,339,641	147,805 1,490,427 16,838 284,855 1,336,339

Total Rate Base charged to FL Corp Water: business_segment	AcctUnit i	Bource = Pove BkAcct	erPlant PintAcct4	01/2007	02/2007	03/2007	04/2007	05/2007	06/2007	07/2007	08/2007	09/2047	10/2007	11/2007	12/2007
FL Corp Water (per books)	9001	101	304.5	218,933	218,933	218,933	218,933	224,189	224,169	224,189	224,169	224,169	224.169	224,169	224,169
FL Corp Water (per books)	9001	101	340.51	1,577,654	1,718,990	1,739,075	1,769,399	1,828,047	1,889,438	1,930,107	2,055,108	2,132,712	2,151,520	2,236,625	2,263,522
FL Corp Water (adjusted as below)	9001	108	304.5	20,488	20,924	21,380	21,836	22,303	22,770	23,237	23,704	24,171	24.838	25,105	25,572
FL Corp Water (per books)	9001	108	340.51	130,682	154,562	178,720	203,578	228,973	255,220	262,032	310,581	340,208	370,096	401,187	432,611
Net Rate Base charged to FL Corp Water				1,845,438	1,762,438	1,757,907	1,782,918	1,800,940	1,835,617	1,849,007	1,944,982	1,992,502	1,980,954	2,034,522	2,029,50
Supporting calculations for adjusted Accume	ilated Depr	eciation													
Adj Accum Depr (108) to incorporate Audit Fi	inding 26:														
FL Corp Water per books	9001	108	304.5	23,660	27,309	30,958	34,607	38,343	42,079	45,815	49,552	53,288	57.024	60,760	64,496
FL Corp Water accum depr adj for PSC rates	9001	108	304.5	(3,193)	(6,386)	(9,678)	(12,771)	(18,040)	(19,309)	(22,578)	(25,848)	(29,117)	(32,386)	(35,865)	(38,924
FL Corp Water Adjusted	9001	108	304 5	20,468	20,924	21,380	21,838	22,303	22,770	23,237	23,704	24,171	24,638	25,105	28,572
Depreze adjustment (account 304.5); Depreciation expense per books Recalculated deprexe per PSC audit finding		Armual Rate	Monthly rate	3,649	3,649	3,649	3,649	3,736	3,738	3,736	3,736	3,736	3,736	3, 73 6	3,736
#25- Docket 060368-WS		0.025	0.0021	456	456	458	458	467	467	467	467	467	467	487	467
Monthly depress adjustment Accum Depradjustment		403 198	304,5	(3,198) (3,193)	(3,193) (6,388)	(3,193) (9,578)	(3,193) (12,771)	(3,269) (16,040)	(3,269) (19,309)	(3,269) (22,578)	(3,269) (25,848)	(3,269) (29,117)	(3,269) (32,386)	(3,269) (35,655)	(3,269 (38,924
Reconcile Power Plant to General Ledger : UPIS per Power Plant UPIS per General Ledger Difference				1,796,587 1,796,587	1,937,923 1,937,923	1,958,007 1,958,007	2,008,332 2,008,332	2,052,215 2,052,215	2,113,607 2,113,607	2,154,276 2,154,276	2,279,277 2,279,277	2,356,881 2,356,881	2,375,689 2,375,689	2,460,794 2,460,794	2,487,691 2,487,691
Accum Depreciation per Power Plant Accum Depreciation per General Ledger Difference			` '	154,342 154,842	181,871 181,871	209,678 209,878	238,185 238,185	267,315 267,316	297,299 297,299	327,848 327,848	360,133 360,133	393,496 393,496	427,120 427,120	461,927 461,927	497,107 497,107

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DOCUMENT NUMBER-DATE

FPSC-COMMISSION CLERK

Fiorida Intercompeny Allocation Fac	10(3	formatted b	YOTF	2/14/2008	1					nt RMG-4	2
ANA!	 	Source date	: G:\fingrp\Tre	asury\Retes\F	LORIDA\20	06 FL Cons	oNExpenses\(Florida In	tracompany	Allocations -	2007
		<u> </u>	 	+	ļ		<u> </u>				I
System Name	Combined	Orlg Acct	Water	0		<u> </u>	All FL		AUF F		<u> </u>
	Acel Unit	Unit	Wastewater	Customer	Allocation	Revised	Allocation	in the	Revised	Affocation	
]	""	1140 (41) (400)	12/31/06	Jan - June		July - Dec	AUF	Customer	July - Dec	1
		ł	1	123100	ĺ	Count 7/31/07	i 1	filing?	Count		ł
48 Est - Water	6597	6597	Water	84	0.225%	7/31/10/ 85	0.224%	1	7/31/07 85	0.340%	
Arredondo Estates - Water	6569	6567	Water	239	0.639%	239		1		0.956%	╁
Arredondo Ferma - Sewer	6389	6389	Wastewater	380	0.963%	360		1		1.441%	┼-
Arredondo Ferms - Water Beecher's Point - Sewer	6589	8568	Water	365	0.976%	365	0.962%	1		1.461%	t
Beecher's Point - Water	6439 6438	6439 6438	Wastewater	18	0.048%	18	0.047%	1		0.072%	
Cartion Village - Water	8405	6405	Water	52 238	0.139%	52	0.137%	1		0 208%	
Castle Lake - Water	6555	6555	Water	108	0.637%	245 109	0 646% 0 287%	1	245	0.980%	<u> </u>
Chuluota - Sewer	6457	6457	Wastewater	602	1.610%	606	1 597%	0	606	0 000%	<u> </u>
Chulucta - Water	6456	6456	Water	1,383	3 699%	1,420	3 741%	- 1	1,420	2 425% 5,682%	⊢
East Lake Harns Estates - Water	8406	6408	Water	177	0.473%	177	0.466%	1	177	0.708%	\vdash
airways - Sewer	6971	6971	Wastewater		0 000%	241	0.635%	0	- 177	0.000%	\vdash
enways - Water em Terrace - Water	6970	6970	Water		0 000%	241	0.635%	. 0		0.000%	
Central Commerce Park - Sewer	5407 5461	6407	Water	125	0.334%	125	0.329%	1	125	0.500%	
riendly Center - Water	6406	6461 6408	Wastewater Water	64	0.171%	85	0.171%		85	0 260%	
Sibsonia Estates - Water	6433		Water	31 198	0.083%	31	0.082%		31	0.124%	
stand Terrace - Water	5409		Water	110	0.294%	196 110	0,516%		196	0.784%	— —
lønes Creek - Water	6556		Water	111	0.297%	111	D 292%	1	110	0.440%	
lamony Homes - Water	6482	6462	Water	64	0 171%	64	0.169%	- 1	111	0.444%	
lermits Cove - Water	6440		Water	183	0.489%	183	0.482%	1	183	0,732%	-
lobby Hills - Water Johday Haven - Sewer	6410		Water	104	0.278%	104	0 274%	1	104	0.416%	$\neg \vdash$
loliday Haven - Water	8412 8411		Westewater	111	0 297%	111	0 292%	1	111	0.444%	
nperial Mobile Terrace - Water	6413		Water Water	125	0.334%	125	0 329%	1	125	0.500%	
Meriachen Lake/Park Manor - Water	6441		Weter	247 286	0.681%	248	0 653%	1	248	0.992%	\Box
smine Lakes - Sewer	6391		Wastewater	1,555	0.765% 4.159%	288 1,553	0 759%	1	288	1.152%	[
asmine Lakes - Water	8574		Water	1,563	4.180%	1,581	4 092%	1	1,553	6.214% 6.246%	—[
ungle Den - Sewer	6468		Wastowater	137	0.366%	137	0 361%	- '	1,561 137	0.548%	
ingle Den - Water	6467	6467	Water	115	0.308%	115	0.303%	- 1	115	0.460%	一
enwood North - Water	6557		Water	49	0.131%	49	0.129%	Ö	- : -	0.000%	\dashv
ings Cove - Sewer ings Cove - Water	6395		Wastewater	200	0,535%	200	0 527%	1	200	0.800%	一
Ingswood - Water	6595 6401		Weter		0 562%	209	0 551%	1	209	0 836%	ヿ
ike Gibson Estates - Sewer	6435		Nater		0 171%	64	0.169%		64	0 256%	
nke Gibeon Estates - Water	6434		National Nation	319 843	0 853%	319	0.840%	- 1	319	1.276%	\Box
ske Josephine - Water	6589		Mater		2 255% 1.525%	843	2.221%	1	843	3,373%	_
ake Osborne Est - Water	6558		Mater		1 254%	578 469	1.510%		573	2.293%	
ike Suzy - Sewer	6392		Vastewater		0.719%	270	0711%	1	469 270	1.080%	
ike Suzy - Water	6582		Vater		1.511%	585	1.489%	}} -		2.261%	
staure Lakes - Sewer	6404		Vastewater		0.754%	282	0.743%	1		1.128%	\dashv
orningview - Sewer	6403		Vater		0.776%	290	0.764%	1	290	1.160%	\dashv
omingview - Water	6415 6414		Vastewater		0.095%	36	0.095%	1	36	0.144%	
skwood - Water	6402		Valer Valer		0.102%	38	0 100%	- 1		0.152%	\Box
ala Oaks - Water	6577		Vater		0.618%	231	0 609%	_1		0.924%	
ange Hill/Sugar Creek - Water	6436		Vater		4.857% 0.650%	1,818 243	4.790%	1		7.275%	_
ilm Port - Sewer	8445		Vastewater		0.00074	107	0.640%	1		0.972%	
lim Port - Water	6444		Veter		0 286%	108	0.285%			0.428%	
Im Terrace - Sewer	6430	6430 V	Vastewater		2.741%	1.025	2.701%	; -		4.101%	-1
Im Terrace - Water	6429		Vater	1,186	3,172%	1,186	3.125%	- 1	4	740%	\dashv
ims MHP - Water rk Manor - Sewer	6416		vater		0.166%	62	0.163%	1]		248%	\neg
rk Manor - Water	6443] 6441 .		/astewater		0.083%	31	0.082%			0.124%	\neg
ace River - Sewer	6397		later		0.000%		0.000%	1	- (3,000%	
ace River - Water	6600		lastowaler later		2.254%		D 250%	0		000%	
ciola Island - Water	8417		inter		399%		0.258%	0		0000%	_
e Vallay - Water	6560		/ater		1,126%		0.124%	0		600%	-4
ey Woods - Water	6418		feter		3479%		0,472%			0.000%	-
mona Park - Water	6446	6446 W	later .		473%		0.488%			7.708%	-
ad Ridge - Water	6419		ater		257%		0 253%	1		384%	┥.
venswood - Water er Grove - Water	6561 6447		ater		.120%		0.119%	-1		.180%	
salie Oaks - Sewer	6386		aster astewater		.286%		0.282%	1 _		1.428%	
salie Oaks - Water	6562		ater		259%		0 258%	1		388%	_
asota - Sewer	8965		astewater		.259% 1.554%		0 256% 9 273%	1		388%	_
asota - Water	6964		ater		2.421%		2.249%	0		000%	
atoga Harbour - Water	.:6451	6452 W	ater		.000%		0.000%	- 11 -		.000%	
oring Lakes - Water	6933		ater		208%		0 203%			308%	
er Lake Oaks - Sewer	6449		BS/SWARM	43 0	.115%		0,113%	1		172%	
er Lake Oaks - Water er Lake/Western Shores - Water	6448		er		.118%	44 (2.116%	1		176%	٦.
orest - Water	6420 6421		eter		303%	1,611	.245%	1		446%	
th Stes - Sewer			nter .		326%		321%	1		488%	\Box
John's Highlands - Water			aslewater ater		179%		2.179%	-1 -		272%	_
ne Mountain - Water	7.47	6422 VA			.265%	99 (.261%_	11	99 0	396%	

Florida Intercompany Allocation F	aciola.	formatied by	/ DTF	2/14/2006						ent RMG-4
1007		Source date	G:Vinco\Tre	anim/Polos)	OPIDAISO	00.51.0	<u> </u>	<u> </u>		Pge 3 of a
			G:\fingrp\Trea		LONIDAZO	vo ri. Cons	our chauses/	Florida li	ntracompany	Allocations -
				 	 -					
System Name	Combined	03.1.2		<u> </u>	<u> </u>	L	All FL		AUF F	ilina
-,		Orig Acct	Water/	Customer	Allocation	Revised	Allocation	in the	Revised	Aflocation
	Acct Unit	Unkt	Wastewater	Count	Jan - June	Customer	July - Dec	AUF	Customer	
	i i		1	12/31/06		Count	J	filma?		July - Dec
ugar Creek - Water				<u> </u>	L	7/31/07	ł I	·	Count	ł
Summit Chase - Sewer	6436	6437	Water		0.000%		0.000%	—-	7/31/07	0.000%
Summit Chase - Water	6398		Wastewater	218	0 583%	218	0.574%		218	
Sunny Hills - Sower	6596		Water	220	0.588%	220	0.580%	:	220	0 872%
Surray Halis - Water	8472		Wastewater	180	0.481%	180	0.474%	1		0.880%
angerine - Water	6471		Winter	579	1.549%	580	1.528%	1	100	0.720%
he Meadows - Water	6428		Water	275	0.736%	285	0.751%			2,321%
he Woods - Sever	8659		Water	53	0.142%	53	0.140%		285	1.140%
He AAOOGE - SEMBS	6388	6388	Wastewater	72	0.193%	72	0.190%	0		0.000%
he Woods - Water	6564	6564	Water	76	0.203%	76			72	0.288%
omoka/Twin Rivers - Water	6469	6469	Water	271	0.725%	271	0,200%		76	0 304%
alencia Terrace - Sewer	6424	6424	Wastewater	348	0.931%	349	0,714%	1	271	1.084%
alencia Terrace - Water	6423		Water	354	0.947%		0.920%	1	349	1.397%
enetian Village - Sewer	6426		/Vastewater	95	0.254%	354	0.933%	1	354	1.417%
Bnetlen Villege - Weter	6425		Mater	185		95	0,250%	1	96	0.380%
linge Water - Seuler	6390		Nestowater	35	0.441%	165	0.435%	1	165	0.660%
Bage Water - Water	6571		Mater	182	0.094%	35	0 092%	1	35	0.140%
leinka/Saratoga - Water	6451		Nater		0 487%	184	0.485%	1	184	0.738%
est Cilius - Water	6563		Mater	155	0 415%	155	0.408%	1	155	0.620%
estern Shores - Water	6420		Mater	66	0 177%	68	0.174%	0		0.000%
cotens - Water	6463		Meder		0.000%		0.000%	1	- 1	0.000%
phyr Shores - Sewer	6432			29	0.078%	29	0.078%	1	29	0.116%
phyr Shores - Water	6431		Vestewater	518	1.385%	517	1,362%	1	517	2 069%
		<u> </u>	Varier	521	1,393%	521	1,373%	1	521	2 085%
				37,389	100,00%	37,954	100.00%			
						7,700.7	-40,007A		<u> </u>	100.00%
				+			6 Custs as filin		65,85%	

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6597	334.4			Meter replacements	77,010 17,010 17,010	กกลุกที่สิ่งจายง รัสเรากับก	Number of Meters 81	14. 1008 - 15. 292	
6438	334.4	Beecher's Point Water Sys Beecher's Point Water Sys Total	FP33643828483	Meter replacement	10,920 10,920	**	49	176	
6405	334.4	Carlton Village Water Sys Carlton Village Water Sys Total	FP33640536467	Meter replacements	51,240 51,240	**	231	832	
8457	354.4	Chuluota Waste Water Chuluota Waste Water Total	FP33645737732	Alternative Effluent Disposal Project	50,000 50,000				
6456	334.4	Chuluota Water Sys Chuluota Water Sys Total	FP33645637726	Meter replacements	289,590 289,590	••	1369	4,928	
6406	334.4	East Lake Harris Estates Water East Lake Harris Estates Water Total	FP33840636494	Meter replacements	31,170 31,170	**	175	630	
6407	334.4	Fern Terrance Water Sys Fern Terrance Water Sys Total	FP33640736500	Meter replacements	26,250 26,250	**	124	446	
6408	334.4	Friendly Center Water Sys	FP33640636505	Meter replacements	6,610	**	29	104	
		Friendly Center Water Sys Total			6,510				
6433	334.4	Gibsonia Estate Water Sys Gibsonia Estate Water Sye Total	FP33643337591	Meter replacements	40,110 40,110	**	191	688	
6409	334.4	Grand Terrace Water Sys Grand Terrace Water Sys Total	FP33640936511	Meter replacements	23,310 23,310	**	108	389	
6556	394.4	Haines Creek (Lake) Water Sys Haines Creek (Lake) Water Sys Total	FP33655638193	Meter replacements	26,460 26,480	**	109	392	
6462	334.4	Harmony Homes Water Sys Harmony Homes Water Sys Total	FP33646237859	Meter replacements	12,810 12,810	54	61	220	
6440	334.4	Hermits Cove Water Sys Hermits Cove Water Sys Total	FP33644028516	Meter replacement	36,750 36,750	**	172	619	
6410	334.4	i Hobby Hills Water Sys Hobby Hills Water Sys Total	FP33641037474	Meter replacements	21,900 21,000	**	95	342	
6411	334.4	Holiday Haven Water Sys Holiday Haven Water Sys Total	FP33641128522	Meter replacements	27,930 27,930	**	121	436	
6413	334.4	I Imperial Mobile Terrace Water Imperial Mobile Terrace Water Total	FP33641336545	Meter replacements	51,870 51,870	**	245	882	Attachment RMG-5
6441 6441		Interlachen Lake/Park Manor W		Meter replacement Meter replacements - Park Manor	51,240 # 200	**	269	968	ment
	34 11	interfaction Lake/Park Manor W Total	11 50077111202	unine inharements - Law walled					RMĢ
6574	334.4	I Jasmine Lakes Uty Water Sys Jesmine Lakes Uty Water Sys Total	FP33657438254	Meter replacements	323,400 323,400	••	1524	5,486	Ćr

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6391	354.4 Jasmine Lakes Uty WW Sys	FP33839111201 WWTP effluent pond rehabilitation	400,000 n/a	Elinia and Mete	berofe		
	Jasmine Lakes Uty WW Sys Total	The state of the s	400,000	ı			
6487	334.4 Jungle Den Water Sys Jungle Den Water Sys Total	FP33646728532 Meter replacement	23,940 23,940	**	114	410	
6595	334.4 Kings Cove Water Sys Kings Cove Water Sys Total	FP33659538273 Meter replacements	43,260 43,260	••	208	742	
6434	334.4 Lake Gibson Estates Water Sys Lake Gibson Estates Water Sys Total	FP33843437596 Meter replacements	173,040 173,040	**	824	2,966	
6589	304.3 Lake Josephine Water Sys Lake Josephine Water Sys Total	FP33858901920 Build new WTP - Consent Order	375,000 375,000	86,701			
6558	334.4 Lake Osborne Est Water Sys Lake Osborne Est Water Sys Total	FP33855828264 Meter replacements	105,300 105,300	**	484	1,670	
6414	334.4 Morningview Water Sys Morningview Water Sys Total	FP33641436547 Meter replacements	7,980 7,980	bu-	34	122	
6436	334.4 Orange Hill Orange Hill Total	FP33643637603 Meter replacements	49,580 49,560	**	232	835	
6444	334.4 Palm Port Water Sys Palm Port Water Sys Total	FP33644428564 Meter replacement	22,260 22,260	ŔŴ	104	374	
6429	334.4 Paim Terrace Water Sys Paim Terrace Water Sys Total	FP33642937563 Meter replacement	246,330 246,330	±±.	1129	4,064	
6416	334.4 Palms Mobile Home Park Water Palms Mobile Home Park Water Total	FP33641637497 Meter replacement	15,330 15,230	ė ÷	58	209	
6417	334.4 Picciola Island Water Sys Picciola Island Water Sys Total	FP33641737504 Mater raplacements	59,640 59,840	**	141	508	
6446	334 4 Pomona Park Water Sys Pomona Park Water Sys Total	FP33844628582 Meter replacements	34,440 34,440	**	159	572	
6419	334.4 Quali Ridge Water Sys Quali Ridge Water Sys Total	FP33641936588 Meter replacements	21,000	**	94	338	
6561	334.4 Ravenswood (Lake) Water Sys Ravenswood (Lake) Water Sys Total	FP33656138223 Meter replacements	9,660	41	45	162	•
6447	334.4 River Grove Water Sys River Grove Water Sys Total	FP33644737881 Meter replacements	22,470 22,470	**	107	385	Att
8562	334.4 Rosalie Caks Water Sys Rosalie Caks Water Sys Total	FP33656238227 Meter replacements	19,950 19,950	910 44	95	342	Attachment RMG-5
6420	334.4 Silver Lake Silver Lake Total	FP33642035668 Meter replacements	336,000 338,000	**	1600	5,760	it RMG-
6448	334.4 Silver Lake Oaks Water Sys Silver Lake Oaks Water Sys Total	FP33644828597 Meter replacements	9,030	**	37	133	Ċī