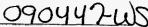
Marguerite McLean



From:	Freedman, Maggie [Maggie.Freedman@ruden.com] on behalf of Kemper, Margaret-Ray [Margaret- Ray.Kemper@ruden.com]
Sent:	Monday, July 26, 2010 3:41 PM
То:	Filings@psc.state.fl.us
Cc:	REILLY.STEVE@leg.state.fl.us; Lisa Bennett; VANDIVER.DENISE@leg.state.fl.us

Subject: Docket No. 090447-WS, CWS Communities d/b/a Palm Valley Utilities

Attachments: PalmValleyResponse.pdf

Docket No. and Name:

Application for staff-assisted rate case in Seminole County by CWS Communities d/b/a Palm Valley Utilities

Person Filing:

Margaret-Ray Kemper Ruden McClosky P.A. 215 S. Monroe Street, Suite 815 Tallahassee, FL 32301 (850) 412-2002 (850) 412-1302 facsimile Margaret-Ray.Kemper@Ruden.com

Filed on behalf of: CWS Communities d/b/a Palm Valley Utilities

Total number of pages:

Twenty-seven (27)

Description:

Response to List of Questions.

Maggie Freedman Legal Secretary



215 South Monroe Street Suite 815 Tallahassee, FL 32301 Direct 850-412-2021 | Fax 850-412-1321 Maggie.Freedman@ruden.com | www.ruden.com

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7/26/2010

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FPSC-COMMISSION CLERK

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215 SOUTH MONROE STREET SUITE 815 TALLAHASSEE, FLORIDA 32301

(850) 412-2000 FAX: (850) 412-1302 MARGARET-RAY.KEMPER@RUDEN.COM

July 26, 2010

Ann Cole, Clerk Division of Commission Clerk and Administrative Services Florida Public Service Commission 2540 Shumard Oak Boulevard Betty Easley Building, Room 110 Tallahassee, Florida 32399-0850

090447-WS

RE: Docket No. 090477-WS; CWS Communities d/b/a Palm Valley Utilities

Dear Ms. Cole:

This is in response to the list of questions forwarded to CWS Communities d/b/a Palm Valley Utilities by the Office of Public Counsel's e-mail dated July 1, 2010.

Flow Data

1. Enclosed as requested, please find copies of the meter readings for April and May 2010. Data for June 2010 can be provided separately, if needed, once received by the utility.

Used and Useful

- 2. Enclosed please find copies of PSC Staff Audit work papers showing annual additions to the reuse plant accounts 366, 367, 374, and 375. Staff's audit information for these accounts clearly shows the additions that were made to reuse facilities and in what year they were made.
- 3. Regarding CIAC amounts: The utility understands that this issue has been resolved.

O&M Expenses

Account 630/730-Billing/Meter Reading

4. The utility has researched this question and determined that, for 2009, the company coded the Futec (meter reading invoices) to Account 634.08 Contract Services---Management Fees. Similarly, the company coded the Manage America (Monthly Billing Service) to Accounts 675 and 775, which are Miscellaneous Expenses. However, it is noted that in the Staff's audit work papers, the Futec meter reading costs were placed in Account 630, Contractual Services--Billing, for ratemaking purposes, and the expenses

RM:7498102:3

BOCA RATON - FI. LAUDERDATE - MIAMI - NAPLES - ORLANDO - PORT ST. LUCIE - TALLAHASSEE - TAMPA - WEST PAUM BEACH

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FPSC-COMMISSION CLERK

were split 50/50 between water and wastewater. Similarly, the Staff work papers show that the Manage America expenses for billing were placed in Account 636, Contractual Services—Other, for ratemaking purposes and split 50/50 to water and wastewater. The utility agrees with using this method for ratemaking purposes.

Account 616/716-Fuel for Power Production

5. The utility has reviewed all of the invoices from Greens Energy Services, the vendor that supplies diesel fuel for the generators. The invoices indicate that the annual expense for fuel was \$2,976 in 2006, \$2,711 in 2007, and \$3,859 in 2008. It is noted that the Staff's recommendation for the 2009 Test Year was to include \$2,096, which would appear low based upon historical data.

Account 711-Sludge Removal

6. The amount of sludge disposal of in 2002 was 158,500 gallons. The amount disposed of in 2009 was 252,000 gallons. Also, as requested, please find enclosed copies of invoices which reflect the rates being charged for sludge hauling by the current sludge hauler. The enclosed invoices show a total charge of \$25,525 for sludge hauling charges from June 2009 through May 2010 (i.e., the most recent twelve month period). Although the test year supports operating expenses for sludge disposal of approximately \$41,000, the utility is willing to substitute the lower amount incurred in the past twelve months to assist in reaching an overall consensus that resolves the rate case proceeding.

Account 631/731-Contractual Services-Professional

7. As requested, please find enclosed a replacement copy for the second page ("General Instructions") of the 2009 Annual Report previously filed by Palm Valley. The utility filed its 2009 Annual Report using an old template form of the report. However, the information included in the 2009 Annual Report, as it was filed, conformed to the 1996, not the 1984, National Association of Regulatory Commissioners Uniform Systems of Accounts for Water and Wastewater Utilities.

We plan to provide additional information regarding the reuse system and will forward that information as soon as we can.

Sincerely,

Margaret Ray Kemper

MRK:amb Enclosures, as described

RM:7498102:3

SOCA RATON + IT. LAUDERDALE = MIAMI + NAPLES = ORLANDO + PORT ST. LUCIE + TALLAHASSEE + TAMPA = WEST PALM BEACH

Page 2

FPSC-COMMISSION CLERC

06091 JUL 26 2

ENCLOSURE FOR ITEM 1

PALM VALLEY MAG METOR READINGS

1 ML			1	3	
PORK. PONO	Q	BACKWASH	Q	REJECT POND	Q
					2
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00000 13	5	00000 957	11800	0000012	-0
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PALM VA	LEY MAG METER R	EADINGS	MONTH MA	MY YEAR	2010	
DATE	REJECT	FLOW	PERK POND	FLOW	BACKWASH	FLOW
31	12	Ð	13	<u>7</u>	4566	11200
30		0-	(3	Ø	4454	9500
29		Ð	(3	Ð	4359	19,100
28		Ð-	13	Ø	4228	9500
27		D.	13	-17	4133	7600
26		0-	13	Ð	4057	16,000
25		Ð	13	0	3897	10500
24		Ø	13	0	3792	12300
23		÷	3	0	3669	11,900
22		0	13	0	3540	11,800
21	1		13	0	3427	12,800
20		I	13 .	0	3299	16100
19		Ö	13	0	3188	10800
18		<u> </u>	13	J	3080	11,900
17		0	13	-0	796 (11.100
16		Ø	(7	0	2850	11,500
15		0	13	0	2775	11600
14		0 O	13	0	2619	10,100
13	1.02	and the second se	13	6	3914	12,300
12		Ð	(3	Ø	2395	9,600
11		-0-		æ	2299	13,000
10		Ø	13	ø	3169	9800
9		ø	13	Ð	2071	10,800
7	<u></u>	ø	13	Ø	1963	
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o 5					1715	a second second
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		Service and the second s				10,700
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1					and when the second second second because of the second because of the second second second second second second	
31						S
51	12	0	13	0	1067	11,000

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MASCLENCES STATISTICS BY.

ENCLOSURE FOR ITEM 2

DOCLMENT AL MUERE DATE C 6091 JUL 26 2 FPSC-COMMISSION CLERI



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CWS COMMUNITIES LP D/B/A PALM VALLEY UTILITIES STAFF-ASSISTED RATE CASE DOCKET NO. 090447-WS; ACN 09-299-1-1 Plant Additions & Refirements - Wastewater

escription	PSC-00-1675-P. 8/30/1999	AA-WS Additions	Retirements	ACN 01-1 Adjustments	86-3-1 7/31/2001	Additions	Retirements	12/31/2001	Additions	Retirements	12/31/2002	Additions
1 Organization												
S2 Franchises												
53 Land	96,409				96,409			96,409			96,409	
54 Structures & Improvements	114,362				114,362			114,362			114,362	
55 Power Generation Equipment											114,001	
50 Collecting Sewers - Force	12,340				12,340			12,348			12,348	
61 Collection Sewers - Gravity	290,435				290,485			290,485			290,485	
62 Special Collecting Structures	0,0,005							000,000			270,405	
53 Services to Customers	20,150				20,150			20,150			20,150	
54 Flow Measuring Devices	275			3,606	8,881			8,881			8,851	
65 Flow Measuring Installations	***			6,000	0.001			0,001			0.001	
56 Reuse Services	-			19,928	19,928			19,928				
67 Reuse Meters and Meters Installation	-			17,720	17,720			17,726			19,928	
70 Receiving Wells	73,472			886	74,358			74,358			-	
71 Pumping Equipment	13,412			87,086	87,086						74,358	
14 Reuse Distribution Reservoirs	•			47,060	137,119			87,086			\$7,086	
14 Reuse Distribution Reservoirs 15 Reuse Transmission & Distribution	-			222,289				137,(19			137,119	
0 Treatment and Disposal Equipment	400.002				223,289			222,289			222,289	
1) Plant Sewers	499,003			183,467	682,470			682,470			682,470	
2 Outfall Sewer Lines	197,653			27.113	27,113			27,113			27.113	
					197.653			197,653			197,653	
19 Other Plant and Miscellaneous Equipment	6,051				6,051			6,051			6,051	
O Office Furniture and Equipment	-				-			-			-	
Transportation Equipment	-				-			-			•	
3 Tools, shop and Garage Equipment	•				-			•			•	
4 Laboratory Equipment				3_414	3,414			3,414			3,414	
5 Power Operated Equipment	22,733				22,733			22,733			22,733	
8 Other Tangible Plant	2,977				2,977		· · · · · · · · ·	2,977			2,977	
astewaler Plant	1,335,910			689,908	2,025,818			2,025,818	-	•		
								_			NOTE:	Did not inch
	ko -2,5							10-7.5			0-2.5	
as per Plant Assei Schedule:	1,335,910	619,523	-		1,955,433	442,517	•	2,397,950	74,556		2,472,506	53,953
Variance:	······································				70,385			(372,132)			(446,688)	
	12/31/2000											
as per Annuel Reports:	1,250,543	619,523	11,602		1,858,464	442,517	8,287	2,292,694	74,556		2,367,250	
Variance:	85,367				167,354	*****	0.207	(266,876)	74,320	-	(341,432)	53,953
								_ (*na*e.o)			(341.432)	

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CWS COMMUNITIES LP D/B/A PAL STAFF-ASSISTED RATE CASE DOCKET NO. 090447-WS; ACN 09-29! Plant Additions & Retirements - Wastes

		PSC-02-111	-PAA-WS	PSC-05-0	186-PAA-WS							
Description	Retirements	Adjustments	7/31/2003	variance	10/16/2003	Additions	Retirements	12/31/2003	Additions	Retirements	12/31/2004	Additions
351 Organization												
352 Franchises											•	
353 Land			96,409		96,409			96,409			96,409	
354 Structures & Improvements			114,362		114,362			114,362			114,362	520
355 Power Generation Equipment								114,002	38,000		38,000	320
360 Collecting Sewers - Force			12.340	24,943	37,283			37,283	20,000		37,283	
361 Collection Sewers - Gravity			290,485	233,329	523,814			523,834			523,814	
162 Special Collecting Structures								523,074			323,014	
363 Services to Customers			20,150	24,483	144,633			144,633			144,633	
364 Flow Measuring Devices			8,881	42,250	5L131			51,131			51,131	
165 Flow Measuring Installations								21,131			21,131	
366 Reuse Services			19,928	_	19,928			19 928	21,840		41,768	8,807
167 Reuse Meters and Meters Installation					17.724			17,720	21.040		41, /00	
170 Receiving Wells			74,352	-	74,358			74,358			74,358	6,101
73 Pumping Equipment			87,0\$6		87,086			87,086	24,975	15,150		0.000
74 Reuse Distribution Reservoirs			137.119		137,119			137,119	10,500	13,130	96,911 147,619	9,700
75 Reuse Transmission & Distribution			222,289		222,289			227,289	774			
80 Treatment and Disposal Equipment			682,470	28,370				710 840	266,769		223,063	(a
SEI Plant Sewers			27.113	14:300	41,413			41,413	200,707	548	977,061	60,897
382 Outfall Sewer Lines			197,653	1. To	197.653			41,413			41,413	16,200
89 Other Plant and Miscellaneous Equipment			6,051	6 160	12210						197,653	•
190 Office Furniture and Equipment				4,127	بلا الشرعيان			12,210			12,210	6,491
91 Transportation Equipment								•			-	
193 Tools, shop and Garage Equipment				•				-			•	
94 Laboratory Equipment			3,414	•	3,414							
195 Power Operated Equipment			22,733	•	22,733			3,414			3,414	
198 Other Tangible Plant			2,977	•	2,977			22,733			22,733	
Wastewater Plans		······	2,025,818	475,834	2,499,652			2,977	362,858	11 188	2,977	
	ude proforma adju	ushments from Or			2,177,002				302,638	15,698	2,846,812	108,716
								w 7.5			mor	
as per Plant Asset Schedule:			3 696 463					10-2.5			10-2.5	
Variance:			2,526,459			38,538	-	2,564,996	46,158	-	2,611,154	•
t ar unite			(500,641)				·····	(65,344)			235,658	
as per Annual Reports			2,421,203			38,538		2,459,740	46,158		2,505,898	
Variance			(395,385)				-	39,912	40,130	•	2,205.898	•
								27,712			340,914	

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CWS COMMUNITIES LP D/B/A PALA STAFF-ASSISTED RATE CASE DOCKET NO. 090447-WS; ACN 09-299 Plant Additions & Retirements - Wastey

Description	Retirements	12/31/2005	Additions	Retirements	12/31/2006	Additions	Retirements	12/31/2007	Additions	Retirements	12/31/2008	Additions	Retirements
351 Organization								-					
352 Franchises								-			_		
53 Land		96,409			96,409			96,409			96,409		
54 Siructures & Improvements	390	114,492			1 4,492	12,594		127,086			127,086	13,950	
55 Power Generation Equipment	330	38,000			38,000	14,174				1 (10		13,720	
60 Collecting Sewers - Force		37,283			37,283			38,000	3,532	2,649	38,883		
61 Collection Sewers - Gravity								37,283			37,283		
62 Special Collecting Structures		\$23,814	21,230	15,923	529,121			529,121			529,121		
63 Services to Castomers					•			•			•		
		144.633			144,633			144,633	5,600		150,233	11,700	
64 Flow Measuring Devices		51,131			\$1,131			51,131	E1,373		62,504		
65 Flow Measuring Installations		-			•						•		
66 Reuse Services		50,575	2,800		53,375	3,450		56,825			56,825		
57 Reuse Meters and Meters Installation		6,101			6.101			6,101			6,101		
10 Receiving Wells		74,358			74,358			74,358			74,358		
11 Pumping Equipment		106.611	16.550		123,161			123,161	2,230		125,391	12, 190	
74 Reuse Distribution Reservoirs		147,619			147,619			147,619			147,619		
75 Rouse Transmission & Distribution		223,063			223,063			223,063			223,063		
50 Treatment and Disposal Equipment		1,037,958	43,377		1,081,335	111,728	\$1,069	1,111,994	21,894	12.445	1,121,442	10,750	
8) Plant Sewers		57,613			\$7,613	2,000	1,500	58,113			58,113	10,100	
32 Out all Sewer Lines		197,653			197,653	2,000	1,000	197,653			197,653		
89 Other Plant and Miscellaneous Equipment		15,701	1,432	1,074	19,059			19,059			19,059	1,000	
90 Office Furniture and Equipment			1,422	1,074	12,007			19,009			•	1,000	
Pi Transportation Equipment					-			•			•		
93 Tools, shop and Garage Equipment					•			-			•		
A Laboratory Equipment		3,414						•			-		
S Power Operated Equipment					3,414			3,414			3,414		
P3 Other Tangible Plant		22,733			22,733			22,733			22,733		
Astewater Plant	390	2,977			2.977			2,977			2,977		
	390	2,955,138	\$5,389	16,997	3,023,530	129,772	82,569	3,070,733	44,628	15,094	3,100,268	49,590	•
	1	0-2.5		1	0-2,5			10-2.5			10-25	16-2.2	,
as per Plant Asset Schedule:		2,611.154	93,016	•		86,809			68,012			47,510	
Variance:		343,984			319,360	40,003	•	279,754	00,012	•	2,838,971	47,510	
	······							217,734	·····		241,277		
	·	2,505,898	91,016	· · ·	2,598,914	\$6,809		2,685,723	68,012		2,753,735		
as per Annual Reports: Variance:					424,616			385,010			346,533		



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CWS COMMUNITIES LP D/B/A PAL3 STAFF-ASSISTED RATE CASE DOCKET NO. 090447-WS; ACN 09-29! Plant Additions & Retirements - Wastes

Description	lalina Ren Ladit 9/30/2009	Plant Assets 9/30/2009	Variance	Simple Average Per Audit
351 Organization	•			•
352 Franchises 353 Land				
	96.409 51.			96,409
354 Structures & Improvements	141,036	607,441	(466,405)	134,051
355 Power Generation Equipment	38,883		38,883	38,773
360 Collecting Sewers - Force	37 283	26,065	11,218	37,283
361 Collection Sewers - Gravity	529,121	432,757	96,364	529,121
362 Special Collecting Structures		58,973	(58,973)	•
363 Services to Customers	161,933	79,550	82,383	155,383
364 Flow Measuring Devices	62,504	6,650	\$5,854	61,082
365 Flow Measuring Installations		•	•	-
366 Reuse Services	56.825	-	56,825	56,825
367 Reuse Meters and Meters installation	6,101	•	6,101	6,101
370 Receiving Wells	74,358	4,000	70,358	74,358
371 Pumping Equipment	137,581	\$\$,830	\$1,751	131,207
374 Reuse Distribution Reservoirs	147.619	3,000	144,619	147,619
375 Reuse Transmission & Distribution	223,063	-	223,063	223,063
380 Treatment and Disposal Equipment	1,132,192	944,554	187,638	i,125,636
381 Plant Sewers	\$8,113	-	58,113	58,113
382 Outfall Sewer Lines	197,653	299.673	(102,020)	197,653
389 Other Plant and Miscellaneous Equipment	20,059	262,139	(242,080)	19,559
390 Office Furniture and Equipment	· /	-		•
391 Transportation Equipment	• 1	•	•	•
393 Tools, shop and Garage Equipment	-]	3,750	(3,750)	•
394 Laboratory Equipment	3,414	•	3,414	3,414
395 Power Operated Equipment	22,733	22,733	•	22,733
398 Other Tangible Plant	2,977	2,977		2,977
Wastewater Plant	3,149,858	2,906,501	243,357	3,121,371
				Simple
		G/L		Average
	B	9/30/2009	" " "	Per Utility
as per Plant Asset Schedule		763,011	5.5	2.874.245
Variance	= 243,357	2,386,847		247,127

as per Annual Reports: Variance: 16-4.3

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CWS COMMUNITIES LP D/B/A PALM VALLEY UTILITIES STAFF-ASSISTED RATE CASE DOCKET NO. 090447-WS; ACN 09-299-1-1 Plant Additions & Retirements - Wastewater

Present of a	PSC-00-1675-PAA-WS			ACN 01-1		1						
Description	8/30/1999	Additions	Retirements	Adjustments	7/31/2001	Additions	Retirements	12/31/2001	Additions	Retirements	12/31/2001	Additions
Depreciation Composite Rates.	UPIS	Dep Exp	Rate								•	•
2001	1,929,409	87,645	0.0454									
2002	1,929,409	\$9,499	0.0464									
2003	2,403,243	106,412	0.0443									
2004	2,750,403	122,335	0.0445									
2005	2,858,729	135,750	0.0475									
2006	2,927,121	139,418	0.0476									
3607	2,974,324	144,870	0.0487									
2003	3,003,859	145,581	0.0485									
2009	3,053,449	150,231	0.0492									

Note: Composite Rates used when determining CIAC amortization Bo

ENCLOSURE FOR ITEM 6

DODEMENT MINISTRADATE

Invoice

2190 N. Crede Avenue Crystal River, FL 34428

Date	Invoice #
5/21/2010	19901

		P.O. No.	Terms	Project
			Net 10	
Quantity	Description		Rate	Amount
	Hauled 24,000 Gallons of Sludge From 3700 Pa to A-ABLE Septic RMF on 5-19-10	alm Valley Circle, C	weida 2,1	60.00 2,160.00
	Ordered by Terry Kelsey			
	·			
Thank You Fo Phone 352-79 Fax 352-795-	or Your Business ! 95-1554 5423		Total	\$2,160.00

Invoice

2190 N. Crede Avenue Crystal River, FL 34428

Date	Invoice #
4/19/2010	19712

Bill To	
CWS Communities LP dba Palm Valley MHP 3700 Palm Valley Circle Oviedo FL 32765	
	•

		P.O. No.	Terms		Project	
			Net 10		1	
Quantity	Description	l <u></u>		Rate	Amount	
	Hauled 29,000 Gallons of Sludge From 3700 Pa to A-ABLE Septic RMF on 4-15-10	alm Valley Circle, C	lviedo	2,610.00	2,610.00	
	Ordered by Doug					
ĺ						
These la Maria						
Phone 352-7 Fax 352-795	or Your Business ! 95-1554 -5423		Тс	otal	\$2,610.00	

2190 N. Crede Avenue Crystal River, FL 34428

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Invoice

Date	Invoice #
4/5/2010	19614

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		P.O. No.	Terms	Project
			Net 10	
Quantity	Description		Rate	Amount
	Hauled 28,500 Gallons of Sludge From 3756 C Oveido to A-ABLE Septic RMF on 3-31 and 4-1	hristmas Palm Plac -10	e, 2,5	65.00 2,565.00
	Ordered by Terry Kelsey			
		·		
Thank You Fo Phone 352-79 Fax 352-795-	or Your Business (95-1554 5423		Total	\$2,565.00

Invoice

2190 N. Crede Avenue Crystal River, FL 34428

Date	Invoice #
3/19/2010	19501

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		P.O. No.	Те	rms	Project
			Ne	rt 10	
Quantity	Description	l		Rate	Amount
	Hauled 5000 Gallons of Sludge From 3756 Chr Oveido to A-ABLE Septic RMF on 3-16-10	istmas Palm Place,		450.00	450.00
	Approved by Terry Kelsey		-		
These Parts					
Thank You F Phone 352-7 Fax 352-795	or Your Business 95-1554 -5423			Total	\$450.00

2190 N. Crede Avenue Crystal River, FL 34428

Invoice

Invoice #	
19483	

		P.O. No.	Terms	Project
			Net 10	
Quantity	Description		Rate	Amount
	Hauled 24,000 Gallons of Sludge From 3756 C Oveido to A-ABLE Septic RMF on 3-15-10 Ordered by Terry Kelsey	hristmas Palm Plac	4	60.00 2,160.00
Thank You Fo Phone 352-79 Fax 352-795-	or Your Business I 95-1554 5423		Total	\$2,160.00

Invoice

2190 N. Crede Avenue Crystal River, FL 34428

Date	Invoice #
2/22/2010	19337
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		P.O. No.	Terms .	Project
			Net 10	
Quantity	Description		Rate	Amount
	Hauled 28,000 Gallons of Sludge From 3756 Oveido to A-ABLE Septic RMF on 2-18-10	Christmas Palm Plac	e, 2,55	20.00 2,520.00
	Ordered by Ken Estes	BU# <u>1238</u> CapEx PO# invoice # GL.Acct.# 73525 Manager Appr Additional App	ovalDa	H Arpt p) 2,520 12,520 14 14 2,520 16 15 1-10
Thank You F Phone 352-7 Fax 352-795			Total	\$2,520.0

2190 N. Crede Avenue Crystal River, FL 34428

Invoi	ce
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Date	Invoice #
1/12/2010	19030

		P.O. No.	Terms	Project
			Net 10	
Quantity	Description		Rate	Amount
	Hauled 28,000 Gallons of Sludge From 3756 Oveido to A-ABLE Septic RMF	Christmas Palm Plac	xe, 2,5	520.00 2,520.00
		.:		
	Ordered by Ken Estes	•		
	[]	1d	1001	
	CapEx PO		548855	
	invoice# GL Acct. 73525	19030 Dessriction SLybbt Harl	Amt p 2,520	
			· · · · · · · · · · · · · · · · · · ·	
	Manager A Additional		Tois! 2 \$20.00 Date 1-18-10 Date Date	
Thank You F	or Your Business I			
Phone 352-7 Fax 352-795	95-1654		Total	\$2,520.00

Invoice

2190 N. Crede Avenue Crystal River, FL 34428

Date	Invoice #
12/7/2009	18846

Bill To	
CWS Communities LP dba Palm Valley MHP 3700 Palm Valley Circle Oviedo FL 32765	<u> </u>

		P.O. No.	Terms	Project
			Net 10	
Quantity	Description	£	Rate	Amount
	Hauled 34,000 Gallons of Studge From 3756 C Oveido to A-ABLE Septic RMF on 12-1-09	hristmas Palm Piac	ce, 3,00	60.00 3,060.00
	CapEx PO # Invoice # GL Acct. # 73525 Manager Approve Additional Approve	ai 0	Aurit g-0	
Thank You For Phone 352-79 Fax 352-795-5			Total	\$3,060.00

Invoice

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2190 N. Crede Avenue Crystal River, FL 34428

Date	Invoice #
10/22/2009	18654

		P.O. No.	Terms	Project
			Net 10	
Quantity	Description	·····	Rate	Amount
	Pump Truck Service to Clean Lift Station at 3 Place, Oveido on 10-19-09 - 1-1/4 Hours	756 Christmas Palm	250	.00 250.0
	Ordered by Joe Vivonne	BU#1238 Supp CapEx PO# Invoice# ISL Accs. # 73525 LIF1 CLE Manager (eproval_ Additional introval_		
		•		
ank You Fo one 352-79 x 352-795-			Total	\$250.0

2190 N. Crede Avenue Crystal River, FL 34428

Date	Invoice #
8/4/2009	18292

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Bill To CWS Communities LP dba Palm Valley MHP. 3700 Palm Valley Circle Oviedo FL 32765

		P.O. No.	Terms	Project
			Net 10	
Quantity	Description	<u> </u>	Rate	Amount
	Hauled 6000 Gallons of Sludge From 3756 Chi Oveida to A-ABLE Septic RMF on 8-2-09	ristmas Palm Place,	660.	00 660.00
	Ordered by Joe			
	BU# 1238 Supplier#	2568855		
	CapEx PD #	Rait en		
	GL Acrt. # Obscription 73525 SL426t HayLing	660		•.
	Mananer Connoval	Total: <u>660.60</u> Date: <u>8-10-09</u> Date:		
	-			•
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nank You Fe none 352-79 1x 352-795-			Total	\$660.0

Invoice

Invoice

2190 N. Crede Avenue Crystal River, FL 34428

Date	Invoice #
7/30/2009	18267

Bill To	
CWS Communities LP dba Palm Valley MHP 3700 Palm Valley Circle Oviedo FL 32765	

			P.O. No.	Terms	Project
				Net 10	
Quantity		Description		Rate	Amount
	Hauled 25,000 Gallons of Sluc Oveido to A-ABLE Septic RMF	lge From 3756 C F on 7-29-09	nristmas Palm Plac	e, 2,7	50.00 2,750.00
	Ordered by Frank	BU # 1238 CapEx PD # Invoice # GL Acct. # 13525 < Manager Approv Additional Approv	HAULING a) (SS) Ta B	$\frac{8855}{2.750}$	
ank You Fo one 352-79 (352-795-(r Your Business ! 5-1554 5423			Total	\$2,750.0

Invoice

2190 N. Crede Avenue Crystal River, FL 34428

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Date	Invoice #
6/29/2009	18125

Bill To	
CWS Communities LP, dba Palm Valley MHP 3700 Palm Valley Circle Oviedo FL 32765	

			P.O. No.	Terms	Project
				Net 10	
Quantity	Description			Rate	Amount
	Hauled 30,000 Gall Septic RMF on 6-23 Ordered by Terri	BU# 1238 Supplier A SapEx PO # Invoice # Capex # Invoice # Capex # Descri	256.885	5	300.00 3,300.00
		Manager Approval	Date	0,00	
Thank You F Phone 352-7 Fax 352-795				Total	\$3,300.00

Invoice

2190 N. Crede Avenue Crystal River, FL 34428

Date	Invoice #		
6/29/2009	18135		

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Bill To CWS Communities LP dba Palm Valley MHP 3700 Palm Valley Circle Oviedo FL 32765

		P.O. No.	Terms	Project
			Net 10	
Quantity	Description		Rate	Amount
	Pump Truck Service to Clean Lift Station a 6-25-09 - 2 Hour Minimum Hauled 2000 Gallons of Sludge From Palm Septic RMF on 6-25-09 Ordered by Terri Additional Age Manager Anip Additional Age or Your Business j	Valley MHP to A-ABLE 38 Supplier # 356 18/35 Description EL.FT STAT CLGAMMS C SLGAGE HAUC Total	8855 TIOD 520. Da et 520. Da ta 7-6-09	300.00 300.00 220.00 220.00
Thank You Fo Phone 352-79 Fax 352-795-	95-1554		Total	\$520.00

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ENCLOSURE FOR ITEM 7 SECOND PAGE

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DOCUMENT NUMBER DATE O 6091 JUL 26 2 FPSC-COMMISSION CLERE

- 1. Prepare this report in conformity with the 1996 National Association of Regulatory Utility Commissioners Uniform System of Accounts for Water and/or Wastewater Utilities (USOA).
- 2. Interpret all accounting words and phrases in accordance with the USOA.
- 3. Complete each question fully and accurately, even if it has been answered in a previous annual report. Enter the word "None" where it truly and completely states the fact.
- 4. For any question, section, or page which is not applicable to the respondent, enter the words "Not Applicable." Do not omit any pages.
- 5. Where dates are called for, the month and day should be stated as well as the year.
- 6. All schedules requiring dollar entries should be rounded to the nearest dollar unless otherwise specifically indicated.
- 7. Complete this report by means which result in a permanent record, such as by computer or typewriter.
- 8. If there is not enough room on any schedule, an additional page or pages may be added, provided the format of the added schedule matches the format of the schedule with not enough room. Such a schedule should reference the appropriate schedules, state the name of the utility, and state the year of the report.
- 9. If it is necessary or desirable to insert additional statements for the purpose of further explanation of schedules, such statement should be made at the bottom of the page or an additional page inserted. Any additional pages should state the name of the utility, the year of the report, and reference the appropriate schedule.
- 10. For water and wastewater utilities with more than one rate group and/or system, water and wastewater pages should be completed for each rate group and/or system group. These pages should be grouped together and tabbed by rate group and/or system.
- 11. All other water and wastewater operations not regulated by the Commission and other regulated industries should be reported as "Other than Reporting Systems."
- 12. Financial information for multiple systems charging rates which are covered under the same tariff should be reported as one system. However, the engineering data must be reported by individual system.
- 13. For water and wastewater utilities with more than one system, one (1) copy of workpapers showing the consolidation of systems for the operating sections, should be filed with the annual report.
- 14. The report should be filled out in quadruplicate and the original and two copies returned by March 31, of the year following the date of the report. The report should be returned to:

Florida Public Service Commission Division of Economic Regulation 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0850

The fourth copy should be retained by the utility.