Park Water Company 25 1st Avenue North O AFR 19 PM 1: 29 Lake Wales, FL 33853 MAIL ROOM

April 13, 2000



TO: Florida Public Service Commission

RE: Docket No. 991627-WU, Application for a rate case by Park Water Company, Inc. In Polk County

Dear Mr. Casey:

In accordance with the findings of the Public Service Commission, Park Water Company has completed the schedules found to be deficient in the original filing of the minimum filing requirements. In addition Park Water Company has submitted a signed affidavit, which states that we will comply with Rule 25-22.0407, Florida Administrative Code.

Park Water Company requests that the following charges be considered by the Florida Public Service Commission in the current rate case, Docket No. 991627-WU:

- 1. Late Fee fee to customers for delinquent payment of a bill. We request a flat late fee of \$10.00. Park Water Company does have a considerable problem with collecting payment on time. We believe that a stiff late fee will not be a revenue raiser for Park Water Company, but it will force our customers to be more responsible.
- 2. Water Deposit Charge \$50.00.
- 3. Irrigation Meter Set Fee see meter set fees on schedule E-4
- 4. Private Fire Protection for un-metered fire protection lines that are used to supply indoor fire sprinklers.

I have enclosed (16) copies of the required pages in accordance with (Rule 25-30.436(4)(d) Florida Administrative Code)

Sincerely,

anthony Stowne

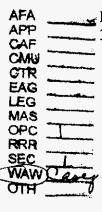
Anthony Staiano,

President

DOCUMENT NUMBER-DATE

04803 APR 198

FPSC-RECORDS/REPORTING



Affidavit

Park Water Company will comply with Rule 25-22.0407, Florida Administrative Code.

Onthony Stairus, Prosident 4/13/00
Signature, vitle Date

Cospsay: Docket No.: Test Year Ended: Nater [X] or Sever [] Schedule: E-1
Page 1 of 1
Preparer:

Explanation: Provide a schedule of present and proposed rates. State residential sewer cap, if one exists.

(1) Class/Meter Size		(2) Prese Rate	nt	(3) Proposed Rates		-
Manidan nia i		810		BFC	•	
Residential 5/8° x 3/4°		5.64		703		
1-1/2		Å.				
etc.	5-6000 1000 - 1000			1.51	•	
: Gallonage charge	12001- 2	עונג פ		a, ६ .८ ७.७५		
General Service	Over dix	3.6€		4.55		
5/8° x 3/4° 1°		5.64		7.03		
1-1/2*		14.10		17,58	·	
2* Etc.	* 5/0 x 3/4	्रा तक्षान ५ ८-७।	1 Va "	56.27	b -	
Gallonage charge	/16 0-6 N	0-151	0-30M	0-48M	Present 121	ics posed
	6001-12M	15001- 30H	304 m. J.O.M			58.48°
Other (list)	12001-00H		60001 - 110H	45001-1761	1 2.44	304
5/8° × 3/4°		Oper Sort	C 08.1 (10 1-1	OVER 1741	3.65	4.55
1,	3	3.95		4.92		
1-1/2* 2*				• -		,
Ētc.	j					
Gallunage charge,	1XG 0-6M	1,21		1.51		
101111111111111111111111111111111111111	4001-124	1183		2.28		
1 6	00 1- 32M	2,40		3.04		
(over oom	3.68	-	4.55		

Company:
Docket No.:
Test Year Ended:
Nater [X] pr Sever []

Schedule: E-Z Page_1_of_1 Preparer:

Explanation: Provide a calculation of revenues at present and proposed rates using the billing analysis. Explain any differences between these revenues and booked revenues. If a rate change occurred during the test year, a revenue calculation must be eade for each period.

(1) Class/Meter Size	(Z) Kumber Bills	(3) Consumption in MG	(4) Present Rate	(5) Revenues at Present Rates	(6) Proposed Rate	(7) Revenues at Proposed Rates
Residential 5/8" x 3/4" H Gallons 1" Etc.	8,093		5.64 8FC	£123,778	7.03 BEC	* 162,563
R Gallons Etc.		10 ሳ	11-12 1183 CITHE 1183		7 - 4.55	
Total Residential	8693	<u> </u>	OD 1.6€	£133.788	,	162.065
Average Bill		•		\$ 14.24		F. 18.64
General Service	. <u>-</u>		<u> </u>	B	<u>FC</u>	***************************************
5/8" x 3/4" #- 6211ans 1" 1"-61c. 1"2"	109 15 43	232 M	2.31 2.31	JIOH 27	1.58 2.28 5.17 3.04	3, 219 9 de 70 70 de 70
N Gallons Etc.	,,,	2002.1.4	21/4	56	6.27 4.55	
Total Gen. Serv.	167	.57.3.8.		1.10.289		× 13.638
Average Bill Mult: Fomily		•		falile).		\$ 81.40
list Other Classes As Above 3/411	36 48	396 H 21356M	<u>345</u>		1.92 1.51	1858 59447
Totals	84 ::::::::::::	31.13 13.1 .	J	t the she	-	461.285
Unbilled Revenues Other Revenue . ~/, Hisc. Serv. Charges	~			£085	4.55	2085
Total Revenue				180,418		\$ 254.073
looked Revenus				196.1/3		-0-
Difference (Explain)				7695		23 90 73

Miscallaneous Service Charges

florida Public Service Commission

Company:
Docket He.:
Text, Year Ended:
Water DO or Sever []

Schedule: E-3
Page 1 of 1
Preparer:

Explanation: Provide a schedule of present and proposed elscellaneous service charges. If an increase is proposed (or new charges), provide a schedule of derivation of charges, unless the charges are pursuant to the latest Staff Advisory Bulletin #13.

(1)	Pr	(2) esent	(3) Proposed		
Type Charge	Bus. Hrs.	After Hrs.	Bus. Krs.	After Hrs.	
Initial Connection	\$ 85.00	N/A	12.00	MA	
Moreal Reconnection	110.00	WA	\$10.00	N/A.	
Violation Reconnection	\$ 05,00	U/A	\$ 25,00	N/H	
Premises Visit	\$ 10.00	N/A	\$ 14.00	MA	
Other Charges (List) N/A					

Without prepayment of Serv. Avail. Charges Residential-per ERG (_____ &PD)/Month

Provide a table of payments by wonth and years.

All others-per Gallon/Month
Allowance for funds Prudently Invested (AFPI)

Company:
Docket No.:
Test Year Ended:
Nater [X]- or Sever []

Schedule: E-4 Page<u>l</u> of <u>l</u> Preparer:

Explanation: Provide a schedule of present and proposed service availability charges. (See Rule 25-20.580, F.A.C.) If no change is proposed, then this schedule is not required.

(1) Type Charge	(2) Present Charges	(3) Proposed Charges	_
System Capacity Charge Residential-per ERC (GPD)	444 6 044 4 04		
All others-per Gallon/Day Plant Capacity Charge			
Residential-per ERC (GPD)			
All others-per Gallon/Day			
Nain Extension Charge		•	
Residential-per ERC (GPO)			
or-per Lot (Front Footage) All others-per Gallon/Day			
or-per front foot			
Meter Installation Charge	4		
5/8" x 3/4"	\$ 175.00	175.00	
1.		400.00	•
1-1/2"	11	750.00	
2* // 4 / 1 / 7	//	875.00	
Ecc. Over z" = Actual Cost tomes Service (Lateral) Installation Charge			
ruection =12, x 1/4,	400.00	400.00 14"	13 230 00
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	550.00		13,330.00
1-1/2*	330.00	1,330.00 6"	26,660.00
2 *	Ti and the second	2,130.00	
Fic 3"	11	6,670.00	
Back Flow Preventor Installation Charge		01010101	
* \$/8* x 3/4*	50.00	50. <i>00</i>	
1°	Actual Cost	175.00	
1-1/2*	Ω	300.00	
2'	\ \ \\	350.00	
the over z' Actual Cost	••		
Plan Review Charge Inspection Charge			
Guaranteed Revenue Charge			
With prepayment of Serv. Avail, Charges			
Residential-per ERC (GPD)/Honth			
All others-per Gallon/Month			

Company:
Dacket No.:
Projected Test Year Ended:
Water [X] or Sever []

Schedele: E-5
fage_l_of_l
Freparer:

Explanation: If a projected test year is used, provide a schedule of historical and projected bills and consumption by classification. Include a calculation of each projection factor on a separate schedule, if necessary. List other classes or meter sizes as applicable.

(2) Mistorical Year Bills	(3) Proj. factor	(4) Praj. lest Year Bills	(5) Test Year Consumption	(6) Proj. Factor	(7) Praject. TY Consumption	(8) Present Rates	(9) Frejected IY Revenue	(10) Proposed Mates	(11) froj. Rev. Requirement
**********	******			,	******				*
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	Mistorical	Mistorical Proj.	Mistorical Proj. Proj. Test	Mistorical Proj. Proj. lest Year	Mistorical Proj. Proj. lest Year Proj.	Mistorical Proj. Proj. Test Test Year Proj. Project. TY	Mistorical Proj. Proj. Test Year Proj. Project. TY Present	Mistorical Proj. Proj. Test Year Proj. Project. TY Present Projected	Mistorical Proj. Proj. last Test Year Proj. Project. TY Present Projected Proposed

Billing Analysis Schedules

Florida Public Service Commission

Company:
Pocket No.:
Test Year Ended:
Nater [X] or Sever [ ]
Customer Class:
Nater Size:

Schedule: E-6
Page 1 of 1
Preparer:

Explanation: Provide a billing analysis for each class of service by meter size. For applicants having master metered multiple dwellings, provide number of bills at each level by meter size or number of bills categorized by the number of units. Round consumption to mearest 1,000 gallons and begin at zero. If a rate change occurred during the test year, provide a separate billing analysis which coincides with each period.

(1)	(2)	
Consumpt. Level	Kumber of Bills	Consumption
Thesidential	8693	52,319 M
+ Gen. Service	167	3,738 M
Mult: Family _	84	21,950M
	8944	78,009 M

Gallons of Water Pumped, Sold and Unaccounted For In Thousands of Gallons

Fiorida Public Service Commission

Company:

Docket No.:

Page 1 of 1

Preparer:

Explanation: Provide a schedule of gallons of water pumped, sold and unaccounted for each month of the test year. The gallons pumped should match the flows shown on the monthly operating reports sent to DEP. The other uses may include plant use, flushing of hydrants and water and sewer lines, line breakages and fire flows. Provide all calculations to substantiate the other uses. If unaccounted for water is greater than 10%, provide an explanation as to the reasons why; if less than 10%, Columns 4 & 5 may be omitted.

Month/ Year	(1) Total Gallons Pumped	(2) Gallons Purchased	(3) enollsD blo2	(4) Other Uses	(5) Unaccounted For Water (1)+(2)-(3)-(4)	(6) % Unaccounted For Water		
1 2 3 4 5 6 7 8 9 10 11	7512 6867 8453 10283 8997 5714 6756 7220 7314 6965 7761	-0-	7.193 7.081 6:730 8:282 7.417 5.918 4.592 6.189 6.063 5.757 5.860 6.864	42 40 39 41 821 83 13 40 84 99	277 454 1340 1340 736 (217) 2046 1597 1031 1174 1742	3.69 9.6 6.61 19.99 18.89 8.20 13.67 30.34 14.86 14.86		
'otal	9 2 320	-0-	78/09	18573	12.2/2/2	14.37%		

Gallons of Wastewater Treated in Thousands of Gallons

Florida Public Service Commission

Schedule F-2 Page 1 of 1 Preparer:

Company: Docket No.: Yest Year Ended:

Explanation: Provide a schedule of gallons of wastewater treated by individual plant for each month of the historical test year. Flow data should match the the monthly operating reports sent to OEP.

Monthy	(1)	(2) Individual Pla	(3) Int Flows	(4)	(5) Total Plant	(6) Total Purch, Sawage
Year	(Name)	(Name)	(Name)	(ems/l)	Flows	Treatment
1						
2						•
3			r			
5			N I I			
8			$\{X\}_{i\in I}$			
8			1 1 7	<b>\</b> /		•
9			1 6	$\vee$		
10		•	1	$\wedge$		
11 12			1 1	1		
12						
Total			\			
	******	And Amala (20)	2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	######################################	***	*****

Water Treatment Plant Date

Company: Docket Ng.; Test Year Ended: Floride Public Service Commission

Schedule F-3 Page 1 of Z Preparer:

Explanation: Provide the following information for each water treatment plant. If the system has water plants that are interconnected, the data for these plants may be combined. All flow data must be obtained from the monthly operating reports (MORs) sent to the Department of Environmental Protestion.

DATE GPD 1. Plant Capacity 2,016,000 gala. The hydraulic sated capacity, if different from that shown on the DER operating or construction permit, provide an explanation. 2. Meximum Day <u> 8-24-99</u> 576,000 gala. The single day with the highest pumpage rate for the test year. Explain, on a separate page, if fire flow, line—breaks or other unusual occurrences affected the flow this day. Five-Day Max Year 3. SCE CO CO The five days with the highest pumpage rate from any one menth in the test year. Provide an explanation if fire flow, line-breaks or other unusual acquirances affected the flows on these days.

- 4. Average Daily Flow
- S. Required Fire Flow

The standards will be those as set by the insurance Service Organization or by a governmental agency ordinance. Provide documents to support this calculation.

1,000 BPM

57,000

AVERAGE 4

#1 Plant Capacity-

Plant Capacity on MOR's sent to Department for Environmental Protection is 315,000 gals per day. This is based on Southwest Florida Water Management Districts Consumptive use permit. The 2,016,000 gals. per day is based on both our well pumping a total of 1,400 gals. Per minute.

#2 Maximum Day-

On August 24th, 1999 there was a wild fire in our service area.

#3 Five Day Max Year-

On April 26th & 27th there was a wildfire in our service area. The other three days were from excess lawn watering.

## Wastewater Treatment Plant Data

Company: Docket No.: Test Year Endock

## Florida Public Service Commission

Schedule F-4 Page 1 of 1 Preparer:

Explanation: Provide the following information for each wastewater treatment plant. All flow data must be obtained from the monthly operating reports (MORs) sent to the Department of Environmental Protection.

		HTMON	GPD
٠.		<del></del>	
1.	Plant Capacity		
	The hydraulic rated espacity, if different from that shown on the DER operating or construction permit, provide an explanation.		
2.	Average Cally Flow Max Month	***************************************	

An average of the daily flows during the peak usage month during the test year. Explain, on a separate page, if this peak—month was influenced by abnormal infiltration due to rainfall periods.



Used and Useful Calculations Mater Treatment Plant Florida Public Service Commission

Company: Docket No.: Test-Year Ended:

Schedule F-5
Page t of 1
Preparer:

Explanation: Provide all calculations, analyses and governmental requirements used to determine the used and useful percentages for the water treatment plant(s) for the historical test year and the projected test year (if applicable).

Recap Schedules: 4-5,A-9,6-10

The water treatment plant is 100% weed & weeful.

Used and Useful Calculations Mastewater Treatment Plant

Florida Public Service Commission

Cospany: Docket No.: Test Year Ended: Schedule F-6
Page 1 of 1
Preparer:

Explanation: Provide all calculations, analyses and governmental requirements used to determine the used and useful percentages for the mastemater treatment plant(s) for the historical test year and the projected test year (if applicable).

Recap Schedules: A-6,A-10,8-11

NA

Used and Useful Calculations Nater Distribution and Mastewater Collection Systems

Florida Public Service Commission

Company: Docket No.: Test Year Ended: Schedule f-7
Page 1 of 1
Preparer:

Explanation: Provide all calculations, analyses and governmental requirements used to determine the used and useful percentages for the mater distribution and mastemater collection systems for the historical and the projected test year (if applicable). The capacity should be in terms of ability to serve a designated number of connections. It should then be related to actual connected density for historical year calculations. Explain all assumptions for projected calculations. If the distribution and collection systems are entirely contributed or built-out, this schedule is not required.

Recap Schedules: A-5,A-6,A-9,A-10,B-10,B-11

The water distribution system is 100% used and useful

Margin Reserve Calculations

florida Public Service Commission

Company: Docket No.:

Test Year Ended:

Schedule F-8 Fage 1 of 1

Explanation: If a margin reserve is requested, provide all calculations and analyses used to determine the amount of margin reserve for each portion of used and useful plant.

Recap Schedules: F-5,F-6,F-7

M/A