MISTRIBUTION CENTER

## MIKE SMALLRIDGE UTILITY CONSULTANT & MANAGEMENT SERVICES AM 7: 22

15827 CEDAR ELM TERRACE LAND O LAKES, FLORIDA 34638 352-302-7406

090414

August 17, 2009

Ann Cole Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL. 32399 O9 AUG 20 AM 9: 20

RE: Application for Staff assisted Rate Case in Polk County by Pinecrest Ranches, Inc.

Dear Commission Clerk:

Enclosed please find the application for a staff assisted rate case in Polk County by Pinecrest Ranches, Inc.

The utility would like to add pro forma items for tank replacement and a meter replacement program along with an increase in revenues for increased costs.

On behalf of my client,

Mike Smallridge

Mike Smallridge Utility Consulting for Pinecrest Ranches, Inc.

CLK	Mounds
ADM	
SGA	CHACE THE CONTRACTOR
SSC	A No. of the Application present that A.
RCP	COOR SERVICE COMMUNICATION CO.
OPC	< 10° Salt, a sharehar 440 ABPTRIA
GCL	visible self-refinitement areas
ECR	-сманий-смаридосиральна,
COM	·

DOCUMENT NUMBER-DATE

08675 AUG 20 \$

FPSC-COMMISSION CLERK

## FLORIDA PUBLIC SERVICE COMMISSION

## APPLICATION FOR A STAFF ASSISTED RATE CASE

I.	<u>Ger</u>	neral Data	and Day	a T		
	A.	<u> </u>	necrest Ranch			
	B.	Address P.O. Box	P1. 3383/			
		1. Telephone Nos	63 - 537 - 14/1			
		11216	00 / 1111	B- atom)		
		2. County Polk	0.1 1.1	Nearest City <u>Bartow</u> S + Star Terrace		
		3. General area served .	Citrus Highland	s + Star Terrace		
	C.	Authority:				
		Water Certificate No	588 - W Date	Received 18/17/96		
		Wastewater Certifica	/ 4 =	Received		
		Date utility started op	perations: Water	Wastewater		
	D.	How system was acquired	1987			
		If utility was purchased, give date Amount Paid				
		Name of Seller				
		2. Was seller affiliated to	with present owners?			
		3. Did you purchase:	Stock	or assets only		
	Ε.	Type of legal entity: Corporation, Partnership or Sole Proprietorship  506 Chapter 5 Corporation				
	F. Ownership & Officers:					
	• •	ownording a omeore.				
		Namo	<u>Title</u>	Percent <u>Ownership</u>		
		Name		<u>Ownership</u>		
1.	0.	Vorman Duncan	President	50/8		
2.	Ki	chard Little	V-President	50%.		
3.						
4.						

1

PSC/ECR 2 (Rev. 3/02)

	G.	List of Associated Companies and Addresses:	
		1	
		2	
		3	
	Н.	If you have retained an attorney and/or a consultant to represent the utility for this application,	
	•	furnish the name(s) and address(es):  Mike Smallridge	
		Inverness, pc 34450.	
1.	Acc	counting Data	
	Α.	Outside Accountant	
		1. Name	
		2. Firm	
		3. Address	
		4. Telephone ( )	
	В.	Individual to contact on accounting matters:	
		1. Name Norman OvncAn	
		2. Telephone ( )	
	^	Location of books and records 6/15 ST. KJ. 60 F. BArbw, FL.	33830
	C.	4FC	
	D.	have you filed an Annual Report with the Commission?	
		Date Last Filed	
	E.	Has your latest semiannual regulatory assessment fee payment been made (January 30 or July 30 whichever is applicable)?	
	F.	Basic Rate Base Data (Most recent two years)	
		1. Water 20 <u>0</u>	
		Cost of Plant In Service: \$ 20/424 \$ 196246	
		Less Accumulated Depreciation: 127610 121 802	
		Less Contributed Plant:	
		Net Owner's Investment: \$79550 \$ 811/4	

2. Wastewater 20\_\_ 20\_\_\_ Cost of Plant In Service: Less Accumulated Depreciation: Less Contributed Plant: New Owner's Investment: G. Basic Income Statement (Most recent two years): 1. Water Revenues (By Class): a. Residenti Offer 3329 48523 Total Operating Revenues: Less Expenses: 5052 300 Salaries & Wages - Employees Salaries & Wages - Officers, Directors, & Majority Stockholders C. Employee Pensions & Benefits 96 **Purchased Water** d. 4644 Purchased Power **Fuel for Power Production** Chemicals g. Materials & Supplies Contractual Services İ. Rents j. Transportation Expenses k. Insurance Expense Regulatory Commission Expense m. Bad Debt Expense Miscellaneous Expense Ο. Depreciation Expense p. Property Taxes q. r. Other Taxes Income Taxes

Operating Income (Loss)

46382

40029.

2.	Wastewa	ater		20	-	20	
	Revenue	es (By Class)	<b>)</b> :				
	a						
	b	7					
		erating Reve	enues:	\$	\$		
	Less Ex	penses:					
	b. Sal Dire		ges - Employees ges - Officers, ajority	\$	\$ <u></u>		
	c. Em d. Pui	ployee Pens	sions & Benefits stewater Treatment	$\times =$	<u> </u>		
	e. Slu	dge Remova					
		rchased Pow		$\overline{}$	<del></del>		
	•	el for Power emicals	Production	<del>\</del>	<del></del>		
		terials & Su	oplies /				
	j. Coi	ntractual Ser					
	k. Rei I. Tra	nts Insportation	Evnobos		$\overline{}$		
		urance Expe			$\overline{}$		
	n. Re	gulatory Cor	mission Expense		_ =		
	o. Ba	Bad Debt Expense					
		scellaneous preciation E					
		preciation E.					
		ner Taxes					
	t. Inc	ome <b>(</b> axes					
	Operating Income (Loss)			\$	\$		
H.	Outstand	ding Debt:					
a	<u>Credi</u>		Date <u>Borrowed</u>	Balance <u>Due</u>	Interest Rate	Expiration <u>Date</u>	
1. <u>Ce</u>	nter 51a	te BAnk	·	\$54,398	7.5%		
2 R	ichard	Little		44,849	6%		
ء لہ	later :	Supply		E# 37,673	4,71%		
J		<del></del>		, ,			
4							
l.	Indicate	Type of Ta	x Return Filed:				
			Form 1120 - Cor	poration			
		<i></i>	orm 1120S - Sub	chapter S Corporatio	n		
			Form 1065 - Par	tnership			
				nedule C - Individual /	(Proprietorship)		

## III. Engineering Data

Α.	Out	side Engineering Consultant:		
	1.	Name		
	2.	Firm		
	3.	Address		
	4.	Telephone _{		
В.	Indi	vidual to contact on engineering matters:		
	1.	Name		
	2.	Telephone _(		
C.		ne utility under citation by the Department of Environmental Protection (DEP) or county lth department? If yes, explain.		
D.	List	any known service deficiencies and steps taken to remedy problems.		
Ė.	Nar	ame of plant operator (s) and DEP operator certificate number (s) held.		
		WAIter Messer		
F.	Is the utility serving customers outside of its certificated area?			
	if ye	es, explain		
G.		stewater:		
<b>O</b> .	1.			
	1.	Gallons per day capacity of treatment facilities existing proposed		
	2.	Type and make of present treatment facilities		
	3.	Approximate average daily flow of treatment plant effluent		
	4.	Approximate length of wastewater mains:		
		Size (diameter) Linear feet		
	5.	Number of manholes		
	6.	Number of liftstations		
	7.	How do you measure treatment plant effluent?		

8	3.	Is the treatment plant effluent chlorinated? If yes, what is the normal dosage rate?
9	€.	Tap in fees - Wastewater \$
1	10.	Service availability fees - Wastewater \$
1	11.	Note DEP Treatment Plant Certificate Number and date of expiration: NumberExpiration Date
1	2.	Total gallons treated during most recent twelve months
1	13.	Wastewater treatment purchased during most recent twelve months
ı. V	<b>∕</b> Vat	er
1	١.	Gallons per day capacity of treatment facilities existing under construction proposed
2	2.	Type of treatment Chlorine
3	3.	Approximate average daily flow of treated water 18, 967
4	ŧ.	Source of water supply well
5	5.	Types of chemicals used and their normal dosage rates
6	<b>3</b> .	Number of wells in service Total capacity in gallons per minute (gpm)
		Diameter/Depth         4 190         6 405         1           Motor horsepower         75         350
7	7.	Reservoirs and/or hydropneumatic tanks:
		Description Steel Capacity 6000
8	3.	High service pumping:
		Motor horsepower Pump capacity (gpm)
9	€.	How do you measure treatment plant production?
1	10.	Approximate feet of water mains:
		Size (diameter) Linear feet  3 4 500 3230 5025
1	11.	Note any fire flow requirements and imposing government agency
4	12	Number of fire hydropte in copies
7	12.	Number of fire hydrants in service

		13.	Do you have a meter change out program? No- But Request one				
14. Meter installation or tap in fees - Water \$							
		15.	Service availability fees - Water \$				
		16.	Has the existing treatment facility been approved by DEP?  Total gallons numbed during most recent twelve months.				
		17.	Total gallons pumped during most recent twelve monais				
		18.	Total gallons sold during most recent twelve months 6923 000				
		19.	Gallons unaccounted for during most recent twelve months 221960.				
		20.	Gallons purchased during most recent twelve months				
IV.	Rate Da	ata					
	Α.	Indiv	vidual to contact on tariff matters:				
		1.	Name Norm Ouncan				
		2.	Telephone Number (				
	В.	Schedule of present rates (Attach additional sheets if more space is needed):					
		1.	Water:				
			a. Residential Water b. General Service c. Special Contract d. Other				
		2.	Wastewater:				
			a. Residential Wastewater b. General Service c. Special Contract d. Other				
	C.	Nun	nber of Customers (Most recent two years):				
		1.	Water Metered $2008$ $2007$				
			a. Residential b. General Service c. Special Contract d. Other - Specify				
		2.	Water Unmetered 20 20				
			a. Residential b. General Service c. Special Contract d. Other - Specify				

3.	Wastewater	20	20	
	a. Residential			
	b. General Service			
	c. Special Contract			
	d. Other - Specify			

V. Affirmation

I. Michael Smallrage As Consultant the undersigned owner, officer, or partner of the above named public utility, doing business in the State of Florida and subject to the control and jurisdiction of the Florida Public Service Commission, certify that the statements set forth herein are true and correct to the best of my information, knowledge and belief.

Signed Manual For Uhility.

Notice: Section 837.06, Florida Statutes, provides that any person who knowingly makes a false statement in writing with the intent to mislead a public servant in the performance of his duty shall be guilty of a misdemeanor of the second degree.