## FLORIDA PUBLIC SERVICE COMMISSION

96 0145 - WU

## APPLICATION FOR A STAFF ASSISTED RATE CASE

A	. Name of utility HOLMES COEER WATER UTILITIES  . Address 430 Sugar Dou RD.
	VERNON Fr. 32460
FEB 0 / 1996 rida Public Service Commission	1. Telephone Nos. (904) 535-2912.  2. County Wash. Nearest city VERNON FC.
Florida Public Service Commission	
1	3. Date utility started operations: Water 8/2/91 Sewer N/A  How system was acquired TRADED CAR (1961) FOR SYSTEM 9  If utility was purchased, give date Amount Paid  1. Name of Seller ROMALD C. 4 FLORENCE H. STRICKLAND
F6	2. Was seller affiliated with present owners? Ho  3. Did you purchase: Stock Ho or assets only
ORDA PUBLIC VICE COMMISSION FEB -2 MI 7: 57	2. Was seller affiliated with present owners? Ho

PSC/WAS 2 (Rev. 11/86)

O1490 FEB-8%
FPSC-RECORDS/REPORTING

G. List of Associated Companies and Address	isses:
1.	
2. WA	
H. If you have retained an attorney and/	or a consultant to represent the
utility for this application, furnish	the name(s) and address(es):
, M.,	
I. Accounting Data	
A. Outside Accountant	
1. Name	
2. Firm	
3. Address	
4. Telephone ()	
B. Individual to contact on accounting	matters:
1. Name RICHARD DR GLORIA	PETER FOU
2. Telephone (944) 535-2412	
C. Location of books and records 44	
D. Have you filed an Annual Report with	the Commission? <u>YES</u>
Date last filed 2/6/95	
E. Has your latest semiannual regulator (January 30 or July 30 whichever is	y assessment fee payment been made applicable)?
F. Basic Rate Base Data (Most recent to	wo years)
1. Water	1994 1995
Cost of Plant In Service:	\$ 7,132.00 \$ 7,132.00
Less Accumulated Depreciation:	4,023.96 4,320.88
Less Contributed Plant:	(1,875.81) (1,479.50
Net Owner's Investment:	\$ 1,232.23 \$ 1,322.22

	2. Sewer	19_ , /	19
	Cost of Plant In Service:	\$	\$
	Less Accumulated Depreciation:	NA	
	Less Contributed Plant:		
	Net Owner's Investment:	s	\$
G.	Basic Income Statement (Most recent two	years):	
-	1. Water	1994	19 45
	Revenues (By Class):		
	a	\$	\$
		The second second second	
	b	7,372.20	\$ 6,527.98
	Total Operating Revenues:	\$ 7,172.20	\$ 6,527.98
	Less Expenses:		
	a. Salaries & Wages - Employees	\$	\$
	b. Salaries & Wages - Officers,		
	Directors, & Majority		
	Stockholders	1.800.00	1,800.00
	c. Employee Pensions & Benefits		
	d. Purchased Water		
	e. Purchased Power	932.59	1,125.49
	f. Fuel for Power Production		
	g. Chemicals	400.86	302.30
	h. Materials & Supplies	1,004.12	207.59
	i. Contractual Services		1,225,00
	j. Rents	725/-	- 163 A
	k. Transportation Expenses	1,954,12	2,192.22
	1. Insurance Expense		202 00
	m. Regulatory Commission Expense	Service and the service and th	322,00
	n. Bad Debt Expense	7 71 10 62	503.47
	o. Miscellaneous Expense	2,240.83	_503,41
	p. Depreciation Expense	296,32	296.32
	q. Property Taxes	41.54	57.13
	r. Other Taxes		
	s. Income Taxes		
	Operating Income (Loss)	\$ 8,690.38	\$ 8,032.52

				1	
Rev	enues (By Cl	ass):		. 1/ .	
a	CHI STURBORY CATA		\$ -	1/A- 5	
b.			1	411	-
c.				<del></del>	. ———
Tot	al Operating	Revenues:	ş <u>-</u>		-
Les	s Expenses:			0	
a.	Salaries &	Wages - Employe	es \$_	/ :	\$
ь.		Wages - Officer , & Majority ers			
c.	Employee Pe	nsions & Benefi	ts _		
d.		ewage Treatment		11/	
e.		val Expense		1///	1
f.	Purchased !			011	1
g.	Fuel for Po	wer Production			
h.	Chemicals			$\rightarrow +$ '	
1.	Materials 6		_	-	
1.	Contractual	Services			-
k.	Rents				
1.		ion Expenses	-		-
m.	Insurance E				
n.		Commission Expe	nse _		
0.	Bad Debt Ex				
P.	Hiscellaneo	ous Expense			
q.	Depreciation	on Expense			_
r.	Property Ta	ixes			
s.	Other Taxes				
t.	Income Taxe	15			
Ope	rating Incom	ne (Loss)	\$_		\$
Outstar	nding Debt:		9-1	Interest	Funivation
	Creditor	Borrowed	Balance Due	Rate	Expiratio
1	388	10/4/94		4.000%	10/4/97
2					
3					
ndicat	e Type of Ta	ax Return Filed:			
			ration apter S Corpo		
		11205 - Subchi	and the second of the second of	and the state of t	

Outs	ide Engineering Consultant:
1.	Name
2,	FirmPI
3.	Address
4.	Telephone ()
	vidual to contact on engineering matters:
1.	Name RICHARD PETERSON
2	Telephone (904) 535-2917
	the utility under citation by the Department of Environmental solution (DER) or county health department? If yes, explain
	* \psi "
pro	any known service deficiencies and steps taken to remedy olems.  of plant operator(s) and DER operator certificate number(s)  d. RICHARD PETERSON CENT. # 003674
Is	the utility serving customers outside of its certificated area
	tewater: NA
1.	Gallons per day capacity of treatment facilities existing under construction proposed
2.	Type and make of present treatment facilities
	Approximate average daily flow of treatment plant effluent
4.	Approximate length of sewer mains:
	Size (diameter)
5.	Number of manholes
	Number of liftstations
7.	How do you measure treatment plant effluent?
8.	If yes,

III. Engineering Data

9.	Tap in fees - Sewer \$
10.	Service availability fees - Sewer \$
11.	Note DER Treatment Plant Certificate Number and date of expiration: Number Expiration Date
12.	Total gallons treated during most recent twelve months
13.	Sewage treatment purchased during most recent twelve months
Wat	er
1.	Gallons per day capacity of treatment facilities existing under construction MA proposed MA
2.	Type of treatment
3.	Approximate average daily flow of treated water
4.	Source of water supply Wells (Two)
	Types of chemicals used and their normal dosage rates
	Number of wells in service 2 Total capacity in gallons per minute (gpm) 60
	Diameter/Depth 4"/65 4"/130"
	Diameter/Depth 4" / 65 4" / 130'  Motor horsepower / 100 100 100 100 100 100 100 100 100 1
7.	Reservoirs and/or(hydropneumatic tanks;
	Description #1 STEEL #2 STEEL  Capacity 500 GALS. 500 GALS.
8.	High service pumping:
	Motor horsepower #/(1) #2(1) Pump capacity (gpm) 30 30
9.	How do you measure treatment plant production? LETELS
10.	Approximate feet of water mains:
	Size (diameter) 2" 1"5"

		11.	Note any fire flow requirements and imposing government agency
		12.	Number of fire hydrants in service "Nowe"
		***	1/2
		13.	Do you have a meter change out program?
		14.	Meter installation or tap in fees - Water \$ N/A
		15.	Service availability fees - Water \$ NA
		16.	Has the existing treatment facility been approved by DER?
			Total gallons pumped during most recent twelve months 871.440
		18.	Total gallons sold during most recent twelve months WAKNING HOW A TOW WATER GREAK DURING THE TERE
		19.	Gallons unaccounted for during most recent twelve months
		20.	Gallons purchased during most recent twelve months
IV.	Rat	e Da	
	Α.	Ind	Name RICHARD PETERSON
		2.	
	В.	Sch	edule of present rates (Attach additional sheet if more space is ded):
		1.	Water: "Figt Rate"
			a. Residential Water b. General Service Camper = #4.74 " " c. Special Contract VALANT LOTS #2.69 " " d. Other
		2.	Sewer:
			a. Residential Sewer b. General Service c. Special Contract d. Other
			d. Other

C. Number of Customers (Most recent two years):

1.	Water Metered	19	19
	a. Residential b. General Service c. Special Contract d. Other - specify	<u> </u>	<del>}</del>
2.	Water Unmetered	19 <u>4</u> 4	19.55
	a. Residential b. General Service CAMPEL c. Special Contract VACANT d. Other - specify	29 33 61	75 37 45
3.	Sewer	19	19
	a. Residential b. General Service c. Special Contract d. Other - specify		A =

## V Affirmation

I, KICHAED PETERSON, Se, the undersigned owner, officer, or partner of the above named public utility, doing business in the scate 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.

Title

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.