### CLASS "C" WATER AND/OR WASTEWATER UTILITIES

(Gross Revenue of Less Than \$200,000 Each)

### ANNUAL REPORT

WS969-20-AR

Jumper Creek Utility Company
Exact Legal Name of Respondent

667-W & 507-S Certificate Number(s)

Submitted To The

STATE OF FLORIDA

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### PUBLIC SERVICE COMMISSION

**FOR THE** 

YEAR ENDED DECEMBER 31, 2020

Form PSC/AFD 006-W (Rev. 12/99)

### **GENERAL INSTRUCTIONS**

- 1. Prepare this report in conformity with the 1996 National Association of Regulatory Utility Commissioners (NARUC) Uniform System of Accounts for Water and Wastewater Utilities as adopted by Rule 25-30.115 (1), Florida Administrative Code.
- 2. Interpret all accounting words and phrases in accordance with the Uniform System of Accounts (USOA). Commission Rules and the definitions on next page.
- 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.
- 7. Complete this report by means which result in a permanent record. You may use permanent ink or a typewriter. Do not use a pencil.
- 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 in the report. Additional pages 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 statements should be made at the bottom of the page or on an additional page. Any additional pages should state the name of the utility and the year of the report, and reference the appropriate schedule.
- 10. The utility shall file the original and two copies of the report with the Commission at the address below, and keep a copy for itself. Pursuant to Rule 25-30.110 (3), Florida Administrative Code, the utility must submit the report by March 31 for the preceding year ending December 31.

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

11. Pursuant to Rule 25-30.110 (7) (a), Florida Administrative Code, any utility that fails to file its annual report or extension on or before March 31, or within the time specified by any extension approved in writing by the Division of Economic Regulation, shall be subject to a penalty. The penalty shall be based on the number of calendar days elapsed from March 31, or from an approved extended filing date, until the date of filing. The date of filing shall be included in the days elapsed.

### **GENERAL DEFINITIONS**

ADVANCES FOR CONSTRUCTION - This account shall include advances by or in behalf of customers for construction which are to be refunded either wholly or in part. (USOA)

ALLOWANCE FOR FUNDS USED DURING CONSTRUCTION (AFUDC) - This account shall include concurrent credits for allowance for funds used during construction based upon the net cost of funds used for construction purposes and a reasonable rate upon other funds when so used. Appropriate regulatory approval shall be obtained for "a reasonable rate". (USOA)

AMORTIZATION - The gradual extinguishment of an amount in an account by distributing such amount over a fixed period, over the life of the asset or liability to which it applies, or over the period during which it is anticipated the benefit will be realized. (USOA)

CONTRIBUTIONS IN AID OF CONSTRUCTION (CIAC) - Any amount or item of money, services, or property received by a utility, from any person or governmental agency, any portion of which is provided at no cost to the utility, which represents an addition or transfer to the capital of the utility, and which is utilized to offset the acquisition, improvement, or construction costs of the utility's property, facilities, or equipment used to provide utility services to the public. (Section 367.021 (3), Florida Statutes)

CONSTRUCTION WORK IN PROGRESS (CWIP) - This account shall include the cost of water or wastewater plant in process of construction, but not yet ready for services. (USOA)

DEPRECIATION - The loss in service value not restored by current maintenance, incurred in connection with the consumption or prospective retirement of utility plant in the course of service from causes which are known to be in the current operation and against which the utility is not protected by insurance. (Rule 25-30.140 (i), Florida Administrative Code)

EFFLUENT REUSE - The use of wastewater after the treatment process, generally for reuse as irrigation water or for in plant use. (Section 367.021 (6), Florida Statutes)

EQUIVALENT RESIDENTIAL CONNECTION (ERC) - (WATER) - (Rule 25-30.515 (8), Florida Administrative Code.)

- (a) 350 gallons per day;
- (b) The number of gallons a utility demonstrates in the average daily flow for a single family unit; or
- (c) The number of gallons which has been approved by the DEP for a single family residential unit.

EQUIVALENT RESIDENTIAL CONNECTION (ERC) - (WASTEWATER) - Industry standard of 80% of Water ERC or 280 gallons per day for residential use.

GUARANTEED REVENUE CHARGE - A charge designed to cover the utility's costs including, but not limited to the cost of the operation, maintenance, depreciation, and any taxes, and to provide a reasonable return to the utility for facilities, a portion of which may not be used and useful to the utility or its existing customers. (Rule 25-30.515 (9), Florida Administrative Code)

LONG TERM DEBT - All Notes, Conditional Sales Contracts, or other evidences of indebtedness payable more than one year from date of issue. (USOA)

PROPRIETARY CAPITAL (For proprietorships and partnerships only) - The investment of a sole proprietor, or partners, in an unincorporated utility. (USOA)

RETAINED EARNINGS - This account reflects corporate earnings retained in the business. Credits would include net income or accounting adjustments associated with correction of errors attributable to a prior period. Charges to this account would include net losses, accounting adjustments associated with correction of errors attributable to a prior period or dividends. (USOA)

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### FINANCIAL SECTION

### REPORT OF

### JUMPER CREEK LITH ITY COMPANY

		JOINIFER CREEK OTILIT		
		(EXACT NAME C		
4939 Cross Bayou			75th St.	
NEW PORT RICH	Mailing Address		ebster, FL Street Address	Sumter
	Mailing Address	j	Street Address	County
Telephone Number	727-848-8292		Date Utility First Organized	1988 / 2013
Fax Number	727-848-7701		E-mail Address trendell@usw	atercorp.net
Sunshine State One-	Call of Florida, Inc. Me	ember No. <u>AU-9</u>	10	
Check the business e	ntity of the utility as fi	led with the Internal Rever	nue Service:	
Individual	x Sub Chapter S	S Corporation	1120 Corporation	Partnership
Name, Address and p	phone where records	are located: 4939 Cros (727) 848	ss Bayou Blvd, New Port Richey, FL 3	34652
Name of subdivisions	where services are p			
	where services are p	Juliper C	ICCN	
		CONTACTS		
			•	
				Salary
Nam		Title	Deinsing Dusiness Address	Charged
Person to send corre		Title	Principal Business Address	Utility
0.00.1.10.00.10.00.10	oporiderioe.	   Vice President - Inves	tor	
Troy Rendell		Owned Utilities	Same	
Paraan who property	1 4h:			
Person who prepared	tnis report:	Vian Dranidant Invan	4	
Troy Rendell		Vice President - Inves Owned Utilities		
	Compilation Report	Owned Guides	Same	
Officers and Manage				
Gary Deremer		President	Same	\$ 4,600
Troy Rendell		Secretary	U	\$ 0
Joseph Cohov	75	Accounting Monager	11	\$
Joseph Gabay		Accounting Manager	_	\$0
		-		*
Report every corpore securities of the repo		g or holding directly or indi	rectly 5 percent or more of the voting	
		Percent		Salary
		Ownership in		Charged
Nam	ne	Utility	Principal Business Address	Utility
Gary Deremer	,	51%	Same	\$ 4,600
Vickie Penick		49%	п	\$ 0

\$ \$ \$

### **INCOME STATEMENT**

	Ref.				Total
Account Name	Page	Water	Wastewater	Other	Company
Gross Revenue: Residential Commercial Industrial Multiple Family		\$ <u>36,526</u>	\$41,939	\$	\$ <u>78,465</u>
Guaranteed Revenues Other (Misc Rev)		1,150			1,150
Total Gross Revenue		\$37,676	\$41,939	\$	\$79,615_
Operation Expense (Must tie to pages W-3 and S-3)	W-3 S-3	\$26,820_	\$28,579_	\$	\$55,399_
Depreciation Expense	F-5	24,031	19,703		43,734_
CIAC Amortization Expense_	F-8	(7,376)	(10,937)	8=	(18,313)
Taxes Other Than Income	F-7	1,713	1,874	7======	3,588
Income Taxes	F-7				
Total Operating Expense		\$ 45,188	39,220	n	\$84,408_
Net Operating Income (Loss)		\$ (7,512)	\$2,719	\$	\$(4,793)
Other Income: Nonutility Income		\$	\$	\$	\$
Other Deductions:  Miscellaneous Nonutility  Expenses  Amortization of Acq Adjust  Hydro Tank Cleaning Amort		\$ 20,067 (11,640)	\$ 10,515	\$	\$ 
Interest on Deposits		(105)			(105)
Net Income (Loss)		\$810	\$13,234	\$	\$14,045_

### COMPARATIVE BALANCE SHEET

	Reference	Current	Previous
ACCOUNT NAME	Page	Year	Year
Assets:	. ago	Tour	i eai
Utility Plant in Service (101-105)  Accumulated Depreciation and	F-5,W-1,S-1	\$937,875	\$936,391
Amortization (108)	F-5,W-2,S-2	544,452	501,111
Net Utility Plant		\$393,422_	\$435,280_
Cash Customer Accounts Receivable (141) Other Assets (Specify): Utility Deposits Acquisition Adjustment Amortization of Acqu Adjust. 161 · Prepaid GL Ins 186.1 · Rate Case Amortization 186.2 · Hydro Tank Coating Amortization		39,050 14,417 880 (313,750) 198,816 977	19,500 15,308 880 (313,750) 168,234 900 
Total Assets  Liabilities and Capital:		\$333,812_	\$337,992
Common Stock Issued (201) Preferred Stock Issued (204) Other Paid in Capital (211) Retained Earnings (215) Propietary Capital (Proprietary and partnership only) (218)	F-6 F-6 F-6	20,310 100,548 10,821	20,310 100,548 879
Total Capital		\$131,679	\$121,737_
Long Term Debt (224) Accounts Payable (231) Notes Payable (232) Customer Deposits (235) Accrued Taxes (236) Other Liabilities (Specify) 241.5 · Regulatory Assessment Fee 241.6 · Officer Salaries 236 · Accrued Taxes Advances for Construction Contributions in Aid of Construction - Net (271-272)	F-6 F-8	\$	\$
Total Liabilities and Capital		\$333,812_	\$337,992_

### UTILITY NAME JUMPER CREEK UTILITY COMPANY

YEAR OF REPORT DECEMBER 31,2020

### **GROSS UTILITY PLANT**

	011000	O I I LITTE LANT		
Plant Accounts: (101 - 107) inclusive	Water	Wastewater	Plant other Than Reporting Systems	Total
Utility Plant in Service (101)	\$518,728_	\$419,147	\$	\$ 937,875
Construction Work in Progress (105)				
Other (Speciffy				
Total Utility Plant	\$\$	\$ <u>419,147</u>	\$	\$ <u>937,875</u>

### ACCUMULATED DEPRECIATION (A/D) AND AMORTIZATION OF UTILITY PLANT

Account 108	Water	Wastewater	Other Than Reporting Systems	Total
Balance First of Year	\$ 279,788	\$ 221,323	\$	\$ 501,111
Add Credits During Year:  Accruals charged to depreciation account Salvage Other Credits (specify)	\$24,031	\$ <u>19,703</u>	\$	\$ 43,734
Total Credits	\$24,031_	\$19,703	\$	\$43,734_
Deduct Debits During Year: Book cost of plant retired Cost of removal Other debits (specify)	\$(393)	\$	\$	\$(393)
Total Debits	\$(393)	\$	\$	\$ (393)
Balance End of Year	\$303,426	\$241,026	\$	\$544,452_

### CAPITAL STOCK (201 - 204)

	Common Stock	Preferred Stock
Par or stated value per shareShares authorizedShares issued and outstanding	\$1	
Total par value of stock issued	20,310	

### RETAINED EARNINGS (215)

\$879
4404
14,045
(4,103
\$ 10,821

### PROPRIETARY CAPITAL (218)

	Proprietor Or Partner	Partner
Balance first of year Changes during the year (Specify): Paid in Capital	\$ \$ s	100,548
Balance end of year		100,548

### LONG TERM DEBT (224)

Description of Obligation (Including Date of Issue and Date of Maturity):	In	terest # of Pymts	Principal per Balance Sheet Date
			\$
Total			\$

### TAX EXPENSE

(a)	Water (b)	Wastewater (c)	Other (d)	Total (e)
Income Taxes: Federal income tax State income Tax Taxes Other Than Income: State ad valorem tax Local property tax Regulatory assessment fee Other (Specify)	\$	\$	\$	\$
Total Tax Expense	\$	\$	\$	\$ 3,588

### PAYMENTS FOR SERVICES RENDERED BY OTHER THAN EMPLOYEES

Report all information concerning outside rate, management, construction, advertising, labor relations, public relations, or other similiar professional services rendered the respondent for which aggregate payments during the year to any corporation, partnership, individual, or organization of any kind whatever amounting to \$500 or more.

Name of Recipient	Water Amount	Wastewater Amount	Description of Service
U.S. Water Services Corporation	\$20,532 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$21,737 \$ \$ \$ \$	Contracted services

### \*\*\* REVISED \*\*\*

### CONTRIBUTIONS IN AID OF CONSTRUCTION (271)

(a)	Water	Wastewater	Total
	(b)	(c)	(d)
1) Balance first of year	\$ 158,326 220 \$ 158,546 158,546 74,389 \$ 84,157	\$221,828 \$221,828 221,828 119,971 \$\$	\$ 380,154 220 \$ 380,374 380,374 194,360 \$ 186,014

### ADDITIONS TO CONTRIBUTIONS IN AID OF CONSTRUCTION DURING YEAR (CREDITS)

Report below all developers or	contractors	Indicate		
agreements from which cash or	property was	"Cash" or	Water	Wastewater
received during the year.		"Property"		
				ł
L=====================================				
			7	
		***************************************	1,	
( <del></del>			i =	
8			-	<del>1</del>
		<del></del>		
>		-		
Sub-total			\$	\$
				//
	pacity charges, main		1	
	and customer conne	ction		1
charges received of				
	Number of	Charge per	ľ	
Description of Charge	Connections	Connection		
Meter Installation	1	\$ 220	\$ 220	\$
Total Cradita Duving Vans (* *		- \		
Total Credits During Year (Must agi	ee with line # 2 abov	e.)	\$220	\$

### ACCUMULATED AMORTIZATION OF CIAC (272)

Balance First of YearAdd Debits During Year:	\$ <u>Water</u> \$ 74,389 7,376	* Wastewater 119,971 10,937	* Total 194,360 18,313
Deduct Credits During Year:			
Balance End of Year (Must agree with line #6 above.)	\$81,765	\$130,908	\$ 212,673

### \*\* COMPLETION OF SCHEDULE REQUIRED ONLY IF AFUDC WAS CHARGED DURING YEAR \*\*

### UTILITY NAME JUMPER CREEK UTILITY COMPANY

YEAR OF REPORT DECEMBER 31, 2020

### SCHEDULE "A" SCHEDULE OF COST OF CAPITAL USED FOR AFUDC CALCULATION (1)

Class of Capital (a)	Dollar Amount (b)	Percentage of Capital (c)	Actual Cost Rates (d)	Weighted Cost [ c x d ] (e)
Common Equity	\$	<u> </u>	%	%
Preferred Stock	-	%	%	%
Long Term Debt	e	%%	%	%
Customer Deposits		%	%	%
Tax Credits - Zero Cost	·	%	%	%
Tax Credits - Weighted Cost	8	%	%	%
Deferred Income Taxes	3=	%	%	%
Other - Purchase Note (Explain)	-	%	%	%
Total	\$	%		%

(1) Must be calculated using the same methodology used to calculate AFUDC rate approved by the Commission.

### APPROVED AFUDC RATE

Current Commission approved AFUDC rate:	·9	6
Commission Order Number approving AFUDC rate:	(———)	

### \*\* COMPLETION OF SCHEDULE REQUIRED ONLY IF AFUDC WAS CHARGED DURING YEAR \*\*

UTILITY NAME JUMPER CREEK UTILITY COMPANY

YEAR OF REPORT DECEMBER 31, 2020

### SCHEDULE "B"

### SCHEDULE OF CAPITAL STRUCTURE ADJUSTMENTS

Class of Capital (a)	Per Book Balance (b)	Non-utility Adjustments (c)	Non-juris. Adjustments (d)	Other (1) Adjustments (e)	Capital Structure Used for AFUDC Calculation (f)
Common Equity Preferred Stock Long Term Debt Customer Deposits Tax Credits-Zero Cost Tax Credits-Weighted Cost of Capital Deferred Income Taxes Other (Explain) Total	\$	\$	\$ 	\$	\$ 

(1) Explain below all adjustments made in Column (e):

## WATER OPERATING SECTION

### WATER UTILITY PLANT ACCOUNTS

Acct. No. (a)	Account Name (b)	Previous Year (c)	Additions (d)	Retirements (e)	Current Year (f)
301	Organization	\$1,370	\$	\$	\$ 1,370
302	Franchises				*
303	Land and Land Rights	2,272			2,272
304	Structures and Improvements_	6,486			6,486
305	Collecting and Impounding Reservoirs				
306	Lake, River and Other Intakes				
307	Wells and Springs	59,478	-	-	59,478
308	Infiltration Galleries and Tunnels				
309	Supply Mains				
310	Power Generation Equipment_	2,070			2,070
311	Pumping Equipment	7,554	-		7,554
320	Water Treatment Equipment	275,782	-	-	275,782
330	Distribution Reservoirs and Standpipes	-		=======================================	
331	Transmission and Distribution Lines	85,232		***************************************	85,232
333	Services	38,840		-	38,840
334	Meters and Meter Installations	12,471	524	(303)	
335	Hydrants	27,042		(393)	<u>12,602</u> 27,042
336	Backflow Prevention Devices_	- 21,012	·		21,042
339	Other Plant and Miscellaneous Equipment_				
340	Office Furniture and  Equipment	-	3======:	· · · · · · · · · · · · · · · · · · ·	
341	Transportation Equipment	<del></del>	·		<u>-</u>
342	Stores Equipment		S <del></del> ;	<del></del>	
343	Tools, Shop and Garage Equipment	-		======	
344	Laboratory Equipment			=======================================	
345	Power Operated Equipment		( <del></del>		
346	Communication Equipment		( )	=======================================	
347	Miscellaneous Equipment	-	· · · · · · · · · · · · · · · · · · ·		
348	Other Tangible Plant				
	Total Water Plant	\$ 518,597	\$524	\$(393)	\$518,728_

JUMPER CREEK UTILITY COMPANY

UTILITY NAME:

YEAR OF REPORT DECEMBER 31,2020

## ANALYSIS OF ACCUMULATED DEPRECIATION BY PRIMARY ACCOUNT - WATER

Average Accumulated Accidits In Percent Applied Previous Year Debtits Credits (f) (g) (h) (g) (h) (h) (g) (h) (h) (h) (h) (h) (h) (h) (h) (h) (h		
Service   Account   Vears   Account   Applied   Previous Year   Debits   Collecting and improvements   Vears   Account   Applied   Previous Year   Collecting and improvements   Vears   Account   Applied   Account   Applied   Previous Year   Account   Applied   Account   Account   Applied   Account   Applied   Account   Applied   Account   Applied   Account   Applied   Account   Applied   Account   A	Accum. Depr. Balance End of Year (f-g+h=i) (i)	29,615 29,615 2007,705 2007,705 30,021 14,816 9,871 5,289 - - - - - - - - - - - - - - - - - - -
Average	Credits (h)	
Account	Debits (g)	
Average	Accumulated Depreciation Balance Previous Year (f)	& & & & & & & & & & & & & & & & & & &
Average Average Salvage Life in Account (b) (c) (d) Structures and Improvements (c) (d) Structures and Improvements (c) (d) Structures and Improvements (d) (d) Structures and Improvements (e) (d) Structures and Improvements (e) (d) (d) Structures and Improvements (e) (d) (d) Structures and Improvements (e) (d) (d) Structures and Improvement (e) (d) (d) Structures and Springs (e) (d) (d) Structures (e) (d) (d) Structures (e) (d) (d) Structures (e) (d) (d) (d) Structures (e) (d) (d) Structures (e) (d) (d) (d) (d) Structures (e) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	Depr. Rate Applied (e)	
Structures and Improvements Collecting and Improvements Collecting and Improvements Collecting and Impounding Reservoirs Lake, River and Other Intakes Wells and Springs Infiltration Galleries & Tunnels Supply Mains Power Generating Equipment Vater Treatment Equipment Distribution Reservoirs & Standpipes Trans. & Dist. Mains Services Meter & Meter Installations Hydrants Backflow Prevention Devices Office Furniture and Equipment Transportation Equipment Stores Equipment Tools, Shop and Garage Equipment Laboratory Equipment Communication Equipment Intangible Plant Totals.	Average Salvage in Percent (d)	
Structures and Improvements Collecting and Improvements Collecting and Improvements Collecting and Impounding Reservoirs Lake, River and Other Intakes Wells and Springs Infiltration Galleries & Tunnels Supply Mains Power Generating Equipment Pumping Equipment Pumping Equipment Distribution Reservoirs & Standpipes Trans. & Dist. Mains Distribution Reservoirs & Standpipes Trans. & Dist. Mains Services Meter Installations Hydrants Backflow Prevention Devices Office Furniture and Equipment Transportation Equipment Stores Equipment Tools, Shop and Garage Equipment Communication Equipment Communication Equipment Intangible Plant	Average Service Life in Years (c)	27 27 17 17 17 40
Acct. No. 304 305 306 307 308 308 331 331 332 333 334 334 334 334 334 334 335 336 339 337 338 338 338 338 338 339 331 331 331 331 331 331 331 331 331	Account (b)	res and Improvements and and Impounding ervoirs.  ervoirs.  Ind Springs.  Ind Springs.
	Acct. No.	304 305 306 307 308 308 331 331 333 334 334 334 334 336 336 337 338 339 339 339 334 347 347 347

\* This amount should tie to Sheet F-5.

### WATER OPERATION AND MAINTENANCE EXPENSE

Acct. No.	Account Name	Amount
110.	Accountivante	Amount
601	Salaries and Wages - Employees	\$
603	Salaries and Wages - Officers, Directors, and Majority Stockholders	2,300
604	Employee Pensions and Benefits	
610	Purchased Water	
615	Purchased Power	1,918
616	Fuel for Power Production	
618	Chemicals	137
620	Materials and Supplies	
630	Contractual Services:	·
632	Accounting	200
633	Legal	150
	Professional	20,532
	Other	
640	Rents	
650	Transportation Expense	; <del></del>
655	Insurance Expense	1,226
665	Regulatory Commission Expenses (Amortized Rate Case Expense)	
670	Bad Debt Expense	178
675	Miscellaneous Expenses	180
1	,	
1	Total Water Operation And Maintenance Expense	\$ 26,820 *
	* This amount should tie to Sheet F-3.	

### **WATER CUSTOMERS**

Description (a)	Type of Meter ** (b)	Equivalent Factor (c)	Number of Act Start of Year (d)	ive Customers End of Year (e)	Total Number of Meter Equivalents (c x e) (f)
Residential Service  5/8" 3/4" 1" 1 1/2" General Service  5/8" 3/4" 1" 1 1/2" 2" 3" 3" 3" Unmetered Customers Other (Specify)	D D D,T D D,T D,C,T D C	1.0 1.5 2.5 5.0 1.0 1.5 2.5 5.0 8.0 15.0 16.0 17.5	49	49	49
** D = Displacement C = Compound T = Turbine		Total	49	49	49

UTILITY NAME: JUMPER CREEK UTILITY COMPANY.

SYSTEM NAME: JUMPER CREEK

YEAR OF REPORT DECEMBER 31, 2020

### **PUMPING AND PURCHASED WATER STATISTICS**

(a)	Water Purchased For Resale (Omit 000's)	Finished Water From Wells (Omit 000's) (c)	Recorded Accounted For Loss Through Line Flushing Etc. (Omit 000's) (d)	Total Water Pumped And Purchased (Omit 000's) [ (b)+(c)-(d) ] (e)	Water Sold To Customers (Omit 000's) (f)
January_ February_ March_ April_ May_ June_ July_ August_ September_ October_ November_ December_ Total for Year_		211 198 257 258 325 309 261 323 306 263 203 223	2 0 5 4 1 1 0 4 6 0 0	208 198 252 253 324 308 261 319 300 263 203 223	192 223 196 225 308 282 257 250 228 289 269 213
If water is purchased for VendorPoint of delivery  If water is sold to other		<del>-</del>		ow:	

### MAINS (FEET)

Kind of Pipe	Diameter			Removed	End
(PVC, Cast Iron,	of	First of	Added	or	of
Coated Steel, etc.)	Pipe	Year		Abandoned	Year
PVC	6"	5,538	0	0	5,538
		-	0 <del>====</del> 3	-	:
			( <u> </u>		
	-		V <del></del> ()		
			·——		
\$ <del></del> \$			·		
·	S			-	
	-	***		·	

UTILITY NAME: JUMPER CREEK UTILITY COMPANY

YEAR OF REPORT DECEMBER 31, 2020

SYSTEM NAME: JUMPER CREEK

### WELLS AND WELL PUMPS

(a)	(b)	(c)	(d)	(e)
Year Constructed Types of Well Construction	2005	2007		
and Casing	DIP	DIP	1	
Depth of Wells	Unkown	200		
Diameters of Wells Pump - GPM	6" Unknown	6" Unknown		
Motor - HP Motor Type *	40 Vertical Turbine	40 Vertical Turbine		
Yields of Wells in GPD Auxiliary Power	125 KW	Yes		
* Submersible, centrifugal, etc.		5.000		,

### RESERVOIRS

(a)	(b)	(c)	(d)	(e)
Description (steel, concrete) Capacity of Tank Ground or Elevated	Steel 13,000 N/A			

### HIGH SERVICE PUMPING N/A

(a)	(b)	(c)	(d) ·	(e)
Manufacturer Type Rated Horsepower	N/A	3		
Pumps  Manufacturer Type Capacity in GPM Average Number of Hours Operated Per Day Auxiliary Power				

### SOURCE OF SUPPLY

List for each source of supply	(Ground, Surface, Purcha	sed Water etc.)	
Permitted Gals. per day	1,680,000		
Type of Source	Ground	Ground	
WATER TRE	ATMENT FACILITIES		•
List for each Water Treatment			
Type			
Make		S	
Permitted Capacity (GPD)	1,680,000		
High service pumping			
Gallons per minute			
Reverse Osmosis		12	
Lime Treatment			
Unit Rating		·	
Filtration			
Pressure Sq. Ft			
Gravity GPD/Sq.Ft			
Disinfection			
Chlorinator	Sodium Hypochlorite	7=	
Ozone			
Other			
Auxiliary Power	125 KW		

SYSTEM NAME: JUMPER CREEK

### **GENERAL WATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplie	d where necessary.
Present ERC's * the system can efficiently serve	63
2. Maximum number of ERCs * which can be served	63
Present system connection capacity (in ERCs *) using existing lines	49
Future connection capacity (in ERCs *) upon service area buildout	63
5. Estimated annual increase in ERCs *.	. 1
6. Is the utility required to have fire flow capacity?  If so, how much capacity is required?	Yes 500 GPM
7. Attach a description of the fire fighting facilities.	Hydrants
Describe any plans and estimated completion dates for any enlargements or improvements	
9. When did the company last file a capacity analysis report with the DEP?	. N/A
10. If the present system does not meet the requirements of DEP rules, submit the following:	
a. Attach a description of the plant upgrade necessary to meet the DEP rules.	
b. Have these plans been approved by DEP?	N/A
c. When will construction begin?	. N/A
d. Attach plans for funding the required upgrading.	
e. Is this system under any Consent Order with DEP?	No
11. Department of Environmental Protection ID#	660-5002
12. Water Management District Consumptive Use Permit #	12434.002
a. Is the system in compliance with the requirements of the CUP?	Yes
b. If not, what are the utility's plans to gain compliance?	N/A
* An ERC is determined based on one of the following methods:  (a) If actual flow data are available from the proceding 12 months:  Divide the total annual single family residence (SFR) gallons sold by the average nuresidents (SFR) gallons sold by the average number of single family residence custoperiod and divide the result by 365 days.  (b) If no historical flow data are available use:  ERC = (Total SFR gallons sold (omit 000/365 days/350 gallons per day)	imber of single family omers for the same

### WASTEWATER OPERATING SECTION

### **WASTEWATER UTILITY PLANT ACCOUNTS**

Acct.		Dravia			0
No.	Account Name	Previous Year	Additions	Retirements	Current
(a)	(b)	(c)		I .	Year
(a)	(0)	(6)	(d)	(e)	(f)
351	Organization	\$ 1,067	\$	\$	\$ 1,067
352	Franchises				
353	Land and Land Rights	18,722			18,722
354	Structures and Improvements_	8,231			8,231
355	Power Generation Equipment _				<del></del>
360	Collection Sewers - Force	33,352			33,352
361	Collection Sewers - Gravity	83,951			83,951
362	Special Collecting Structures_	54,509			54,509
363	Services to Customers		S <u></u> V		
364	Flow Measuring Devices				
365	Flow Measuring Installations_	·	a=====================================		
370	Receiving Wells	-	as		
371	Pumping Equipment	53,865	:		53,865
380	Treatment and Disposal Equipment	164,097	1,352		165,449
381	Plant Sewers	-			
382	Outfall Sewer Lines	1			1
389	Other Plant and Miscellaneous  Equipment	-			
390	Office Furniture and Equipment				
391	Transportation Equipment		,		
392	Stores Equipment				
393	Tools, Shop and Garage Equipment				
394	Laboratory Equipment				
395	Power Operated Equipment				
396	Communication Equipment	·			
397	Miscellaneous Equipment	3			
398	Other Tangible Plant	18			
	Total Wastewater Plant	\$417,795	\$1,352_	\$	\$419,147_*

<sup>\*</sup> This amount should tie to sheet F-5.

UTILITY NAME: JUMPER CREEK UTILITY COMPANY

YEAR OF REPORT DECEMBER 31,2020

# ANALYSIS OF ACCUMULATED DEPRECIATION BY PRIMARY ACCOUNT - WASTEWATER

Average Average Depr. Accident Applied Bervice Salvage Depr.		
Average	Accum. Depr. Balance End of Year (f-g+h=i) (i)	3,075 16,416 28,158 20,046 135,294 135,294 193 241,026
Average   Average   Average   Selvage   Balance   Balance   Debits	Credits (h)	1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Average   Average   Service   Salvage   Depr.	Debits (g)	
Average	Accumulated Depreciation Balance Previous Year	
Average Service Salvage Service (c) (d)  Structures and Improvements (c) (d)  Structures and Improvements (c) (d)  Special Collection Sewers - Force (collection Sewers - Gravity (collection	Depr. Rate Applied (e)	
Structures and Improvements Power Generation Equipment Collection Sewers - Force Collection Sewers - Gravity Special Collecting Structures Services to Customers Flow Measuring Devices Flow Measuring Installations Receiving Wells Pumping Equipment Treatment and Disposal Equipment Office Furniture and Equipment Office Furniture and Equipment Coffice Furniture and Equipment Transportation Equipment Transportation Equipment Tools, Shop and Garage Equipment Tools, Shop and Garage Equipment Communication Equipment Tools, Shop and Garage Fauipment Tools, Shop and Garage	Average Salvage in Percent (d)	888888888888888888888888888888888888
Structures and Improvements Power Generation Equipment Collection Sewers - Force Collection Sewers - Gravity Special Collecting Structures Services to Customers Flow Measuring Devices Flow Measuring Devices Flow Measuring Devices Flow Measuring Installations Receiving Wells Pumping Equipment Treatment and Disposal Equipment Office Furniture and Equipment Confice Furniture and Equipment Transportation Equipment Transportation Equipment Tools, Shop and Garage Equipment Tools, Shop and Garage Equipment Communication Equipment Communication Equipment Intangible Plant	Average Service Life in Years (c)	27 27 40 40
Acct. No. (a) 354 365 360 361 362 363 364 365 370 371 380 380 390 391 392 396 397	Account (b)	ants, single section of the section
	Acct. No. (a)	354 360 361 362 363 364 364 365 370 380 380 380 380 391 392 393 395 395 397 397

\* This amount should tie to Sheet F-5.

### WASTEWATER OPERATION AND MAINTENANCE EXPENSE

Acct.		
No.	Account Name	Amount
701	Salaries and Wages - Employees	\$
703	Salaries and Wages - Officers, Directors, and Majority Stockholders	2,300
704	Employee Pensions and Benefits	2,000
710	Purchased Wastewater Treatment	<del></del>
711	Sludge Removal Expense	
715	Purchased Power	3,298
716	Fuel for Power Production	0,200
718	Chemicals	631
720	Materials and Supplies	
730	Contractual Services:	=======================================
732	Accounting	200
733	Legal	150
736	Professional	21,737
	Other	
740	Rents	-
750	Transportation Expense	-
755	Insurance Expense	
765	Regulatory Commission Expenses (Amortized Rate Case Expense)	:====
770	Bad Debt Expense	189
775	Miscellaneous Expenses	75
	Total Wastewater Operation And Maintenance Expense	\$ 28,579 *
	* This amount should tie to Sheet F-3.	

### **WASTEWATER CUSTOMERS**

			Number of Active CustomersTotal Number of			
	Type of	Equivalent	Start	End ter l	Equivalents	
Description	Meter **	Factor	of Year	of Year	(c x e)	
(a)	(b)	(c)	(d)	(e)	(f)	
Residential Service				1,700		
All meter sizes	D	1.0	49	49	49	
General Service		,	-		3	
5/8"	D	1.0			( <del></del>	
3/4"	D	1.5			7	
1"	D	2.5	\ <u></u>		3	
1 1/2"	D,T	5.0	) <del></del>			
2"	D,C,T	8.0	0=120 110 110 110 110 110 110 110 110 110		:	
3"	D	15.0			\	
3"	С	16.0				
3"	Т	17.5				
Unmetered Customers						
Other (Specify)		<del></del>	0======================================		1/2	
** D = Displacement						
C = Compound		Total	49	49	49	
T = Turbine						

### PUMPING EQUIPMENT

Lift Station Number Make or Type and nameplate	1			 	
data on pump			l	 	
Hydromatic S4N200M2.4				 	
Year installed	2005	<del></del>		 	
Rated capacity	127 GPM		<u> </u>	 	
Size	7.5 HP			 	
Power:				 	
Electric			l	 <u></u>	
MechanicalNameplate data of motor			l —	 	
N/A			l —	 	
14//				 	

### **SERVICE CONNECTIONS**

Size (inches) Type (PVC, VCP, etc.) Average length	3" PVC 10'		 	
Number of active service connections Beginning of year Added during year	49 49 0	 	 	<u> </u>
Retired during year End of year Give full particulars concerning	0 49		 	
inactive connections		 	 	

### **COLLECTING AND FORCE MAINS**

	Collecting	Mains	Force Mains				
4" PVC				8" PVC			
4,872 4,872 0				1,088 1,088			
0 4,872				1.088			
	PVC	4" PVC 4,872 4,872 0 0	4,872 4,872 0 0	4" PVC  4,872 4,872 0 0	4"   8"   PVC     1,088   1,08	4" PVC	4" PVC

### MANHOLES

Size (inches) Type of Manhole Number of Manholes:	36" Concrete	 	
Beginning of year Added during year	23_ 0	 	
Retired during year	0		
End of Year		 	

Manufacturer	TY COMPANY	REEK UTILITY COMPANY	UTILITY NAME:JUMPER C
Manufacturer	YEAR OF REPORT DECEMBER 31,2020	REEK	SYSTEM NAME:JUMPER C
Extended Aeration   Concrete   Concrete   0.035 MGD   Average Daily Flow   7,121   Method of Effluent Disposal   RIB's   O.035 MGD   Average Daily Flow   7,121   Method of Effluent Disposal   O.035 MGD   O.03	TREATMENT PLANT	TREATMEN	
Manufacturer	nded Aeration Concrete .035 MGD 21 RIB's 0.035 MGD	Extended Aeration Concrete 0.035 MGD 7,121 RIB's 0.035 MGD	Type "Steel" or "Concrete" Total Permitted Capacity Average Daily Flow Method of Effluent Disposal_ Permitted Capacity of Disposal Total Gallons of
Capacity (GPM's)	TER LIFT STATION PUMPS	MASTER LIFT STATION	
Months         Gallons of Treated Wastewater         Effluent Reuse Gallons to Gallons to Customers         Effluent Gallons to Disposed Outcomers           January         170,000         170,000           February         141,000         141,000           March         170,000         170,000           April         200,000         200,000           May         224,000         224,000           June         240,000         240,000	atic	Hydromatic 7.5	Capacity (GPM's) Motor: Manufacturer Horsepower Power (Electric or
Months         Treated Wastewater         Gallons to Customers         Disposed On site           January         170,000         170,000           February         141,000         141,000           March         170,000         170,000           April         200,000         200,000           May         224,000         224,000           June         240,000         240,000			
February     141,000     141,00       March     170,000     170,00       April     200,000     200,00       May     224,000     224,00       June     240,000     240,00	ated Gallons to Disposed of	Treated	Months
August	0,000     170,000       1,000     141,000       170,000     170,000       200,000     200,000       3,000     240,000       3,000     425,000       3,000     168,000       219,000     298,000       7,000     227,000	141,000 170,000 200,000 224,000 240,000 425,000 168,000 219,000 298,000 117,000 227,000	February March April May June July August September October November December

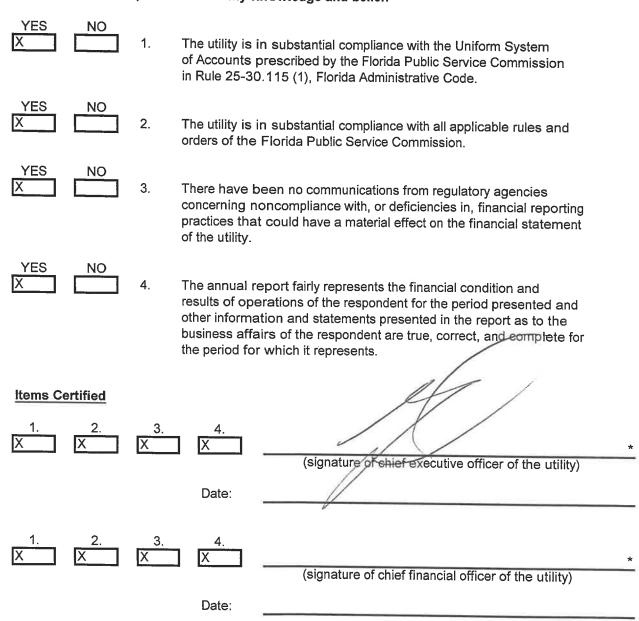
UTILITY NAME:	JUMPER CREEK UTILITY COMPANY
SYSTEM NAME:_	JUMPER CREEK

### **GENERAL WASTEWATER SYSTEM INFORMATION**

Furnish information below for each system. A separate page should be supplied	where necessary.
1. Present number of ERCs* now being served	49
2. Maximum number of ERCs* which can be served.	125
Present system connection capacity (in ERCs*) using existing lines	49
Future connection capacity (in ERCs*) upon service area buildout	125
5. Estimated annual increase in ERCs*.	1
Describe any plans and estimated completion dates for any enlargements or improvements of this	
<ol> <li>If the utility uses reuse as a means of effluent disposal, provide a list of the reuse end users ar reuse provided to each, if known.</li> </ol>	d the amount of
8. If the utility does not engage in reuse, has a reuse feasibility study been completed?	No
If so, when?	N/A
9. Has the utility been required by the DEP or water management district to implement reuse?	No
If so, what are the utility's plans to comply with this requirement?	N/A
10. When did the company last file a capacity analysis report with the DEP?	None
11. If the present system does not meet the requirements of DEP rules, submit the following:	
a. Attach a description of the plant upgrade necessary to meet the DEP rules. b. Have these plans been approved by DEP? c. When will construction begin? d. Attach plans for funding the required upgrading.	N/A N/A
e. Is this system under any Consent Order with DEP?	N/A
12. Department of Environmental Protection ID#	FLA336963
<ul> <li>An ERC is determined based on one of the following methods:         <ul> <li>(a) If actual flow data are available from the proceding 12 months:</li> <li>Divide the total annual single family residence (SFR) gallons sold by the average number of residents (SFR) gallons sold by the average number of single family residence customers for period and divide the result by 365 days.</li> </ul> </li> </ul>	
<ul><li>(b) If no historical flow data are available use:</li><li>ERC = (Total SFR gallons sold (omit 000/365 days/280 gallons per day).</li></ul>	

### CERTIFICATION OF ANNUAL REPORT

I HEREBY CERTIFY, to the best of my knowledge and belief:



\* Each of the four items must be certified YES or NO. Each item need not be certified by both officers. The items being certified by the officer should be indicated in the appropriate area to the left of the signature.

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.

### Reconciliation of Revenue to Regulatory Assessment Fee Revenue Water Operations

### Water Operation Class C

Company: JUMPER CREEK UTILITY COMPANY

For the Year Ended December 31, 2020

(a)		(b)	(c)		(d)	
Accounts		ess Water enues Per ch. F-3	Gross Water Revenues Per RAF Return		Difference (b) - (c)	
Gross Revenue:						
Residential	\$	36,526	\$	36,526	\$	
Commercial		_	-	<u>-</u>		
Industrial	_					
Multiple Family					· <del></del>	
Guaranteed Revenues					ļ <del></del>	
Other	\$	1,150	\$	1,150	\$	
Total Water Operating Revenue		37,676		37,676		
LESS: Expense for Purchased Water from FPSC-Regulated Utility					y <del>-</del>	
Net Water Operating Revenues	\$	37,676	\$	37,676	\$	

Exp		

Misc. Service Revenues

### Instructions:

For the current year, reconcile the gross water revenues reported on Schedule F-3 with the gross water revenues reported on the company's regulatory assessment fee return. Explain any differences reported in column (d).

### Reconciliation of Revenue to

### Regulatory Assessment Fee Revenue Wastewater Operations Class C

Company: JUMPER CREEK UTILITY COMPANY

For the Year Ended December 31, 2020

(a)		(b)		(c)	(d)
Accounts		Wastewater enues Per ch. F-3	Gross Wastewater Revenues Per RAF Return		Difference (b) - (c)
Gross Revenue:					
Residential	\$	41,939	\$	41,939	\$
Commercial			-		
Industrial	-				
Multiple Family					R
Guaranteed Revenues	-				-
Other					
Total Wastewater Operating Revenue		41,939		41,939	\$
LESS: Expense for Purchased Wastewater					
from FPSC-Regulated Utility	-		-		-
Net Wastewater Operating Revenues	\$	41,939	\$	41,939	\$

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### Instructions:

For the current year, reconcile the gross wastewater revenues reported on Schedule F-3 with the gross wastewater revenues reported on the company's regulatory assessment fee return. Explain any differences reported in column (d).