-4-

## FINANCIAL STATEMENT

Will a separate bank account be maintain No	ed for the utility bu	isiness?		
Are the revenues and expenses listed bel	ow based on past	operations or ar	e they estimated fo	r future operation
(actual or estimated) Past Operations				
	EVENUES AND E			
For 12 Months Ended <u>12/31/202</u>			(Date)	
<u>Revenues</u>			Water	Sewer
Residential service (flat rate)		\$	\$	295,016.07
Residential service (metered rate)				0
Nonresidential service (flat rate)				0
Nonresidential service (metered rate)				0
Other revenues (describe in remarks belo	w)			0
Total Revenues (Lines 4 thru 8)	•••			295,016.07
Total Neverlaes (Ellies 4 tille 5)		Ψ		
Total salaries (except owner)		\$_	\$	0
Salaries paid to owner				0
Administrative and office expense (except	t salaries)	_	\$	3,206.42
Maintenance and repair expense (except	salaries)	Φ.	\$	5,921.82
Transportation expenses		<b>C</b>		0
Electric power for pumping				37,939.29
Chemicals for treatment				0
Testing fees				0
Permit fees		· —		0
Purchased water/sewer treatment		_		220,678.52
Annual depreciation				0
Taxes: State income taxes				0
Federal income taxes		œ.		0
Gross receipts (or franchise tax)				199.27
Property taxes			\$	500
Payroll taxes				0
Other taxes				0
Interest on debt during year				0
Other expenses (describe in remarks belo	nw)			13,350.50
Total Expenses (Lines 10 thru 28)	,,,,	•		281,795.82
rotal Exponess (Ellips To that Es)		<u> </u>		
Net Income (Line 9 minus Line 29)		\$	\$	13,220.25
rks				
Line 28 consists of office supplies, bank fees, bor	nd fees, insurance fee	es, subcontractor c	ollection/credit card fee	es .
<u>NUMB</u>	BER OF CUSTOM	ERS SERVED		
	Water		Sewer	
	Flat Rate	Metered	Flat Rate	Metere
Outtom and the minute of the second				
Customers at beginning of year Customers at end of year			_	

## PURCHASER'S COST OF UTILITY SYSTEM

CVCTEM	
SYSTEM (Date)	
ne system, whether or n	ot paid for by the
Balance a	at End of Year
Water	Sewer
\$	\$ 75,000
· <del></del>	\$ 300,000
· <del></del>	\$ 0
	\$ 300,000
· <del></del>	\$ 0
•	\$ \$ 4,000,000
•	\$ 1,050,000
<u> </u>	\$ 0
<u> </u>	\$ 0
<b>C</b>	\$ 0
· <del></del>	\$ 0
· <del></del>	\$ 5,725,000
Ψ	φ 0,720,000
\$	\$
	\$
\$	\$ 5,725,000
\$	\$ 0
Ralanca s	et End of Vear
	Sewer
<del></del>	\$ 300,000
	\$ 0
· ———	\$ 0
· ·	
ystem into the cost basis for e	ach of the 740 residen
rt.	
<u>N</u>	
tire system, show rate of	depreciation used
oe of equipment, show ra	ites of depreciation
ı t	Balance a  Water  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$