FILED
May 30, 2019
Data Center
Missouri Public
Service Commission

#### Elm Hills Utility Operating Company, Inc.

#### Company Full Certificated Name

Do not abbreviate; include any Commission approved AKA/DBA/Fictitious Name, if applicable

# WATER and/or SEWER ANNUAL REPORT SMALL COMPANY

(Fewer than 8,000 customers)

# TO THE MISSOURI PUBLIC SERVICE COMMISSION

January 1 - December 31, 2018

This filing is required pursuant to Commission Rules 4 CSR 240-10.145 and/or Section 393.140 RSMo.

Please indicate which type of service the Company is <u>certificated</u> to provide by checking the appropriate box(es). (Check all that apply.)

- Water Service Provider
- Sewer Service Provider

Please choose one of the following filing type options:

- Public Submission (NOT Confidential)
- Non-Public Submission (CONFIDENITAL / Filed Under Seal)
   For this filing to be considered confidential, additional submission of materials is required pursuant to Commission Rule 4 CSR 240-2.135.

Excel Issued Date: 12/05/2018

Revised:

			For the cales	ndar	vear of	January 1 - Decer	nber	31.	2018		
1	Company Name:	Flm Hille	Utility Operation					٠.,		_	
	Parent Company Name: (if applicable)	Liminis	Other Operation	ng o	ompan	<b>y</b> ,o.				_	
3	Company Mailing Address:	500 North	west Plaza Driv	e Su	ite 500	St. Ann, MO 6307	4				
4	Company Street Address:	500 North	west Plaza Driv	e Su	ite 500	St. Ann, MO 6307	4				
5	Company Phone Number:	314-736-	4672								
6	Company E-mail Address:	jcox@csv	vrgroup.com								
7	Name, title, address, phone nuthis report:	ımber, and	l e-mail of pers	on(s	) to co	ntact concerning	info	rma	ition contained in	า	
7a	Josiah Cox / Pre	esident				Phil W. M			0		
	Name/Title	е	* NO 00074	-		Nam 500 Northwest Pla			Suito 500		
7b	500 Northwest Plaza Drive Suite  Mailing Addr		n, MO 63072	13		Mailing	_				
7c	_			_							
7.4	Street Addre		63074			Street A		ess O	63074		
/a		- · ·	Zip	-		City		ate	Zip		
7e	314-736-46	72		_		314-73				_	
7f	City 314-736-46 Telephone Nu jcox@cswrgrou	imber in com				Telephor pmacias@cs					
,,	E-mail Addr		7	-		E-mail				2.	
8	Provide the <b>Total Company and</b> for Calendar Yea		astate <b>Operati</b> n	ig Re		s (i.e., Missouri Ju BOTH COLUMNS				)	
	Water Revenues			**	МО	Jurisdictional	**	**	Total Compan	у	**
9	Total Operating Revenues (From	Pg. W-2, Line	e 22)		\$	10,807			\$ 10,8	07	
10	Total Non-Tariffed Revenues (P	g. W-2, Line 2	25)		\$	<u>-</u>			\$	120	_
11	TOTAL REVENUES (From Pg. W	-2, line 26)			\$	10,807			\$ 10,8	07	
	(Total MO Jurisdictional Revenue	e (Line 11 al	oove) should ma	tch S	tatemei	nt of Revenue - Mol	PSC .	Asse	essment).		
	Sewer Revenues			**	МО	Jurisdictional	**	**	Total Compan	у	**
12	Total Operating Revenues (From	n Pg. S-2, Line	22)		\$	121,992			\$ 121,9	92	
13	Total Non-Tariffed Revenues (Fi	rom Pg. S-2 ,	Line 25 )	-	\$	-			\$	-	
14	TOTAL REVENUES (From Pg. S	-2, Line 26)			\$	121,992			\$ 121,9	92	
	(Total MO Jurisdictional Revenue	e (Line 14 a	bove) should ma	tch S	tateme	nt of Revenue - Mo	PSC	Asse	essment).		
	Indicates a link to or from another work	sheet within v	vorkbook								
	Indicates formula cell(s)					(To be used wh	en fili	ina u	inder seal )		

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		For the caler	ndar year of Ja	anuary	1 - December 31	2018	
Company Name. Elm Hills Utility Operal	ing Company, Inc.	,	eccppen)				1
Class and Series of Sto (a)	1	otal Number of Shares Authorized (b)	Par or Stat Value Per Shar (c)		Total Number of Shares Issued (d)	Issu	rent Book /alue of led Shares of Stock (e)
		372,728	\$	1.00	372,728	\$	372,728
Common						\$	
						\$	
						\$	
				-		\$	
							070.70
	SECURITY HOLDERS			L	Total Value	\$	372,72
	Names and Address (a)	es				INUIT	(b)
	(a)					-	372,72
Central States Water Resources							\$1
						-	
						+	
						+	
	-11						
		Tota	l Number of \	/otes	Held by Above	-	372,7
	Total Numb	er of Votes of	All Securitie	s with	Voting Rights		
Identify the principal or general officers is not provided on this page, to complete	of the company at the en	d of the year d information	. Please inclu	ude an	additional shee	t, if en	ough spac
Title of General Office			Name	of Pe	rson Holding Off	ice	
		Josiah Co	ox				
0							
		-					

Indicates formula cell(s)

4	For the calendar year of January 1 - December 31 2018
	Company Name Elm Hills Utility Operating Company, Inc.
3	This Utility Company is a: (Check the appropriate box )  3. Comparation Scorporation Scorporation Sole Proprietorship
	© C-Corporation © S-Corporation © S-Corporation © Section © Society of Proprietorship
4	If different than certificated name listed above (e.g., parent corporation name) or if 'Other' is identified, explain:
	n/a
5	Name of state under the laws of which respondent is incorporated and date of incorporation. If incorporated under a specific law, give reference of such law if not incorporated, state the fact and give the type of organization and date organized.
	organized
	n/a
	Describe MAJOR transactions occurring during the year which will have a effect on operations, such as rate changes,
6	replacement of major equipment and other authorities (assertion recorded on Page W-5 and/or Page S-4, columns d.)
7	Capital Improvements - \$1,839,571 00
8	Acquisition Cost for new sewer plants - \$3,804.00
9	
1	0
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1	0
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For	the	calendar year of	January	1 - December	31,	2018	

2 Company Name: Elm Hills Utility Operating Company, Inc.

NOTE: Please do not try to type over formulas. Totals will calculate automatically in this spreadsheet.

### BALANCE SHEET WATER AND SEWER OPERATIONS ASSETS

	Account Description	##		Amount (b)	**
-	(a)		•	18,436	
3	Water Plant In Service (From Pg. W-5)		\$		
4	LESS: Water Depreciation Reserve (From Pg. W-5)		\$	5,833	1
5	Net Water Plant in Service (Line 3 MINUS Line 4)		\$	12,603	
6	Nater Materials and Supplies		\$	<b>3</b> 21	
7	Water Construction Work in Progress				
в	Water Plant Held for Future Use		\$	438,860	
9	Water Plant Acquisition Adjustment				
10	Sewer Plant in Service (From Pg S-4)		\$	16,700	
11	LESS: Sewer Depreciation Reserve (From Pg. S-4)		\$	7,016	1
12	Net Sewer Plant in Service (Line 10 MINUS Line 11)		\$	9,684	
13	Sewer Materials and Supplies				
14	Sewer Construction Work in Progress		\$	1,400,712	
15	Sewer Plant Held for Future Use				
16	Sewer Plant Acquisition Adjustment				
17	Other Plant				
18	Cash		\$	56,860	<b>,</b>
19	Accounts Receivable (i.e., Amounts due from customers or other parties.)		\$	17,335	١,
20			\$	101,114	L
21	Total Assets*		\$	2,037,169	)

\* Total Assets should balance with Total Equity and Liabilities on Page 5 (see instructions).

Difference between Equity & Liabilities and Assets (from Pg. 5).

Indicates a link to another worksheet within workbook	▼
Indicates formula cell(s)	(To be used when filing under seal.

For the calendar	year	of	January	1	- December	31,	2018
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2 Company Name: Elm Hills Utility Operating Company, Inc.

NOTE: Please do not try to type over formulas. Totals will calculate automatically in this spreadsheet.

## BALANCE SHEET WATER AND SEWER OPERATIONS EQUITY AND LIABILITIES

Account Description (a)	**	Amo (b		**
3 Capital Stock (From Page 2)		\$	372,728	
4 Retained Earnings		\$	(236,052)	
5 Long-Term Debt (banks, etc over 1 year) (From Pg. 9)		\$	1,507,141	
6 Short-Term Debt (banks, etc less than 1 year) (From Pg. 9)		\$	æ	
7 Water Customer Deposits				
8 Water Advances for Construction				
9 Water Contributions In Aid of Construction (From Pg. 8, Line	: 16)	\$	-	
LESS: Water Amortization of Contributions In Aid of Const (From Page 8, line 24)	ruction	\$	* =	
11 Net Water Contributions In Aid of Construction (i.e., Line 9 Mil	INUS Line 10)	\$		
12 Sewer Customer Deposits				
13 Sewer Advances for Construction				
Sewer Contributions In Aid of Construction (From Pg. 8, Line	e 16)	\$	-	
LESS: Sewer Amortization of Contributions In Aid of Const (From Page 8, line 24)	truction	\$		
16 Net Sewer Contributions In Aid of Construction (i.e., Line 14 M	IINUS Line 15)	\$	34 · · · · · · · · · · · · · · · · · · ·	
17 Deferred Taxes - ITC	0.7			
18 Deferred Taxes - Other	7			
Accounts Payable; (Amounts owed to other parties; other than de	ebt listed above.)	\$	129,052	
20 Other Liabilities		\$	264,300	-
Total Ed	quity and Liabilities*	\$	2,037,169	

<sup>\*</sup> Total Equity and Liabilities should balance with Total Assets on Pg. 4 (see instructions). Difference between Equity & Liabilities and Assets (From Pg. 4).

	Indicates	a link to	another	worksheet	within	workbook
١	Indicates	formula	cell(s)			

(To be used when filing under seal.)

Indicates formula cell(s)

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17

Elm Hills Utility Operating Company, Inc.

Company Name

Company Name

1

2

PAYMENTS FOR SERVICES RENDERED BY OTHER THAN EMPLOYEES (W-2 Employees should be listed on Page 6) Elm Hills Utility Operating Company, Inc.

accounting, purchasing, advertising, labor relations, public relations, contract operators and contract labor, or other similar professional services or outside services other than employees rendered the respondent under written or verbal arrangements, for which total payments during the year to INSTRUCTIONS: Report below all information concerning rate, management, construction, engineering, research, financial, valuation, legal, any corporation, partnership, individual or organization of any kind whatsoever. Attach additional worksheet pages if necessary,

		Amount or	Amount or Payments.	
	Water	ter	Sewer	er
Name of Recipient and Description of Service (a)	Expensed (b)	Capitalized (c)	Expensed (d)	Capitalized (e)
Bank Fees - American Bank	\$		\$ 61	
Francisco Consult - 21 Design	\$ 497		\$ 497	
Leginomics - Brydon, Swearengen & England	\$ 9,624		\$ 9,624	
Auditing & Accounting - Mueller Prost	\$ 6,605		\$ 6,605	
John Tolly	\$ 9,344		\$ 9,344	
	9		€	
, 6	<del>9</del>		₽ €	
	\$		₩	
. *	€ 0		€7	
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47	0		€	
: 60	0		69	
19 Total	\$ 26,132	€	- \$ 26,132	\$
P	(Total to Pg W-1)		(Total to Pg S-1)	

Indicates formula cell(s)

2 Company Name Elm Hills Utility Operating Company, Inc.

#### CONTRIBUTIONS IN AID OF CONSTRUCTION

INSTRUCTIONS: This account shall include donations or contributions in cash, services, or property for construction purposes The records supporting the entries to this account shall be so kept that the utility can furnish information as to the purpose of each donation, the conditions, if any upon which it was made the amount of each donation and the amount applicable to each utility department. The credits (deductions) to this account shall not be transferred to any other account without the approval of the Commission

(a)	Water (b)	Sewer (c)
Balance at Beginning of Year (From last years report, Pg. 3)	\$	
PLUS: Additions During the Year (Please provide a detailed explanation.)	\$	
		7,4
Total Additions	\$	\$
LESS: Deductions During the Year (Please provide a detailed explanation )	\$	
a so onto hara	\$	
Retire and cap off service connection, but no connection fee money returned = no entry here		
Total Deductions	\$	\$
Balance at End of Year	f 9	S
Balance at End of Year	(Total to Pg 5)	(Total to Pg 5)

#### AMORTIZATION OF CONTRIBUTIONS IN AID OF CONSTRUCTION

(Please identify as Account Number 271A)

17 PLEASE CHOOSE FROM THE DROP DOWN BOX WHICH METHOD THE UTILITY UTILIZES FOR ITS RECORDS.

Opensional

Distribution Method		
(a)	Water (b)	Sewer (c)
Balance of Amortization at First of Year (not Total of CIAC line 3)	\$	\$
and of Voca (see shove)	\$	\$
Total Plant in Service at End of Year (From Pg W-5 or S-4)	\$ 457,296	\$ 1,313,06
Percentage Contributions to Plant	0.00%	0.00%
2 Total Depreciation Expense (From Pg W-5 or S-4)	\$	\$
3 Total Amortization of Contributions (To Pg W-1, S-1)	\$	\$
Balance at End of Year	(Total to Pg. 5)	(Total to Pg 5)

<u>OR</u> Attached Method Sewer (c) (b) (a) 25 Balance of Amortization at First of Year (not Total of CIAC Line 3) 28 Total Amortization of Contributions (To Pg W-1, S-1) Balance at End of Year (Total to Pg. 5) (Total to Pg. 5)

Indicates a link to another worksheet within workbook Indicates formula cell(s)

2 Company Name 48,662 INSTRUCTIONS: Please report information for the current annual reporting year. List each separate item of debt. Please identify the named borrower for each debt, if different from the company. Show principal amount to which each interest rate applies. Include all items on which interest was paid during the year. Use additional worksheets if necessary Sewer Utility (n) Interest Paid -Charged To. 48,662 46.662 Water Utility (m) 97,324 Total Interest Paid During the Year Debt Paid off During Year? 2 If the answer to column (f) is variable, please explain the method used for the interest rate calculation below with corresponding line number from above Y or N (k) 12/17/38 Date of Maturity
(j) Debr (Less than one year) Short Term Balance of Loan at Year Enc 1,507,141,38 (Over one year) Long Term Debt Monthly Payments Frequency (Semi-Monthly, Monthly, Quarrerly, Annually, etc.) ţo Type of Interest Rate, (Fixed, Vanable) (f) 14,00% Interest Rate (e) 1,250,000 Initial Loan Amount (d) 1/1/16 Origination Date (c) Contact Information Fresh Start Ventures, LLC Each Lender (Name, Addrress, Phone No , Email) **a** Type of Debt (i.e., Notes Payable, Bonds. Bank Loans, Shareholder Loans, Affiliate Loans, etc.) Total Note Payable (a)

Elm Hills Utility Operating Company, Inc.

Indicates formula cell(s)

9 Page 9 .

2 Company Name:

Elm Hills Utility Operating Company, Inc.

#### WATER OPERATING REVENUES, EXPENSES AND STATISTICS

	Description (a)	Amo (k	
3	Total Revenues (From Pg. W-2)	\$	10,807
	Operating Expenses		
4	Salaries & Wages (From Pg. 6)	\$	
5	Employee Pensions and Benefits	\$	3.00
6	Purchased Water		
7	Plant Operations Expenses (From Pg. W-3, Line 12)	\$	43,913
8	Billing Expenses	\$	12,693
9	Supplies and Expenses	\$	( <del>ž</del>
10	Transportation Expenses	\$	994
11	Rent Expense	\$	
12	Insurance Expense	\$	væ.
13	Outside Services Employed (e.g, Legal, Accounting, etc.) (From Pg.7)	\$	26,132
14	Regulatory Commission Expenses	\$	369
15	Uncollectible Expenses	\$	576
16	Depreciation Expense (From Pg. W-5, Line 49)	\$	-
17	Amoritization of Contributions in Aid of Construction (From Page 8)	\$	-
18	Amortization Expense		
19	Tax Expenses (e.g., Property, State, Federal, etc.) (From Pg. W-3, Line 20)	\$	839
20	Interest Expense (From Pg. 9)	\$	48,662
21	Other Expenses	\$	-
22	Total Operating Expenses	\$	133,183
23	Net Income (Loss) - (A negative number indicated by ( ) represents a loss.)	\$	(122,376)

Indicates a link to another worksheet within workbook Indicates formula cell(s)

2 Company Name:

Elm Hills Utility Operating Company, Inc.

#### WATER OPERATING REVENUES, EXPENSES AND STATISTICS (Continued)

	(Please indicate if mete	red amounts are	e in cubic feet mea	surements.)		
			o, of omers	No. of Gallons		Revenue
	Description (a)	Beginning of Year (b)	End of Year (c)	Sold (000's Omitted) (d)		Amount (e)
ı	Unmetered Sales of Water					
3	Residential - Single Family	28	25	xxxx	\$	10,287
4	Residential - Apartments	58	56	XXXX		
5	Residential - Mobile Homes	33	33	XXXX		
6	Commercial	4	5	XXXX		
7	Other Sales to Public Authorities			XXXX		
8	Other			XXXX		
9	Total Unmetered Sales	123	119		\$	10,287
	Metered Sales of Water					
10	5/8" Meter	4	5	0	\$	-
11	3/4" Meter					
12	1" Meter					
13	1 1/2" Meter					
14	2" Meter					
15	Other					
16	Total Metered Sales	4	5	0	\$	•
	Tariffed Operating Revenues					
17	Late Payment Fees				\$	489
18	Returned Check Fees				\$	-
19	Inspection Fees					1
20	Reconnect Fees				\$	5-
21	Other Revenue				\$	30
22	Total Op	erating Revenu	I <b>es</b> (From Tariffed Sen	vices) (To Pg. 1, line 9)	\$	10,807
	Non Tariffed Revenues					
23	Rent Income					
24	Other Income, (e.g., from Merchandising, Jobbing & Contrac	t Work, etc.)				
25	· ·	Total <u>Non</u>	ı-T <u>ariffed</u> Revenu	<b>es</b> (To Pg. 1, Line 10)	\$	4
26	Total Revenues * (To Pg. 1, Line 11)				\$ (Tot	10,807 tal to Pg. W-1 and Pg. 1)
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Total Operating Revenues should match Statement of Revenue (MOPSC Assessment).

Indicates a link to another worksheet within workbook
Indicates formula cell(s)

2 Company Name: Elm Hills Utility Operating Company, Inc.

#### WATER OPERATING REVENUES, EXPENSES AND STATISTICS (Continued)

	-		
	Description of Expenses (a)	Amount (b)	
E	lant Operations Expenses		
3 F	tepairs of Water Plant - Pump Repair	\$	*
4 F	Repairs of Water Plant - Well Repair	\$	sar
5 F	Repairs of Water Plant - Water Line Repair	\$	4,479
6 F	Repairs of Water Plant - Equipment Repair	\$	.85
7 F	Repairs of Water Plant - Other	\$	•
	Fuel or Power Purchases for Pumping (i.e., Electric Bills, etc.)	\$	3,741
	Chemicals	\$	7
	Water Testing Expenses	\$	694
- 1	Other Plant Operations Expenses	\$	34,992
	Total Plant Operations Expenses	\$ (Total to Page	43,913
		( ) Otal to Fage	: ••-1)
	Tax Expenses		
13	Tax Expense - Property Taxes	\$	839
14	Tax Expense - Payroli Taxes	\$	(4)
15	Tax Expense - Franchise Taxes		
16	Tax Expense - Other Taxes		
17	Tax Expense - Federal Income Taxes		
18	Tax Expense - State Income Taxes		
19	Tax Expense - Investment Tax Credits		
	Total Tax Expenses	\$ (Total to Pg	839 W-1)
		[ , ota, to , g.	

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7	Indicates formula cell(s)

Page W-4

2 Company Name:

	WATER HTH PLANT IN SERVICE	ANT IN SER	VICE			DEPRECIA	TION EXP	ENSES AND	RESERVE -	DEPRECIATION EXPENSES AND RESERVE - WATER UTILITY PLANT	LITY PLANT	
	Account Description (A)	USOA Account. No. Class B, C or D	Plant Balance at Beginning of Year (C)	Additions During the Year (D)	Book Cost of Plant Retired* (E)	Cost of Removal? (F)	Salvage Credit* (G)	Plant Balance at End of Year (C+D-E)	Reserve Balance at Beginning of Year	Annual Depreciation Rate % (J)	Depreciation Expense** J*(C+H)/2 (K)	Reserve Balance at END of Year (I-E-F+G+K)
- 177		(B)			Retire	Retirement of Property	erty	E)	E			
1	Infangible Plant											
9	Organization	301	14,603	968'396	0	0		82,999	2,000		0	2 00
	Franchise and Consents	302						0				0
	Miscellaneous Intangible Plant	303						0				0
	Source of Supply Plant											
		310	0	56,356	0	0		56,356				0
	Land and Land Rights							0				0
_	Structures and Improvements	- !						0				0
80	Collecting & Impounding Reservoirs	312										0
6	Lake, River, and Other Intakes	313										0
10	10 Wells and Springs	314										Č
£	11 Infiltration Galleries and Tunnels	315										
12	12 Supply Mains	316							0			
5	13 Other Water Source Plant	317							0			0
2	Pumning Plant	-										
4	AA II and and I and Richts	320							0			0
y	attendament on the second of t	321							0			0
5 4	44 Deilar Disat Formment	322							0			0
1 2	10 Other Dower Droduction Followert	323							0			0
= ;		325.1							0			0
2		2 20		16.280	OS.			16,280	Q			o
13	19 High Service of Booster Pumps	2535							0			0
20	20 Diesel Pumping Equipment	320										0
2	1 Hydraulic Pumping Equipment	327			-			-	0			
22	22 Other Pumping Equipment	328				-			0			

2 Company Name:

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	WATER HTH ITY PLANT IN SERVICE	ANT IN SE	RVICE			DEPRECIA	TION EXP	ENSES AND	RESERVE	DEPRECIATION EXPENSES AND RESERVE - WATER UTILITY PLANT	LITY PLANT	
	Account Description (A)	USOA Account No. Class B, C or D	Plant Balance at Beginning of Year (C)	Additions During the Year (D)	Book Cost of Plant Retired* (E)	Cost of Removal* (F)	Salvage Credit* (G)	Plant Balance at End of Year (C+D-E)	Reserve Balance at Beginning of Year	Annual Depreciation Rate % (J)	Depreciation Expense** J*(C+H)/2 (K)	Reserve Balance at END of Year (I-E-F+G+K) (L)
		(B)			Reti	Retirement of Property	perty	Ē				
	Meter Treatment Plant											
_		CCC						0				0
23 L	Land and Land Rights	330			-			0				0
24 S	Structures and Improvements	331										0
	Water Treatment Equipment	332						0				
	Transmission & Distribution Plant											0
26	Land and Land Rights	340							7 126	%00		1,135
27	Structures and Improvements	341	1,135		5,755	0	5	OSD'O				
28	Distribution Reservoirs & Standpipes	342		41,842	142			41,842				
2	Transmission & Distribution Mains	343		205,268	993			205,268				
		344	80	899	0	0	0	868	898	3 2%		898
8	30 Fire Mains	345	80	800	0	0	0	1,800	1,800	2.5%		0 1,800
F	Services	ĵ,							0			0
32	Meters	346							0			0
33	33 Meter Installations	347										0
34	34 Hydrants	348		-	-		-					
35	Other Transmission & Distribution Plant	349							0			0
	General Plant - (Class B&C are Same)	B &C										
36	TO TO	389	370		=				0			0
37		390	371						0			0
88	Office Furniture and Equipment	391	372						0			0
33	Office Computer & Electronic Equipment	391.1	372 1						0			0
6			373					Lu-	0			0
3	40 Partsportation Equipment	900	379						0			0
4	41 Other General Equipment		2						0			0
4	42 Stores Equipment	383	DOGG	-								

Page W-5, Page 2 of 3

# 2 Company Name:

# Elm Hills Utility Operating Company, Inc.

	WATER UTILITY PLANT IN SERVICE	ANT IN S	ERVICE			DEPRECI	ATION EXF	ENSES AND	RESERVE	WAIERUI	DEPRECIATION EXPENSES AND RESERVE - WATER UTILITY FLANT	
	Account Description (A)	USOA Account. No. Class B, C or D	Plant Balance at Beginning of Year	Additions During the Year (D)	Book Cost of Plant Retired* (E)	Cost of Removal* (F)	Salvage Credit* (G)	Plant Balance at End of Year (C+D-E)	Reserve Balance at Beginning of Year	Annual Depreciation Rate %	Depreciation Expense** J*(C+H)/2 (K)	Reserve Balance at END of Year (I-E-F+G+K)
		(B)	2		Retin	Retirement of Property	perty	(H)	2			
		100 Age.	<u>a</u>					0				
43	43 Tools, Shop and Garage Equipment	_						0				
4	44 Laboratory Equipment	395 none	e.									
A.	Power-operated Equipment	396 no	none									
2		347 00	none	44,963				44,963	~			
4	46   Communication Equipment	-						0	0			
4	47 Miscellaneous Equipment	388	none									
84	48 Other Tangible Property	399 nd	none									0
: 1	Consister Consis	Totals	18,436	36 438,860		0	0	0 457,296	5,833			0 5,833
4	49 Total Water Utility Plant III Service							(Loral to			(Totalto Pg 8 8 Pg W-1)	(  glar 10 -2g -4)
								0	7			

Indicates a link to another worksheet within workbook

Indicates formula cell(s)

\* All entries included in Columns "E", "F" and "G" should be supported by records that identify the property retired and the cost of removal or salvage in detail

\*\* Annual Depreciation Expense should be calculated based upon actual in-service and retirement date(s) of new equipment and retirements during the period

\*\* The depreciation expense formula provided is only an approximation assuming all activity for the year occurred mid year.

NOTE: All entries should be supported by records that identify the property being added or retired, its location, and its original cost in as much detail as reasonably possible if adjustments are included in Columns "E", "F" and/or "G", use additional sheets

MALEN DILITY PLANT       Plant Account Description (A)       Plant Account Description (B)       Book Cost of Plant Account Description (B)       Cost of Plant Account Description (B)       Cost of Plant Account Description (B)       Cost of Plant Account Description (C+D-F)       Cost of Plant Account Description (B)       Reserve Annual Annual Additions of Plant Additions (F)       Cost of Plant Account Description (F)       Cost of Plant Account Description (F)       Cost of Plant Account Description (F)       Reserve Annual Addition (F)       Cost of Plant Account Description (F)       Reserve Annual Addition (F)       Reserve Annual Addition (F)       Reserve Annual Addition (F)       Annual A	IIII OLITA	AND IN SER	SAICE								
USOA Plant Additions of Plant Account. No. Class Year (D)  Balance at Account. No. Class Year (D)  Class Year (D)  Class (C)  Cor of (F)  Cor Of (F)	WAIERUIL	III TEMINI IN CE	-	1			Č				
Retirement of Property	Account Description (A)	USOA Account. No. Class B, C or D	Plant Balance at Beginning of Year (C)	of Plant Retired* (E)	Cost of Removal* (F)	Salvage Credit* (G)	Balance at End of Year (C+D-E)	Reserve Balance at Beginning of Year (I)	Annual Depreciation Rate % (J)	Depreciation Expense** J*(C+H)/2 (K)	Reserve balance at END of Year (I-E-F+G+K) (L)
		( <u>e</u> )		Retir	ement of Prop	perty	E)				

For the calendar year of January 1 - December 31, 2018

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Pump Manufacturer	Type of Pump (i.e., High Service, Well, Standby, etc.) (b)	Capacity (c)	Date Installed (d)	Date of Last Motor Replacement (e)	Date of Last Pump Replacement
unknown	0	0	1/0/00	1/0/00	1/0/00
			ģ.		
10					
ø					
7					
gn.					
<b>=</b>		i.			
12					

1 2 Company Name:

Elm Hills Utility Operating Company, Inc.

For the calendar year of January 1 - December 31, 2018

WELL INFORMATION

	Well ID#/ Location	Well ID#/ Location	Well ID#/ Location	Well ID#/ Location
77		0		
Description of Wells				
(a)	(q)	(၁)	(p)	(e)
4 Year Constructed	in 1972	T		
5 Type of Construction	Submersible			
6 Type and Depth of Casing	273' deep steel			
7   Depth and Diameter of Well	.9909			
8 Yield of Well in Gallons per day	00006	0		
Chemicals				
9 Type -	Chlorine	٥		
10 Annual Cost -				
Armus Quantity -				

(i.e., Pne	(i.e., Pneumatic, Ground, Standcipes, Elevated Tanks, etc.) (a)	Material (b)	(indicate interior or exterior) (c)	(p)
18 Hydropneumatic		Metal	in 2018	8000 gal
16 0		3	01/00/00	0
24				
32 6-				

		METERS AND	METERS AND METER SETTINGS	Ş		
Customer Class (a)	Meter Size (b)	Total at Beginning of Year (c)	Total Number of Additions (d)	Total Number Removed or Disconnected (e)	Total at End of Year (f)	
Residential:	unmetered	123	0	0	123	
Other Customers.	0	0			0 0	
Total in Use by Customers  Not in Use: (i.e., Inventory)		123	0	0	123	·
2 2	unmetered	4			0	
4 Total Meters		127	CTOPAGE FACILITIES	0	127	
Type of Storage (i.e., Pneumatic, Ground, Standcipes, Elevated Tanks, etc.) (a)	Type of Storage nund, Standpipes, E (a)	elevated Tanks, etc.)		Construction Material (b)	Last Date Painted if Applicable (indicate interior or exterior) (c)	Capacity (d)
15 Hydropneumatic				Metal	in 2018	8000 8
16 0				0	01/00/00	

Total State State

2 Company Name Elm Hills Utility Operating Company, Inc.

1

Total at End of Year (f)	Elm Hills Utility Operating Company, Inc.	0 0			0	0	0	o	0 0	0	0
Total Removed or Abandoned During the Year (e)	-		[e]	Total No. at End of Year (e)							
Total Additions During the Year (d)		0	to Property Lin	Total No Retired or Abandoned (d)	0						
Total at Beginning of Year (c)		0	ISE (from Main	Total No. of Additions (c)	C					•	
Diameter Total at of Beginning c Year (b) (c)	s x = 8		ILABLE FOR U	Total No. at Beginning of Year (b)					0		
Kind of Pipe (i.e., Cast Iron, Galvantzed, Iron, PVC, etc.) (a)	Unknown 0 0		SERVICE CONNECTIONS AVAILABLE FOR USE (from Main to Property Line)	Size and Type of Material (i.e., Iron, Copper, PVC, etc.) (a)	In Use	0		For Future Use			

1

2 Company Name Elm Hills Utility Operating Company, Inc.

SEWER OPERATING REVENUES, EXPENSES AND	STATISTICS	
Description (a)	А	.mount (b)
Total Revenues (From Page S-2)	\$	121,992
Operating Expenses		
4 Salaries & Wages (From Pg. 6)	\$	
5 Employee Pensions and Benefits	\$	
6 Purchased Water		
7 Plant Operations Expenses (From Pg S-3)	\$	106,552
8 Billing Expenses	\$	12,693
9 Supplies and Expenses	\$	540
10 Transportation Expenses		
11 Rent Expense	\$	
12 Insurance Expense	\$	(6)
Outside Services Employed (e.g., Legal, Accounting, etc.) (From Pg. 7)	\$	26,132
Regulatory Commission Expenses	\$	3,240
15 Depreciation Expense (From Pg S-4)	\$	-
Amoritization of Contributions in Aid of Construction (From Pg. 8)	\$	3
17 Amortization Expense		
18 Tax Expenses (From Pg S-3)	\$	839
19 Interest Expense (From Pg 9)	\$	48,662
Other Expenses	\$	
Total Operating Expenses	\$	198,117
Net Income (Loss) - (A negative number indicated by ( ) represents a loss.)	\$	(76,125

Indicates a	link to anothe	worksheet v	vithin workbo	ok
Indicates fo	rmula cell(s)			

1

2 Company Name: Elm Hills Utility Operating Company, Inc.

#### SEWER OPERATING REVENUES, EXPENSES AND STATISTICS (Continued)

(Please indicate if metered amounts are in cubic feet measurements.)

	(Please indicate if metered amo	unts are in cubi	c reet measure	nents.)	_	
		No. of Cu	ustomers	No. of		
	Description of Revenues (a)	Beginning of Year (b)	End of Year (c)	Gallons Sold (000's Omitted) (d)	100	Revenue Amount (e)
	Flat Rate Sales					
3	Residential - Single Family	145	211	XXXX	\$	119,822
4	Residential - Apartments	123	117	XXXX		
5	Residential - Mobile Homes	33	33	XXXX		
6	Commercial			XXXX	-	
7	Other Sales to Public Authorities			XXXX		
8	Other			XXXX		
9	Total Unmetered Sales	301	361	XXXX	\$	119,822
	Metered Sales Based on Gallon Usage					
	Residential - Single Family					
	Residential - Apartments	0			\$	â e
	Residential - Mobile Homes	0				
	Commercial					
14	Other Sales to Public Authorities					
15	Other					
16	Total Metered Sales	0	0	0	\$	= =
	Tariffed Operating Revenues					
17	Late Payment Fees			¥	\$	1,999
	Returned Check Fees				\$	4
	Inspection Fees				\$	-
	Reconnect Fees				\$	-
21					\$	170
22	Total Operating	Revenues (From	m Tariffed Services	)(To Pg. 1, Line 12)	\$	121,992
	Non-Tariffed Revenues					
	Rent Income	<b>4</b> 0.1				
24			ffed Revenues	(To Pg. 1, Line 13)	\$	-
25		1 Juli 14011-1 all		(.5. g, Emo 10)	\$	121,992
26	Total Revenues * (To Pg. 1, Line 14)					Is to Pg. 1, Pg. S-1)
	Total Bayanuas should match Statement of Povenue				1,000	

\* Total Revenues should match Statement of Revenue (MOPSC Assessment).

Indicates a link to another worksheet within workbook Indicates formula cell(s)

2 Company Name: Elm Hills Utility Operating Company, Inc.

#### SEWER OPERATING REVENUES, EXPENSES AND STATISTICS (Continued)

(Please indicate if metered amounts are in cubic feet measurements.) No. of Customers No. of Revenue Gallons Sold Amount Description of Revenues Beginning (000's End of Year of Year Omitted) (e)(a) (C) (b) (d) Flat Rate Sales XXXX 3 Residential - Single Family XXXX Residential - Apartments XXXX Residential - Mobile Homes XXXX Commercial XXXX Other Sales to Public Authorities XXXX Other 8 XXXX 0 Total Unmetered Sales 0 9 Metered Sales Based on Gallon Usage 119,822 211 145 10 Residential - Single Family \$ 117 126 11 Residential - Apartments 33 33 12 Residential - Mobile Homes 13 Commercial 14 Other Sales to Public Authorities 15 Other 119,822 361 304 Total Metered Sales 16 Tariffed Operating Revenues 1,999 \$ 17 Late Payment Fees \$ 18 Returned Check Fees \$ 19 Inspection Fees \$ 20 Reconnect Fees 170 21 Other Revenue 121,992 Total Operating Revenues (From Tariffed Services)(To Pg. 1, Line 12) \$ 22 Non-Tariffed Revenues 23 Rent Income 24 Other Income (e.g., from Merchandising, Jobing & Contract Work, etc.) Total Non-Tariffed Revenues (To Pg 1, Line 13) 25 121,992 26 Total Revenues \* (To Pg 1, Line 14) (Totals to Pg. 1, Pg. S-1)

\* Total Revenues should match Statement of Revenue (MOPSC Assessment)

Indicates a link to another worksheet within workbook Indicates formula cell(s)

2 Company Name

SEWER OPERATING REVENUES, EXPENSES AND STATISTIC	CS (Continued)	
Description (a)	^	Amount (b)
Plant Operations Expenses		
3 Contracted Maintenance Expenses	\$	Tile 1
4 Repairs of Sewer Plant - Pump Repair	\$	162
Repairs of Sewer Plant - Treatment Repair	\$	2,722
Repairs of Sewer Plant - Collecting Sewers and Manhole Repair	\$	7,493
7 Repairs of Sewer Plant - Equipment Repair	\$	:=
8 Repairs of Sewer Plant - Other	\$	120
9 Utility Bills	\$	10,377
10 Chemicals	\$	2
11 Sludge Hauling Expenses	\$	614
12 Effluent Testing Expenses	\$	2,139
13 Other Plant Operations Expenses	\$	83,045
14 Total Plant Operations Expenses	\$ (Tol	106,552 ral to Pg. S-1)
Tax Expenses		839
Tax Expense - Property Taxes	\$	039
16 Tax Expense - Payroll Taxes	\$	
Tax Expense - Franchise Taxes		
Tax Expense - Other Taxes		
Tax Expense - Federal Income Taxes		
20 Tax Expense - State Income Taxes		
Tax Expense - Investment Tax Credits		
22 Total Tax Expenses	\$	839
	(10	otal to Pg. S-1)

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Elm Hills Utility Operating Company, Inc.

1900   Part														P.:
150   150		SEWER UTILITY	Y PLAN	T IN SE	RVICE			DEPRECIAT	ION EXPEN	SES AND RE	SERVE - SE	WER UTILITY	PLANT	
A   Control		Account Description	USO. Account Class	r No.	Plant Balance at Beginning	Additions During the	Book Cost of Plant Retired* (E)	Cost of Removal* (F)	Salvage Credit* (G)	Plant Balance at End of Year	Keserve Balance at Beginning of Year	Annual Depreciation Rate %	Depreciation Expense**	Reserve Balance at END of Year
Franchise Plant   301 301   301   301   302		(A)	S (9) S (9)	2	(C)	Year (D)	Reti	rement of Prop	serty	(C+D-E)	€	(r)	(K)	(I-E-F+G+K) (L)
Frenchise and Consents         301         301         302         302         302         302         303		Intangible Plant		1						(				
Franchise and Consents         302         302         302         303			30.1	301						0 0				0
Land and Land Rights   303		Franchise and Consents	302	302						2 6				0
Land and Land Rights         Tone         310         Collection Plant         0		Miscellaneous Intangible Plant	303	303										
Land and Land Rights         Tone         310         Tone         Address		Land & Structures								0				0
Spructures and improvements         Total confection Plant         311         Collection Plant         0<	_	Land and Land Rights	none	310										0
Collection Plants         350 none         A3749         0         0           Structures and improvements         352 382 2         43749         0         0           Collection Sevier - Gravity         352 382 2         6         43749         0           Collection Sevier - Gravity         353 382 2         6         6         6           Collection Sevier - Gravity         353 382 2         6         6         6           Collection Sevier - Gravity         353 383 2         6         6         6         6           Flow Measuring Devices         354 384 384 384 384 384 384 384 384 384 38		Structures and improvements	none	317										
and and Land Rights         350         none         43,749         0           Sourcures and improvements         351         none         43,749         0           Collection Sever - Force         352         352.2		Collection Plant												0
Structures and improvements         351         none         43749         43749         90           Collection Sever - Gravity         352   352   353         43749         43749         90         90           Collection Sever - Gravity         352   353   353         353   354   354         354   354   354         90 <th>80</th> <td></td> <td>350</td> <td>none</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td>	80		350	none										0
Collection Sever - Force         352.1 352 352         43,449         Collection Sever - Gravity         352 352         43,449         Collection Sever - Gravity         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7 </td <th>o</th> <td></td> <td>351</td> <td>none</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>43.749</td> <td></td> <td></td> <td></td> <td>0</td>	o		351	none						43.749				0
352 362 363 363         364 363         96 364 364         96 364 364         96 364 363         96 364 363         96 364 363         96 364 363         96 36 363         96 36 363         96 36 363         96 36 363         96 36 363         96 36 363         96 36 363         96 36 36 363         96 36 363         96 36 363         96 36 363         96 36 363         96 36 363         96 36 363         96 36 36 363         96 36 363         96 36 363         96 36 363         96 36 363         96 36 363         96 36 363         96 36 36 363	10	Collection Sewer - Force	352.1	352.1		43,74	20			2				0
Other Collection Plant Facilities         353         353         353         354         364         364         364         364         364         364         364         364         364         364         365 <t< td=""><th>Ξ</th><td>Collection Sewer - Gravity</td><td>352.2</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Ξ	Collection Sewer - Gravity	352.2											
Flow Measuring Devices         354         354         354         354         354         355	12	Other Collection Plant Facilities	353	353										0
356   356   356   358   359   350	13	Services to Customers	354	354										
Land and Land Rights         360         none         0         0           Structures and Improvements         362         362         363         363         12,219         0           Other Pumping Equipment         Treatment & Disposal           Treatment & Disposal         370         none         9,684         92,562         164,105         164,105           Structures and Improvements         371         none         372         373         383,763         938,763           Treatment & Disposal Equipment         372         373         938,763         938,763         938,763	4	Flow Measuring Devices	355	355										
Land and Land Rights         360 none         none         0         0           Structures and Improvements         362 362         362 362         12.219         12.219           Other Pumping Equipment         363 363         363 363         12.219         12.219           Land and Land Rights         370 none         9,684 92.562         164,105         164,105           Structures and Improvements         371 none         372 373         383,763         383,763		Pumping Plant												
Structures and Improvements         361         none         362         362         362         363	15	Land and Land Rights	360	none							0 0			
Receiving Wells and Pump Pits         362         362         363         12,219         0           Other Pumping Equipment         Treatment & Disposal         373         10	18	Structures and Improvements	361	none							5 6			
363         363         12,219         12,219           isposal         370         none         9,684         92,562         102,246           none         372         164,105         164,105           ipment         372         373         938,763         938,763	17	Receiving Wells and Pump Pits	362	362										
Treatment & Disposal           Land and Land Rights         370 none         9,684         92,562         164,105         164,105           Structures and Improvements         Annohe         372         373         938,763         164,105           Oxidation Lagoon         372         373         938,763         938,763	18	Other Pumping Equipment	363	363		12,2	19			12,2	8			
Land and Land Rights         370 none         9,684 92,562         102,24b           Structures and Improvements         371 none         164,105         164,105           Oxidation Lagoon         372 373         938,763         938,763		Treatment & Disposal												
371         none         164,105         164,105           none         372         0         0           ent         373         938,763         938,763	2	Land and Land Rights	370		9.68		62			102,2	46			
none 372	20	Structures and Improvements	371	попе		164,1	90			164,1	GD			
372 373 938,763 938,763	2	1 Oxidation Lagoon	none	-							0			
	6	Tourney & Disposal Fornigment	372	_		938,7	63			938,7	63			

Page S-4, Page 1 of 2

	SERVICE ITTI ITY PI ANT IN SERVICE	PI AN	T IN SE	RVICE			DEPRECIAL	TON EXPENS	SES AND RE	SERVE - SE	DEPRECIATION EXPENSES AND RESERVE - SEWER UTILITY PLANT	LANT	
	Account Description (A)	USOA Account No. Class: B, C or D (B)	DA Int No.	Plant Balance at Beginning of Year (C)	Additions During the Year (D)	Book Cost of Plant Retired* (E)	Cost of Semoval* (F) (F) Retirement of Property	Salvage Credit* (G)	Plant Balance at End of Year (C+D-E)	Reserve Balance at Beginning of Year (1)	Annual Depreciation Rate % (J)	Depreciation Expense** J*(C+H)/2 (K)	Reserve Balance at END of Year (I-E-F+G+K)
													0
2	Sewer Collection (Septic) Tanks	372 1	373.1						0			(	in in
		373	374	6,516	0	0	0		6,516	6,516			
-	24 Plant Sewer	27.6	376	500	0	0	0 0		200	200	2%	0	200
10	25 Outrall Sewer Lines	375	376						0				0
56	Other Treatment	2	2										
	General Plant								C				0
27	Land and Land Rights	389	none										0
60	28 Structures and Improvements	390	попе										0
6	29 Office Furniture and Equipment	391	391										0
C	30 Office Computer & Electronic Equipment	391.1	391.1						0				
Σ	34 Transportation Equipment	392	392						0				5   5
N	32 Other General Equipment	none	393						0				
22	33 Stores Equipment	393	none							0			9
7	34 Tools. Shop and Garage Equipment	394	none		9					0			
15	as I aboratory Equipment	395	none							0			
3 4	as lower-posted Folloment	396	none							0			0
2 5	37 Communication Follower	397			44,963	22			44,963	8			
, 6	oc and a second of the second	398	none							0			
5	20 Miscellaticos Equipment	٢		16,700	1,296,361	ii.	0	0	0 1,313,061	7,016	91		7,016
n	Total Sewel Chility Franchi Conso								(Total to Pg 4 & Pg 8)			(Total to Pg B & Pg S-1)	(Total to Pg. 4)
										7			

Indicates a link to another worksheet within workbook

Indicates formula cell(s)

<sup>\*</sup> Annual Depreciation Expense should be calculated based upon actual in-service and retirement date(s) of new equipment and retirements during the period - All entries included in Columns "E", "F" and "G" should be supported by records that identify the property retired and the cost of removal or salvage in detail.

<sup>\*\*</sup> The depreciation expense formula provided is only an approximation assuming all activity for the year occurred mid year

NOTE: All entries should be supported by records that identify the property being added or retired, its location, and its original cost in as much detail as reasonably possible. If adjustments are included in Columns "E", "F" and/or G", use additional sheets.

SIVER IN THE IN SERVICE	NI TING IN S	SEDVICE			DEPRECIAT	ION EXPEN	SES AND RE	SERVE - SE	RECIATION EXPENSES AND RESERVE - SEWER UTILITY PLANT	PLANI	
SEWER UILL	T FLAIN IN	THE STATE OF						Recente			
	0			Book Cost	Cost of	Salvade	Plant	Balance			Reserve
	NSOA		Additions	of Plant	Removal*	Credit*	Balance	ŧ	Annual	0	Balance
	Account No.	Balance at	During	Retired*	(F)	(5)	at End	Benimino	Depreciation	Depreciation	at ENI
Account Description	Class:	Reginning	the	<u>(i</u>	)		of Year	of Year	Rate %	Expelise	of Year
(A)	B, Coru	or rear	Year				(C+D-E)	(	3	2/(14-2) c	(I-E-F+G
	<u>(</u>		<u> </u>	Ret	tetirement of Property	erty	£)				7

Page S-4, Page 2 of 2

ompany Name E	Im Hills Utility Operat	ing Company, Inc.				
		GENERAL INFO				
of Treatment Facilities Cell Lagoon (MOU) — Ex	s - Please describe (e.) ago lended Aaration (SPV)	m mesnarical or sand filter) and list a	r mat apply			
hat is the designed capaci	city of each treatment facility?	W				
oknown						
What percent of designed	capacity of each lacility is cur	rently being utilized?				
nknown						
		SLUDG		,		
Vas sludge pumped and h	nauled from your facility?		ovide the hauling provider inf	ormation in the sec	tion below	
	(If you h	ave more than five (5) natus during the	year, only list the total annual.	Mo. of	Rates Per	Total Cost
Name of	Hauling Con	npany's Fac lity/Location	Date of Haul	Gallons Hauled	Gallon	of Removal
Hauling Co.	50 W Timber Ridge Dr. Seda	ia, MO	0	3,000	0 20 3	61
deplac del rio, eco to			0	-		
			0			
					3	
					Total Cost	6
		application, disposal at qualified fa rear Please list when failure(s) occ above as listed on page 3). Denote	th edinash yile ic bas benus	em and any correc	tive measure(s) tak	en specifically
		rear Please list when failure(s) occapove as listed on page 3). Denote	nurred and or efly describe the "N/A", if applicable	em and any correc	tive measure(s) tak	en specifically
		con Places list when failure(s) occ	nurred and or efly describe the "N/A", if applicable	1		en specifically
List any equipment failure major item(s), (i e , proble		rear Please list when failure(s) occapove as listed on page 3). Denote	turned and or efly describe the "N/A", if applicable  (measurement in feet)	Total No. of Additions During the Year (d)	Total No Removed or	en specifically Total No. at End of Year (f)
List any equipment failure major item(s), (i e , proble	e(s) that occurred during the yern(s) fixed was/were \$250 or size of the second	rear Please list when failure(s) occabove as listed on page 3). Denote  COLLECTING SEWERS  Diameter  of Pipe	wined and or efly describe the "N/A", if applicable  (measurement in feet)  Total No. at Beginning of Year	Total No. of r Additions During the Year	Total No Removed or Abandoned During the Year	Total No. at End of Year (f)
List any equipment failure major item(s), (i e , proble fi.e. Cas	e(s) that occurred during the yern(s) fixed was/were \$250 or size of the second	rear Please list when failure(s) occabove as listed on page 3). Denote  COLLECTING SEWERS  Diameter of Pipe (b)	wined and or efly describe the "N/A", if applicable  (measurement in feet)  Total No. at Beginning of Year	Total No. of or Additions During the Year (d)	Total No Removed or Abandoned During the Year	Total No. at End of Year
List any equipment failure major item(s), (i e , proble fi.e. Cas	e(s) that occurred during the yern(s) fixed was/were \$250 or size of the second	rear Please list when failure(s) occabove as listed on page 3). Denote  COLLECTING SEWERS  Diameter  of Pipe	turned and or efly describe the "N/A", if applicable  (measurement in feet)  Total No. at Beginning of Year (c.)	Total No. of or Additions During the Year (d)	Total No Removed or Abandoned During the Year	Total No. at End of Year (f)
List any equipment failure major item(s), (i e , proble fi.e. Cas	e(s) that occurred during the yern(s) fixed was/were \$250 or size of the second	rear Please list when failure(s) occabove as listed on page 3). Denote  COLLECTING SEWERS  Diameter of Pipe (b)	turned and or efly describe the "N/A", if applicable  (measurement in feet)  Total No. at Beginning of Year (c.)	Total No. of of Additions During the Year (d)	Total No Removed or Abandoned During the Year	Total No. at End of Year (f) 11,
List any equipment failure major item(s), (i.e., proble file. Cas	e(s) that occurred during the yern(s) fixed was/were \$250 or size of the second	collecting sewers  Collecting sewers  Diameter of Pipe (b)	turned and or efly describe the "N/A", if applicable  (measurement in feet)  Total No. at Beginning of Year (c)	Total No. of  Additions During the Year (d)	Total No Removed or Abandoned During the Year	Total No. at End of Year (f)
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