The Commonwealth of Massachusetts

RETURN

OF

HUTCHINSON WATER COMPANY

TO THE

DEPARTMENT OF PUBLIC UTILITIES

OF MASSACHUSETTS

For the Year Ended December 31, 2018

Name of Officer to whom correspondence should be addressed regarding this report: Official title:

Office Address:

Matthew Hutchinson Operator 56 Potter Hill Rd, Grafton. MA

GENERAL INFORMATI	ON		
PRINCIPAL AND SALA			· · ·
Titles	Names	Addresses	Annual Salaries
Owner	Matthew S Hutchinson	56 Potter Hill Rd	2000
· · · ·		Grafton, MA	
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DIRECTORS*		· · · · · ·	
Names	Addres	ses	Fees Paid During Year

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By G.L. c. 164 , § 83, each corr	pany must include on the Annual i	Return a "list of the names o	of all their salaried officers and
	to each." In addition, by G.L. c. 16		

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nformation	- Continue	d				
	Telephone	e No.	413-281	-5609		
56 Potter H	lill Rd, Graft	on, MA				
	ncorporatio	n,	n/a			
n/a						
n/a	1. A 1.					
islation affe	cting the Co	mpany	n/a			
						•
		•				
n/a	· ·					
	· .				•	
\$	n/a					
\$	n/a	•				
and Electric	Light Comm	issione	rs or the	Departn	nent	
	- ''					
	each	\$	n/a			
iscal period,	give the dat	te; amo	unt, and	price th	ereof,	
he number o	of shares so	sold an	d the an	iounts re	alized:	
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none				· .		
ns with who	m the comp	any has	any cor	ntract or		
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ell water	1/17	/1977				
	none	at e				
shares	amount, \$					1.11
	56 Potter H 7 4. Date of i , n/a n/a ; slation affe n/a \$ \$ and Electric iscal period, he number of none ns with who affairs such amount pai	Telephone 56 Potter Hill Rd, Graft 7 4. Date of incorporatio , n/a n/a sislation affecting the Co n/a \$ n/a \$ n/a and Electric Light Comm each iscal period, give the dat he number of shares so none ns with whom the comp affairs such as accountin amount paid to each fo each for a state of the state of th	56 Potter Hill Rd, Grafton, MA 7 4. Date of incorporation, , n/a n/a sislation affecting the Company n/a \$ n/a \$ n/a and Electric Light Commissioner each \$ iscal period, give the date; amo he number of shares so sold an none ns with whom the company has affairs such as accounting, final amount paid to each for the yes ell water 1/17/1977 none	Telephone No. 413-281 56 Potter Hill Rd, Grafton, MA 4. Date of incorporation, n/a n/a n/a sislation affecting the Company n/a $\ n/a$ $\ n/a$ $\ n/a$ $\ n/a$ and Electric Light Commissioners or the each $\ n/a$ iscal period, give the date, amount, and he number of shares so sold and the am none ns with whom the company has any cor affairs such as accounting, financing, er amount paid to each for the year. ell water 1/17/1977 none	Telephone No. 413-281-5609 56 Potter Hill Rd, Grafton, MA 4. Date of incorporation, n/a , n/a , n/a , n/a , n/a , n/a \$ n/a \$ n/a \$ n/a and Electric Light Commissioners or the Departri- each \$ n/a iscal period, give the date, amount, and price th he number of shares so sold and the amounts re- none ns with whom the company has any contract or affairs such as accounting, financing, engineerir amount paid to each for the year. ell water 1/17/1977 none	Telephone No. 413-281-5609 56 Potter Hill Rd, Grafton, MA 4. Date of incorporation, n/a , n/a n/a islation affecting the Company n/a n/a \$ n/a \$ n/a and Electric Light Commissioners or the Department each \$ n/a iscal period, give the date; amount, and price thereof, he number of shares so sold and the amounts realized: none ns with whom the company has any contract or affairs such as accounting, financing, engineering, amount paid to each for the year.

Year Ending December 31, year

Page 200

COMPARATIVE GENERAL BALANCE SHEET

The entries in this balance sheet should be consistent with those in the supporting schedules on the pages indicated.

inuica			·	
Line	Balance at		Balance at	Net Change
No.	Beginning of Year	Assets	Close of Year	During Year
	(a)	(b)	(c)	(d)
1	(4)	Investments	(0)	(u)
2	359.883	101 - 113 Plant Investment (p 202)	359,883	
3		114 - 119 General Equipment (p 202)	29,000	
4	,	201 Unfinished Construction (p 202)	23,000	
5		202 Miscellaneous Physical Property (p 203)		_
-6		203 Other Investments (p 203)		_
7	388,883	Total Investments	388,883	
8		Current Assets		
9	20,059	204 Cash	15,336	. (4,723)
10	· –	205 Special Deposits	· · ·	-
11	-	206 Notes Receivable		_ ·
12	11,220	207 Accounts Receivable	18,195	6,975
13	-	208 Interest and Dividends Receivable	_	-
14		209 Materials and Supplies	-	. –
- 15	· –	210 Other Current Assets	-	-
16	31,279	Total Current Assets	33,531	2,252
. 17		Reserve Funds		
18	. -	211 Sinking Funds	-	-
19	-	212 Insurance and Other Funds	-	-
20		Total Reserve Funds	-	-
_ 21		Prepaid Accounts		
22		213 Prepaid Insurance		
23	· · · · -	214 Prepaid Interest	-	-
24		215 Other Prepayments		· -
25	-	Total Prepaid Accounts	- ``	
26		Unadjusted Debits		*
27	-	216 Unamortized Dept Discount Exp (p 203)	· · ·	-
28	· · · <u>-</u>	217 Property Abandoned	- 1	
29	-	218 Other Unadjusted Debits (p 203)		
30	. · · · -	Total Unadjusted Debits	-	-
31				• •
32	420,162	Grand Total	422,414	2,252

Page	201			
		COMPARATIVE GENERAL BALANCE S	HEET	
The en	tries in this balance sh	neet should be consistent with those in the supporting sch	edules on the pages	indicated.
Line	Balance at	•	Balance at	Net Change
No.	Beginning of Year	Assets	Close of Year	During Year
	(a)	(b)	(c)	(d)
1		Capital Stock		· · ·
2	120,542	Owners Capital	118,211	2,331
3		301 Common Stock (p 204)		-
4		302 Preferred Stock (p 204)		. ·
5		303 Employees' Stock (p 204)		
6	120,542	Total Capital Stock	118,211	2,331
7				_,
8		304 Premium on Capital Stock		
9				
10		Bonds, Coupon, and Long Term Notes	-	
11				
12	· ·	305 Bonds (p 204)		_
13		306 Coupon and Long Term Notes (p 204)		
14		Total Bonds, Coupons, and Long Term Notes		
15		Current Liabilities		
16		307 Notes Payable (p 205)		and and a second se
17	2 200		1 40 4	- (1.005)
	2,303	308 Accounts Payable	1,494	(1,895)
18		309 Customers' Deposits		-
19		310 Matured Interest Unpaid		
20		311 Dividends Declared		· -
21		312 Other Current Liabilities	140,546	-
22	143,935	Total Current Liabilities	142,040	(1,895)
23		Accrued Liabilities		
24		313 Tax Liability	• •	-
25		314 Interest Accrued		-
26		315 Other Accrued Liabilities		-
27	-	Total Accrued Liabilities	-	-
28		Unadjusted Credits		
29		316 Premium on Bonds (p 205)	1	-
30		317 Other Unadjusted Credits (p 205)		
31	-	Total Unadjusted Debits	-	. –
32		Reserves		
33		318 Insurance and Casualty Reserves	2	-
34	152,416	319 Depreciation Reserve (p 206)	156,365	3,949
35		320 Other Reserves		-
36	152,416	Total Reserves	156,365	3,949
37	· · · · · ·	Appropriated Surplus		
38		321 Sinking Fund Reserves		
39		323 Contributions for Extensions		
40		324 Surplus Invested in Plant		_
41		Total Appropriated Surplus		_
42	3,269	400 Profit and Loss Balance (p 301)	- 700	- 1 E10
42	3,269		5,798	2,529
43	3,209	Total Corporate Surplus	5,798	2,529
	430 1 63			
45	420,162	Grand Total	422,414	6,914

Page 202

PLANT INVESTMENT ACCOUNTS

Show for all items of plant, classified in accordance with the prescribed Uniform System of Accounts, the particulars called for by the column headings.

Credits in column (d) for plant retired during the year should be fully explained in a footnote. Column (e), "Adjustments During Year" should be interpreted to mean modifications of entries made in prior accounting periods. When any adjusting entry is made in Column (e), the credit to the account should be shown in red; in case the amount is transferred to some other account in the same schedule, the debit amount should appear in the same column in black.

When the whole or any part of "Uninished Construction" is transfered to the Plant accounts, the amounts transferred should appear in Column (e) in red and the amounts should appear in Column (c) in black.

Line		Balance at			A	Balance at
F		Beginning	During	Retired	Adjustments	Close of Year
No.	Name of Account	of Year	Year	During Year	During Year	
	(a)	(b)	(c)	(d)	(e)	(f)
1	Intangible Property					· · ·
	Organization				•	1. A. A.
3	Misc Intangible Invest					· · · · · · · · · · · · · · · · · · ·
4	Total Intangible Property		-	-	-	-
5	Tangible Property					
	Land	185,546				185,546
i	Structures	7,116	× .			7,116
	Pumping Plant Equipment	87,822			· ·	87,822
	Misc. Pumping Plant Equipment	13,205			-	13,205
10	Purification System			• 1. j		-
11	Transmission and Distribution Mains	50,364				50,364
12	Services			· .		-
13	Consumers' Meters	15,830				15,830
14	Conumers' Meter Installation					-
15	Hydrants			-		-
16	Fire Cisterns, Basins, Fountains		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 19			
	Water Rights	-				· _
18	Miscellaneous Expenditures					-
19	Total Plant Investment	359,883	-	_ *	· -	359,883
20	General Equipment					
21	Office Equipment			1		'
	Shop Equipment	· _				_
	Stores Equipment					_ ·
	Transportation Equipment	29,000	· _	·		29,000
	Laboratory Equipment	-				
	Miscellaneous Equipment					-
27	Total General Equip	29,000	_			29,000
	Unfinished Construction	-	· ·			-
29	Total Cost of All Property	388,883	_	_	<u> </u>	388,883
	Assessed Value of Real Estate					
	Assessed Value of Other Property			·		
32	Total Assessed Value			1000		
52		-				-

D	0.2		· · · · ·		<u></u>
Page 2		US PHYSICAL PRO			
Give pa	articulars of all investments of the respondent in			to utility ope	ration
Line	Description and Location of Miscellaneous	Book Value at	Revenue for	Expense for	
No.	Physical Property Held End of Year	End of Year	the Year	the Year	for the Year
	(a)	(b)	(c)	(d)	(e)
1				(4)	(0)
2	n/a				
3					
4					
5	Totals	\$ -	\$ -	\$ -	\$ -
		HER INVESTMEN			
<u> Sive pa</u>	articulars of investments in stocks, bonds, etc., h	<u>eld by the respo</u>	ndent at end of	year.	
	Description of Security	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -		1	
	held by Respondent			Amount	
	(a)			(b)	
6			\$		
7	n/a				
8					
9		·	TOTAL		
	UNAMORTIZED DEI				
r the a	ccount represents only the expense incurred in	connection with	the issue, the w		
be eras	ccount represents only the expense incurred in red. Entires in Column (d) should be consistent les of Income and Profit and Loss.	with the returns	made on page 3		
oe eras	ed. Entires in Column (d) should be consistent	with the returns Unextinguished	made on page a	301,	· · ·
be eras Schedu	ed. Entires in Column (d) should be consistent	with the returns Unextinguished Discount at	made on page a Discount on Bonds, etc.	301, Discount	Unextinguished
be eras Schedu Line	ed. Entires in Column (d) should be consistent les of Income and Profit and Loss.	with the returns Unextinguished Discount at Beginning	made on page s Discount on Bonds, etc. Issued	01, Discount Written Off	Discount at
be eras Schedu	ed. Entires in Column (d) should be consistent view of Income and Profit and Loss. Name of Security	with the returns Unextinguished Discount at Beginning of Year	made on page 3 Discount on Bonds, etc. Issued During Year	01, Discount Written Off During Year	Discount at Close of Year
be eras Schedu Line No.	ed. Entires in Column (d) should be consistent les of Income and Profit and Loss.	with the returns Unextinguished Discount at Beginning	made on page s Discount on Bonds, etc. Issued	01, Discount Written Off	Discount at
be eras Schedu Line No. 10	ed. Entires in Column (d) should be consistent velocities of Income and Profit and Loss. Name of Security (a)	with the returns Unextinguished Discount at Beginning of Year	made on page 3 Discount on Bonds, etc. Issued During Year	01, Discount Written Off During Year	Discount at Close of Year
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e eras chedu Line No. 10 11 12 13 14 15 iive an o \$500 han \$5 Line No. 16 17 18 19	ed. Entires in Column (d) should be consistent a les of Income and Profit and Loss. Name of Security (a) n/a Totals OTHER UN analysis of the above-entitled account as close or more. Items less than \$500 may be combined 00," giving the number of items thus combined Description and Character of Unadjusted Debits (a)	with the returns Unextinguished Discount at Beginning of Year (b) \$ ADJUSTED DEBI of year, showing ed in a single ent Balance at Beginning of Year	made on page 3 Discount on Bonds, etc. Issued During Year (c) \$ \$ TS in detail each i ry "Minor Items Amount Added During Year	301, Discount Written Off During Year (d) \$ - tem or subac sin nu Amount Written Off During Year	Discount at Close of Year (e)

Page 204	04								
Give pa	Give particulars of the various issues of capital stock of the respondent, as called for in the following schedule.	l stock of the r) espondent,	CAPITAL STOCK as called for in	.K n the following s	schedule.			
In stati	In stating the amount of Capital Stock authorized	zed in Column	(d) show or	Ily the amoun	in Column (d) show only the amount authorized by the regulatory body	the regulatory b	ody.		
		· .	Nun	Number of	Par Value	Amuont of		Amount Actually	Total
une No				Shares	of One	Capital Stock	Outsta	Outstanding at	Premium at
NO.	Uescription (a)		Autr	Authorized (h)	Share (c)	Authorized	End	End of Year	End of Year
	1 Capital Stock: Common,				\$ \$	(4)	~		(1)
	2 Preferred,	·	-		n/a		Դ		
	3 Premium,								
-	4 Treasury Stock						. :		
		TOTALS				¢	-		\$
				-					
Give pa	BONDS, COUPON, AND LONG TERM NOTES. Give particulars of various issues of bonds, coupon, and long term notes as called for in the following schedule, giving the names of any	BON BON, and long	NDS, COUPC term notes	N, AND LONG as called for	BONDS, COUPON, AND LONG TERM NOTES. ong term notes as called for in the following :	schedule, giving	the names (of any	
Income	underlying issues that may have been assumed by Income Schedule (line 20).	d by the respo	ndent. The	total of Col (t	the respondent. The total of Col (b) should be consistent with return made on page 301,	sistent with retu	ırn made on	page 301,	
		-				Interest Provisions	ovisions	Interest	-
	· .				Par Value			Accrued	•
:	1		1		Actually			During Year	Interest
Line	Name and Character	Date of	Date of	Par Value	Outstanding	Rate Per	Dates	Charged .	Paid During
NO	or Ubligation (a)	lssue (b)	Maturity (c)	Authorized (d)	at End of Year (e)	Cent. (f)	Due (a)	to Income (h)	Year (i)
ľ	6 Mortgage Bonds:	,					0		
	7				n/a			·	
~	<u>∞</u>	•.		-					
U 1	• •	-							
DT							1		
	1 Coupon and Long Term Notes:								-
17									
13									
14									
сі (<u>1</u>					·			-	
17	7 Total Coupon and Long Term Notes			. 1		,			
18	8 GRAND TOTAL						-	Totale	
			÷.	÷					1

			SUNDRY CURF	RENT LIABILITIE	S	-	
			NO	TES PAYABLE			• .
Line No.	Name of Creditor (a)	Date of Issue (b)	Date of Maturity (c)	How Se		Rate of Interest (e)	Amount (f)
1 2 3	n/a						\$
4 5			· · ·				
6 7 8		- - -			TOTAL		
					TOTAL		
· · ·				ON BONDS			
ndebte	analysis of the resp edness. Entries in Co les of Income and P	lumn (d) she rofit and Los	ould be consist	tent with the re	turns made o	n page 301,	
		Pren	nguished nium at	Premium on Bonds Issued	Premium Written Off		inguished ium at
	Name of Security	Beginni	ng of Year	During Year	During Year	End	of Year
	(a)		(b)	(c)	(d)		(e)
11	n/a	\$	(b)	(c) \$	(d) \$	\$	(e)
10 11		\$	(b)	•	-	\$	(e)
10 11 12 Give the	n/a TOTALS e names in Column (pear as "Other Unac	\$ (a) and indic	OTHER UNADJ ate the charac its." For items	\$ USTED CREDITS ter, in Column s less than \$1,00	\$ (b) of the seve 20, a single en	eral subacco try may be	ounts
10 11 12 Give the	n/a TOTALS e names in Column pear as "Other Unac ption "Minor accoun Name of Subac	\$ a) and indic ljusted Cred tsin nur	OTHER UNADJ ate the charac its." For items nber, each less	\$ USTED CREDITS ter, in Column s less than \$1,00 s than \$1,000," acter of Subacco	\$ (b) of the seve D0, a single en stating the nu	eral subacco try may be mber. An	ounts made under nount
10 11 12 Give the hat ap the cap 13 13	n/a TOTALS e names in Column (pear as "Other Unac ption "Minor accoun Name of Subac (a)	\$ a) and indic ljusted Cred tsin nur	OTHER UNADJ ate the charac its." For items nber, each less	\$ USTED CREDITS ter, in Column less than \$1,00 than \$1,000,"	\$ (b) of the seve 20, a single en stating the nu punt	eral subacco try may be mber. An	ounts made under
10 11 12 Give the hat ap the cap 13	n/a TOTALS e names in Column (pear as "Other Unac ption "Minor accoun Name of Subac (a)	\$ a) and indic ljusted Cred tsin nur	OTHER UNADJ ate the charac its." For items nber, each less	\$ USTED CREDITS ter, in Column s less than \$1,00 s than \$1,000," acter of Subacco	\$ (b) of the seve 20, a single en stating the nu punt	eral subacco try may be imber. Am	ounts made under nount

Page	206	
	DEPRECIATION RESERVE	
Shov	v below the amount credited during the year to Depreciation Reserve	, and the amount charged
to De	epreciation Reserve on account of property retired. Also the balance	in the account at the
close	e of the year.	
Line		Amount
No.	(a)	(b)
. 1	Balance at beginning of year	\$ 152,416
2	Credits to Depreciation Reserve during year:	
3	Acct. 610-10 Depreciation	3,949
4	Other Accounts	•
5		
6	TOTAL CREDITS DURING YEAR	\$ 156,365
7	Net Charges for Plant Retired:	
8	Book Cost of Plant Retired	
9	Cost of Removal	
10	Salvage (credit in red)	
11		· · · ·
12	NET CHARGES DURING YEAR	-
13	Balance December 31	\$ 156,365
	BASES OF DEPRECIATION CHARGES	
Give	in detail the rule and rates by which the respondent determined the	amount charged to operating
expe	nses and other accounts, and credited to Depreciation Reserve. Repo	ort also the depreciation taken
for th	ne year for federal income tax purposes.	
14	Book	Тах
15	PLANT INVESTMENT ACCOUNTS (NON LAND) 3949	3078
16		
17		
18		
19		

Page :	301			
		INCOME STATEMENT FOR THE YEA	R	
Give	the Incon	ne Account of the respondent for the year ended Decemb	er 31, in accorda	ince with the
		m of Accounts for Water Companies		
Line	Account			Comparison with
No.	No.	ltem	Amount	Previous Year
		(a)	(b)	(c)
1		Operating Income		
2	500	Operating Revenues (p 302)	40,083	(256
3	600	Operating Expenses (p 302-303)	33,289	(2,652
4		Net Operating Revenues	6,794	(2,397
5	550	Uncollectible Operating Revenues		
6	551	Taxes (p 303)	996	(13)
7		Net Operating Income	5,798	2,529
8		Non-Operating Income		
9	560	Merchandising and Jobbing Revenue*		· .
10	561	Rent from Appliances		
. 11	562	Miscellaneous Rent Income		
12	563	Interest and Dividend Income		~
13	564	Inc. from Sink. And Other Res. Funds		
14	565	Amortization of Premium on Bonds (p. 204)		
15	566	Miscellaneous Non-operating Income		
16		Total Non-operating Income		
17		Total Gross Income		
18		Deductions From Gross Income		
19	575	Miscellaneous Rents		
20	576	Interest on Bonds and Coupon Notes		-
21	577	Miscellaneous Interest Deductions		
22	578	Amortization of Discount (p 203)	1 - A	
23	579	Miscellaneous Deductions from Income	· _	
24	-	Total Deductions from Gross Income	-	
25		Income Balance Transferred to Profit and Loss	5,798	2,52

Profit and Loss Statement

Show hereunder the items of the Profit and Loss Account of the respondent, classified in accordance with the Uniform System of Accounts for Water Companies.

	Account			
	Number	Item	Debits	Credits
26		Credits		
27	401	Credit Balance at Beginning of Fiscal Period (p 201)		
28	402	Credit Balance transferred from Income Acct (p301)		
29	403	Miscellaneous Credits (note)		
30		Debits		
31	411	Debit Balance at Beginning of Fiscal Period (p 201)	3,269	
32	412	Debit Balance transferred from Income Acct (p 301)	2,529	
33	413	Surplus applied to Sinking Fund and Other Reserves		
34	414	Dividend Appropriations of Surplus (p 302)		
35	415	Appropriations of Surplus for Depreciation (p 204)		
36	416	Discn't on Bonds Extins'd through Surplus (p 203)		
37	417	Other Deductions from Surplus (note)		
38	418	Appropriations of Surplus for Construction		
39		Balance Carried Forward to Balance Sheet	5,798	
40		Totals	5,798	
41	(Note) Exp	lain below amounts entered as Other Deductions form Surplu	s or Misecellaneou	s Credits:
42				
43				
44				
45				
In ca	se the M	erchandising and Jobbing business shows a loss, the amo	unt should appe	ar in red.

								ſ
Page 302				•		·		
		OPER	OPERATING REVENUES	UES				
State the	State the operating revenues of the respondent for the year ended December 31, classified in accordance with the Uniform System of Accounts.	year ended Decer	mber 31, classifi	led in accordance with the	Uniform Sys	tern of Accouit	nts.	
Line	-		Amo	Amount of Revenue	Con	Comparison with Revenue	h Revenue	ŕ
No.	Class of Water Operating Revenue	enue	·	For Year	·	of Previous Year	Year	
	(a)			(q)		(c)		
1	REVENUES FROM SALE OF WATER	ATER						Ī
2	501 Metered Sales to General Consumers	ers .		40083	•		-256	9
ņ	502 Flat-rate Sales to General Consumers	ers			I			
4	503 Sales to Other Water Companies					·	•	
S	504 Municipal Hydrants							
9	505 Miscellaneous Municipal Revenues		•	· ·				
~	Total Revenues from Water Operations	erations	1	40083			-256	٥
œ	MISCELLANEOUS REVENUES	S	-					
б ,	506 Rent from Property Unused in Operation	ration						
10	507 Miscellaneous Oper		· · · · · · · · · · · · · · · · · · ·	•	•			
11	Total Revenues from Miscellaneous Operation	eous Operation	1		•			T.
12	Total Operating Revenues		•	40083			-256	٦٥
				-				-
Give pa	DIVIDENDS DECLARED DURING THE YEAR Give particulars of dividends on each class of stock during the year, and charged to Profit and Loss. This schedule shall include only dividends	DIVIDENDS DECLARED DURING THE YEAR k during the year, and charged to Profit and	CLARED DURI	VG THE YEAR I to Profit and Loss. This	schedule st	hall include o	only dividends	
that hav	that have been declared by the Board of Directors during the fiscal year.	s during the fisca	al year.					
	· · ·	Rate Per Cent	Cent	Amount of			Date	
			•	Capital Stock	Amount			
Line	Name of Security on which			on which Dividend	of	•.	·	
No.	Dividend was Declared	Regular	Extra	was Declared	Dividend	Declared	Payable	
Ţ	(a)	(q)	(c)	(p)	(e)	(f)	(B)	Т
<u>ר</u> י					•			
14	n/a					•		
15								
16					•			
17								
18					• •			
19		•		-	· .			
20		•						
21				-		-		
22								
23			:					
24	TOTALS			TOTAL				
							-	7

Page 3	203		· · · · ·	
Page 3	05	OPERATING EXPENSES		
			more then \$15 00	~ \
Stata t	ho onora	(For companies having average operating revenues of ting expenses of the respondent for the year ended Dec		
		h the Uniform System of Accounts.	ember 521, classi	lying them in
accord			Amount of	
			Amount of	C
Lina	Account		Operating	Comparison
Line No.			Expense	with
110.	No.	Name of Operating Expense Account	For Year	Previous Year
1		(a)	(b)	(c)
1	601-1	Source of Water Supply Expenses		
3	601-1	Maintenance of Water Supply Buildings and Fixtures	7,147	-
4	601-2	Maintenance of Surface Source of Supply Facilities	-	-
-	001-2	Maintenance of Ground Source of Water Supply	7 1 4 7	-
5	602	Total Source of Water Supply Expenses	7,147	-
6	602	Water Purchased for Resale	-	-
7	602.1	Pumping Expenses		
8	603-1	Pumping Labor	-	-
9	603-2	Boiler Fuel	· -	. –
10	603-3	Water for Steam	-	-
11	603-4	Electric Power Purchased	2,372	(362)
12	603-5	Miscellaneous Pumping Station Supplies and Expenses		-
13	604-1	Maintenance of Power Pumping Buildings and Fixtures		-
14	604-2	Maintenance of Pumping Equipment		
15	604-3	Maintenance of Miscellaneous Pumping Plant Equipme	452	(1,900)
16		Total Pumping Expenses	2,824	(2,262)
17		Purification Expenses		
18	605-1	Purification Labor	3,570	(2,371)
19	605-2	Purification Supplies and Expenses		-
20	606-1	Maintenance of Purification Buildings and Fixtures	-	. t - .
21	606-2	Maintenance of Purification Equipment		
22		Total Purification Expenses	3,570	(2,371)
23		Transmission and Distribution Expenses		х
24	607	Inspecting Customers' Installations		-
25	608	Miscellaneous Trans and Dist Supplies and Expenses	-	` -
26	609-1	Maintenance of Trans and Dist Buildings and Expenses		-
27	609-2	Maintenance of Trans and Dist Mains		-
· 28 ·	609-3	Maintenance of Storage, Reservoirs, Tanks, and Standp	· _	-
29	609-4	Maintenance of Services		
30	609-5	Maintenance of Meters		. –
31	609-6	Maintenance of Hydrants		-
32	609-7	Maintenance of Fountains and Troughs		
33		Total Trans and Dist Expenses		_
34		General and Miscellaneous Expenses		
35	610-1	Salaries of General Officers and Clerks	2,000	-
36	610-2	General Office Supplies and Expenses	541	269
37		Law Expenses - General	600	600
38		Insurance	1,144	(150)
39 -		Accidents and Damages	_,	-
40		Store Expenses	-	-
41		Transportation Expenses	166	(469)
42		Inventory Adjustments	-	(
43		Maintenance of General Structure		700
44		Depreciation	3,949	(822)
45		Miscellaneous General Expenses	10,648	
46	010-11	Total General and Miscellaneous Expenses		1,853
40			19,748	1,981
47		Grand Total Operating Expenses	33 <i>,</i> 289	(2,652)

Page 3	03A			
		OPERATING EXPENSES		· .
	((For companies having average operating revenues not exceeding	ng \$15,000)	
State t	he operat	ing expenses of the respondent for the year ended December 3	1, classified i	in
accord	lance with	the Uniform System of Accounts.		
			Amount of	
			Operating	Comparison
Line	Account	Name of	Expenses	with
No.	No.	Operating Expense Account	for Year	Previous Year
· · · ·		(a)	(b)	.(c)
25	601	Maintenance of Water Supply		-
26	602	Water Purchased for Resale		-
27	603	Pumping Labor, Supplies, and Expenses		•
28	604	Maintenance of Pumping Plant		· .
29	605	Purification Labor, Supplies, and Expenses		
30	606	Maintenance of Purification Buildings and Equipment	-	
31	607	Inspecting Customers' Installations		
32	608	Miscellaneous Trans and Dist Supplies and Expenses		
33	609	Maintenance of Trans and Dist System		
34	610-10	Depreciation		
35	610-1-11	Miscellaneous General Expenses	-	_
36			. –	-
37		Total Operating Expenses		

_		
т	VYEC	
	AALJ	

Line					
No.	Kind of Tax	Federal	State	Municipal	Total
48	Payroll	589	61		650
49	Property Tax			346	346
50	Other		· · · -		-
51		• . •		•	- 1
. 52					- '
53		•			-
54					
55			· · · ·		-
56	 				· . –
57		589	61	346	996

Year Ending December 31, year

Pa	ge 400			
ĺ.		REAL ESTATE	INFORMATION	
1.	Land owned by t	he Company.		
	Location		Use	
Α.	Cheshire, MA		well locatons	
В.				х.
C.				
D.				
E.				
F.				
G.				1
н.	,			
Ι.				
J.				
	Area	When B	ought	Cost
Α.				45000
В.				
C.		· · · · ·		
D.				
E.	1 a.			
F.	· ·			
G.				
н.				
 1.				
ן.				
2.6	Buildings owned I	by Company.		
		Location	Use	
Α.	Cheshire, MA		to cover pumping and storage eq	uipment
Β.	Cheshire, MA		to cover pumping and storage eq	uipment
C.				
D.	-			
E.	,			
F.				
G.				
Н.				· · ·
I,				
J.				
	Size	Material	When Built	Cost
Α.			Prior to 1988	3419
В.			1988-1989	3697
C.				
D.				· · ·
<u>E</u> .	· · ·			1.
F.				
G.				
Η.				
I.				
J.				· .
	Note: Cost mean	is the original cost of installation inot	book valuo:	

Cost means the original cost of installation, not book va

Page 401	SLIDDLY	Y INFORMATION		<u> </u>	
1 Give a full and complete description					
1. Give a full and complete descrip State whether these sources are					the terms
of the leases. Give the date of the	e latest opinion	of the Department	t of Publi	c Hoalth rogardir	the terms
these sources of supply.		of the Departmen		c nearth legal un	ig each of
Wells # 4 and #5 are the water sup	ply sources. We	ll #1 and #2 are p	ermanent	v inactive. Well	#3 was
decommissed in 1988 and replaced					
	- 				
				•	
	•				: · · ·
				· · · ·	
2. Watersheds owned by the Comp	any.				
Location		Area	· · ·	When Bought	Cost
в.	n/a				· .
с.	1,70	•			
D.					
		·	· .		
				·	
Total				14	
Remarks:					
• • •	. ·			· · · · · · · · · · · · · · · · · · ·	
		· ·			
	•			· .	
		· · · ·			
			•		• • • •
				н. На 19	19 - A.
· · ·					
					an An Chaile An
. Give a full and complete descript and state when they were bough			. are own	ea by the Compa	ny .
/a	cana what was				
, -			•		• •
	, ·				
			·		·. ·
					· .

Year Ending December 31, year

Page 402				· · · · ·	· ·
	SUPPL	Y INFORMATION - C	Continued	· · ·	
4. Wells				· · ·	
-	Inside	Depth Below	Covered or		
Location	Dimensions	High Water	Uncovered	When Built	Cost
A. Wilshire Dr. #4	12" x 12"	Artesian	covered	1976	8000
B. Wilshire Dr. #5	8" x 8"	260'	covered	1997-1998	40012
C.		· .			
D.			· ·		
Ε.					
F					
	plete description of the				
#4 is a gravel packed a	rtesian well in casing,	approximately 155'	deep.	· · ·	
#5 is a drilled well app	roximately 300' deep.	•			
			·		
·		•			
· · · ·	1	, .		· · · · · · · · · · · · · · · · · · ·	
6. Reservoirs		· · · · ·	· .		· · · · · · · · · · · · · · · · · · ·
	· · ·		Full		
	Area at S		Capacity	When	
Location	When	Full	In Gallons	Built	Cost
Α.					
3.	n/a				н н н
<u>.</u>				· · ·	
). -					
E · · · · · · · · · · · · · · · · · ·			,		
· · · · · · · · · · · · · · · · · · ·					· · · ·
before being put int	pirs, stating to what ex o service; to what extend ng the water level and	ent their slopes and	bottoms are pa	ved; what provisio	ons have
· · ·	. · ·	• .		·	
n/a					
	· · · · · · · · · · · · · · · · · · ·				
•					
				· · · ·	. *
		· .			
		1			

Note: Cost means the original cost of installation, not the book value.

Page	403				· · ·		<u>-</u> .
whe	ether gravit		e method emplo ot; whether the c		ATION vering the water to th ns a pumping station		, stating
•	0	,			•		
	Two wells pneumatic		with pumping st	tations at the	well site. A combina	tion of gravit	y and
						· .	
	ILERS MNEYS	[This Schedule is [This Schedule is					
4. PUI		GINES, STEAM-ACT	• •		le is not presently us	ed]	•
5. PUI	MPS, DRIVE	N BY CONNECTED	D POWER	<u>_</u>	· · · · · · · · · · · · · · · · ·		
	· · ·	Location		Туре	Name of Builder	When Installed	Cost
Α.						•	
В.	n/a						
C.							
D. E.							
F.		- -		:		н. Г. а	· · · ·
G.							
н.							
l	•						
J.	Number	Cinglo or	Data d Strokoo	L = 10 mm h			D: 1
	of Cyls.	Single or Double Acting	Rated Strokes Per Minute	Length of Stroke	Diameter of Pistons or Plungers	How Driven	Displacement Per 24 Hours
Α.		Double ritting		Grouoke	Flacona of Flampera		FCI 24 Hours
	n/a						
C.					·		
D. 1		.					
E. F.	ar a						
F. G.	н Н						
H.							
I.							
J.							
Note	Cost mean	ns the original cost	t of installation	not the book	value		

Pag	e 404						
			PUMPING INF	ORMATION - C	ontinued	· .	
6. 0	ias producers	[This Schedu	le is not presen	tly used]			
				•			
7. Ir	nternal combustion	engines.	· · · · ·			-	
		.*		ne of	When	Type of	
	Locati	on	Bui	der	Installed	Drive	Cost
Α.	n/a	:					
В.		•	1			· .	
C.							· ·
	For Gas,		Single or	Dimensions	of Cylinders	2 or 4	
	Gasoline,	Number	Double	Diameter	Stroke	Stroke	
	or Oil	of Cyls.	Acting	· · · ·		Cycle	Rated H.P.
A.	n/a		· · ·			1. St. 1.	
В.							н
C.	·						
8. E	LECTRIC MOTORS,						
	Location		of Builder	When Ir	nstalled	C	ost
Α.	Wilshire Dr #4	Gould			1993		1,326
В.	Wilshire Dr #5	Gould		1	1998		3,051
C.	Wilshire Dr	Gould			1999		2,206
D.							•
E.						· · · ·	
F.							
G.						•	
н.							
	A.C. or D.C.; lf						
ŀ	A.C., give Phase	. V	/olts	Туре о	f Drive	Rate	d H.P.
A	AC	:	220V	Direct			2.0
	AC		220V	Direct			5.0
C.	AC		220V	Direct			5.0
D.						•	
Ε.				· .			
F.						÷.	
G.							
Н.				l <u> </u>			
				Total	Horsepower		12.0
		· · ·					
Note	: Cost means the c	original cost of	finstallation, no	t the book valu	le.		

Year Ending December 31, year

Pag	e 405		· · · · · · · · · · · · · · · · · · ·			
<u> </u>		PUM	PING INFORMATION	- Continued		· · ·
9. V	VATER WHEELS AND T	URBINES		•		
	Location		Name Buile		When Installed	Cost
А. В. С. D.	n/a					
	Type of Machine	Diameter of Runner	Working Head	Speed	Type of Drive	Rated H.P.
А. В. С.						

10. Give a full and complete description of any water power rights that are owned by the Company, and say when they were bought and what was paid for them:

n/a

Note: Cost means the original cost of installation, not the book value.

Year Ending December 31, year

Page 407

PUMPING INFORMATION - Continued

11.	Station	Log

Year and Month	Kwhrs. Used	Pounds of Coal Burned	Gallons of Water Pumped	Hours of Pumping	Average Total Static Head	Average Total Dynamic Head
					•••	
January	1308			744		
February	1076			672		
March	886			744		
April	848			720		•
Мау	730			744	•	
June	903			720		•
July	1153			744		
August	796			744		
September	816			720		
October	704			744		• •
November	660		·	720		
December	1024		(1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1) = (1,1	744		
TOTALS	10904		0.0	8,760		
12. Based upor pe 13. Average ga 14. Maximum	ercent allowna llons pumped	ace for slip I per day	6	gallons per rev	olution with	

16. Range of pressure in main _____ lbs. to _____ lbs.

17. Average pressure in mains ______lbs. per sq. in. _____

Page 408		
PUMPING INFORMATIC	DN - Concluded	
18. Kind of coal		
19. Average price per net ton, delivered		
20. Average price of wood per cord, delivered		
21. Average price of gas per thousand cubic feet		
22. Average price of gasoline per gallon, delivered		
23. Average price of fuel oil per gallon, delivered		
24. Average price of electric power per Kwhr	0.22	· •
25. Wood consumed during the year	Cords	
26. Gas consumed during the year	M. Cubic Feet	
27. Gasoline consumed during the year	Gals	
28. Fuel oil consumed during the year	Gals	
29. Electric power used during the year	K.W. Hrs.	

Page 409		· .			Эм		
L. Mains.		· ·	DISTRIBUTIO	N INFORMATIO	JN		
L. MICHTS.		1			Lengths in Feet	•	
Nominal			In Use at		Abandoned		In Use
Diameter,	Kind of	Weight	Beginning	Taken Up	But Not	Laid	at Close
Inches	Pipe*	per Foot**	of Year	Since	Taken Up	Since	
menes	ripe	perroot		Since	Такен ор	Since	of Year
5"	Cast iron		9,740				9,740
	transite		5,740				5,740
	PVC		2,500				2,50
1	PVC		925				92
			525				
						•	
· .							
			• • • • • • • •			· .	
					н. С.		. · ·
	'						
			н.				
			to a second second				
					· · ·		an the second se
		. •					
-			13165	Totals			13,16
I	,		10100				<u> </u>
. Cost of repai	rs ner mile	of nine includ	ling valves			<i>i</i>	
		ns, during the y					
. Number of le					· .		
		in 4 inches in d	liameter	3,425 ft			
							н 11
if laid on surfa	ace of grou	nd. mark S					
		per lineal foot	1.			•	
			•		• •		
			1 C C				

Page 410	DIS		ATION - Cont	tinued	
6. Water tower	s or stand pipes			•	
				Land	
	Loc	ation	Area	When Bought	Cost
Α.					. ·
В.	n/a				
C.		· · ·			· · ·
D.	-				
	Inside	Capacity			
	Diameter	In Gallons	Wh	en Built	Cost
А.			÷.,		
В.					
С.					
D.		· .			<u> </u>
7. Services		· · ·			
Nominal		Number Installed			Installed and
Diameter	Kind of	and In Use at	Taken Up	Laid	in Use at
In Inches	Pipe	Beginning of Year	Since	Since	Close of Year
3/4"	Copper-PVC	123			123
					· · · ·
	· · ·				
	· ·			· .	
* .	· · ·				
· .					v
			1		
			-		
· · · · ·					
					· ·
ч. 1	· · ·				
	Totals			·	
· · ·		· ·			
	h of service pipe	50		· .	
	of service laid durii		None		· ·
• –	of services that are		100%	•	
	in income that is m		100%	· · ·	
	vice during the year		None		•
13. Are service p No	pipes paid for by co	nsumers, in whole o	er in part and	to what extent?)
	ns the original cost	of construction, not	t the book va	lue.	
			-	÷.,	

Page 411

DISTRIBUTION INFORMATION - Continued

14. Gates and valves

Nominal Diameter,	Kind of	Number in Use at Beginning	Removed	Installed	Number in Use at Close
Inches	Valve	of Year	Since	Since	of Year
5"	Ludlow	30			3
					· · ·
					н. 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 -
	· · ·			· · ·	
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•			r.		
			TOTALO		
ne above list should ir			TOTALS	0	3

Page 412					
· .		RIBUTION INFORMA	TION - Contin	nued	
14. Hydrants, Publ	ic				· · · · ·
Nominal		Number in Use			Number in Use
Diameter,	Hose	at Beginning	Removed	Installed	at Close
Inches	Outlets	of Year	Since	Since	of Year
			· ·	· · ·	
n/a	· .				
					•
	· · ·				
		· · ·			·
					· ·
	•				
					· · ·
	Totals				
· · · ·		•		 -	F
16. Were all of the	above hydrant	s purchased and in	stalled at the	expense of th	e company?
17. If not, under w					• •
· · ·				1. A.	
			а. 		
18. Hydrants, Priva	te				н 1
Nominal		Number in Use			Number in Use
Diameter,	Hose	at Beginning	Removed	Installed	at Close
Inches	Outlets	of Year	Since	Since	of Year
n/a					
					•
· · · · ·				· · · · ·	•
	a				
	· .				· · · · ·
• • • •					
	Totals				
•	Totals				

20. If not, under what arrangements were they purchased and installed?

ige 413		1				
	-	DISTRIBUTION INF	ORMATION	- Continued		
. Meters owned b	oy company*				· · ·	
	Number at E	Beginning of Year		Condemned	Number a	t Close of Year
Size,	<i>i</i> .		Bought	Since and		
Inches	In Use	On Hand**	Since	Removed	In Use	On Hand**
						· · · ·
5/8	104	21	. ·	•	104	2
3/4	13	0			13	· · · · ·
						· · ·
		· · ·				
	na shini ta shi				· · .	-
			· ·			
tals	117	21	· · ·	I	117	2:
. Has the plant be stated? Yes	en debited wi	th the first cost of ir	nstalling the	meters in use	at close of yea	r, above
	st the actual o	ost or some assume	d or overage	cost"	Actual cost	
		or by consumers, ar				
. Ale any or mese	i meters paid n	or by consumers, ar		Ktentr	No	
	•	· ·				
			1 A.	1	the supply to	

Year Ending December 31, year

Page 414

DISTRIBUTION INFORMATION - Concluded

25. Meters owned by company as of December 31

			· .			Size				
Maker	Туре	1/2	5/8	3/4	1	1 1/2	2	3	4	6
										· .
Badger	Recordall			13						
Neptune	T-10 ECR		125				· .			· .
	a de la companya de la compa			1 - A	· .					
										н. 1
	· · .						1. A.			
								· ·	· .	
· .					· · · ·					
				÷	· · ·					
5										
· · ·	-									
										i
· · ·										
	· · ·			· .	•					
						1 a				•
·				,						•
	Totals	$\sum_{i=1}^{n} a_i = \sum_{i=1}^{n} a_i $	125	13						

Page 415			
	CONSUMPT	ION INFORMATION	
1. Estimated total populatio	n of territory covered by	y franchise 400	
2. Estimated population rea	ched by the distributing	system 400	
3. Estimated population act	ually supplied	400	
4. Total consumption during	the year		gals.
5. Average daily consumptio	n		gals.
6. Day on which the greates	t amount was pumped		
7. Gallons pumped on above	e day	· · · · ·	
8. Week during which greate	est amount was pumped		
9. Gallons pumped during a	bove week		
10. Gallons per day per servi	ce		
11. Consumption metered			gals.
12. Consumption metered,	100		percent of total consumption
13. CUSTOMERS			
Number Being Supplied at Beginning of Year	Discontinued Since	Connected Since	Number Being Supplied at Close of Year
123			123
Name of City, Tov	vn, or District		ners as of December 31
Cheshire, MA		123	3
	· .	· · · ·	

Year Ending December 31, year

Page 416

CONSUMPTION INFORMATION - Concluded

Attach to the Return a printed copy of all schedules of rates and of the rules and regulations

14. Rates in Effect December 31, 2018

By meter \$250 for the first 5,000 cubic feet or any part thereof. Excess over 5,000 cubic feet at \$.05603 per cubic foot

Per faucet, per year Per hose connection, per year Per bath tub, per year Per shower bath, per year Per foot tub, per year Per wash tub, per year Per urinal, per year Per water closet, per year Per sink, per year Per bowl, per year Per private hydrant, per year For sprinkler systems For water motors Per drinking fountain, per year Per public hydrant, per year

For watering troughs

Minimum charge \$250

Give any contact rates that are in force and state what discounts are allowed for prompt payment and what fines are charged for delayed payment

Are payments required in advance? Yes, quarterly rates are billed in advance

When are meters read and bills rendered? Bills are rendered quarterly. Meters read April & October.

1:11 PM

07/22/19 Accrual Basis

HWC **Profit & Loss** January through December 2018

		ч. 1	Ja	n - Dec 18	
Ordinary Income/Expense Income Sales	· · · ·			4	0,082.68
Total Income		· .		4	0,082.68
Expense Automobile Expense Bank Service Charges Casual Labor Depreciation Expense Insurance			 		166.42 30.00 300.00 3,949.00 1,144.00
Lab Fees Maintenance Labor Office Supplies Operator Salary Postage and Delivery Professional Fees					3,570.00 7,146.72 370.86 2,000.00 170.00 8,518.20
Rent Repairs	· ·		·		2,400.00 1,151 <i>.</i> 56
Taxes Payroll Taxes Taxes - Other	·			650.25 346.22	
Total Taxes					996.47
Utilities					2,371.82
Total Expense		5 t.	-	3	4,285.05
Net Ordinary Income	· · ·				5,797.63
Net Income		•			5,797.63

Matthe A. Huts

IS RETURN IS SIGNED UNDER THE PENALTIES OF PE	RJURY		,
			0
			_Owner
		· ·	Treasurer
		, .	-
			. •
	•	•	
		۰.	-
			• •
	. *		Directors
······································			Directors
			_
			- .
			•
GIGNATURES OF ABOVE PARTIES AFFIXED OUTSIDE			
MUST BE PROPERL			DF MASSACHUSETT
			, 20
SS.			
SS.			• • •
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			• .
		·	
Then personally appeared	statement by	them subsc	ribed according
Then personally appeared severally made oath to the truth of the foregoing s	statement by	them subsc	ribed according
Then personally appeared severally made oath to the truth of the foregoing s	statement by	them subsc	ribed according
	statement by	them subsc	