PLYMOUTH WATER COMPANY

May 9, 2014

Mr. A. John Sullivan Rates and Revenue Requirements Division Department of Public Utilities One South Station Boston, Massachusetts 02110

Re: Annual Return

Dear Mr. Sullivan:

I am pleased to enclose the 2013 Annual Return for the Plymouth Water Company.

Thank you for your assistance in this matter.

Sincerely,

Former Controller to PWC

cc: Deborah Carsons & Donald Vaughn, New England Service Company

The Commonwealth of Massachusetts

RETURN

OF THE

Plymouth Water Company

WATER COMPANY

TO THE

DEPARTMENT OF PUBLIC UTILITIES

OF MASSACHUSETTS

For the Year Ended December 31, 2013

Name of Officer to whom correspondence should be addressed regarding this report,	Ellen Kitchell
Official title. Controller; at December 31, 2013	Office address, . 133 Raymond Road, Plymouth, MA 02360
Form 250-AC-4-11-77-142613	zip code

GENERAL INFORMATION

PRINCIPAL AND SALARIED OFFICERS*

Titles	Names	Addresses	Annual Salaries
President	David C. Lynch Sr.	85 Taggart Court	none
		E. Greenwich, RI 02818	
Treasurer	David C. Lynch, Sr.	85 Taggart Court	none
•••••		E. Greenwich, RI 02818	
Clerk	Gregory P. Lynch Sr.	6 Cobblestone Street	none
		Cumberland, RI 02864	
•••••			
•••••			
• • • • • • • • • • • • • • • • • • • •			

DIRECTORS*

Names	Addresses	Fees Paid During Year
David C. Lynch Sr.	85 Taggart Court E. Greenwich, RI 02818	none
Gregory P. Lynch Sr.	6 Cobblestone Street Cumberland, RI 02864	none
Stephen P. Lynch, Jr.	11 Frederick Lane Cumberland, RI 02864	none
Martha Lynch Landry	19 Lees Farm Commons Drive N. Providence, RI 02904 33 Silvercup Circle	none
Elizabeth A. Lynch	W. Warwick, RI 02893	none
***************************************	*	

GENERAL	INFOR	MATION.
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Plymouth Water Company (508) 759-6877
1. Full corporate title company, Plymouth Water Company Telephone No. (508) 759-6877
2. Location of principal business office, 133 Raymond Road, Plymouth, MA 02360
3. Date of organization, November 15, 1990 4. Date of incorporation, November 15, 1990
5. Whether incorporated under general or special law, General
6. If under special law, give chapter and year of act,
7. Give chapter and year of any subsequent special legislation affecting the Company,
8. Territory covered by charter rights,N/A
9. Capital stock authorized by charter, \$ 15,000 shares, no par value
10. Capital stock issued prior to August 1, 1914, \$
11. Capital stock issued with approval of Board of Gas and Electric Light Commissioners or the Department of
Public Utilities since August 1, 1914, N/A
12. If additional stock has been issued during the last fiscal period, give the date, amount and price thereof, the date or dates on which
the same was paid in, and the number of shares so sold and the amounts realized: $-D.P.U.$ No
······································
13. Management Fees and Expenses during the Year\$33,996.00
List all individuals, associations, corporations or concerns with whom the company has any contract or agreement, covering
management or supervision of its affairs such as accounting, financing, engineering, construction, purchasing, operation, etc. and
show the total amount paid to each for the year. J. H. Lynch & Sons, Inc.
January 1 1901
14. Date when Company first began to distribute and sell water. January 1, 1991
15. Total number of stockholders, Five
16. Number of stockholders resident in Massachusetts, none

COMPARATIVE GENERAL BALANCE SHEET.

The entries in this balance sheet should be consistent with those in the supporting schedules on the pages indicated. All credit items hereunder should be in red ink.

e	Balance at Beginning of Year.	ASSETS.	Balance at Close of Year. (c)		Net Change During Year (Increase in Bla Decrease in Red). (d)	ck
.	(a)		s * * * *	*	s * * * *	*
- 1	6 * * * * * / 071 007 *	INVESTMENTS		1	8,875	1
1	4,071,097	101-113 Plant Investment (p. 202),	12 500	• • •		
	12,562	114-119 General Equipment (p. 202),	12,,702.	• • •	μ	1
ł		201 Unfinished Construction (p. 202),			[
		202 Miscellaneous Physical Property (p. 203),				
ĺ		203 Other Investments (p. 203),				<u> </u>
ı	4,083,659	Total Investments,	4,092,534	<u>*</u>	8,875	<u> </u>
	* * * *	CURRENT ASSETS	* * * *	*	* * * *	*
	170,326	204 Cash,	190 527		22,201	l
Ī		204 Cash,				
1	·····	205 Special Deposits,				1
ı		206 Notes Receivable,	60.050		40.070	
	56,118	207 Accounts Receivable,	J	. 	LZ,840	, • • • •
Ì		200 Interest and Dividends Passivable	1		.l	
ı	824	209 Materials and Supplies,	13 , 557{		[12,733]	.
ļ] '	210 Other Current Assets				
ĺ	227,268	Total Current Assets.	275.042		47.774	
ŀ	* * * *	RESERVE FUNLS.	* * * *	*	* * * *	*
ļ		211 Sinking Funds,		i	<u> </u>	
ł						
ł		212 Insurance and Other Funds,				
		Total Reserve Funds,			* * * *	*
ļ	* * * * * *	PREPAID ACCOUNTS	2,628	Ī	(731	7
1	3,359	213 Prepaid Insurance,				4
,		214 Prepaid Interest,	3.400	· · ·	(48,154	<u> </u>
,	50,254	215 Other Prepayments,	2,100	ļ		-
5	53,613	Total Prepaid Accounts,	4,728	ļ	(48,885	4
,	* * * * *	UNADJUSTED DEBITS.	* * * *	*	* * * *	*
7		216 Unamortized Dept Discount Exp (p. 203),	.]	l		
8		217 Property Abandoned,		1]
		218 Other Unadjusted Debits (p. 203),				
9		Total Unadjusted Debits,				1
0		Total Onadjusted Debits,		_		7
1			•	+	· · · · · · · · · · · · · · · · · · ·	
2		GRAND TOTAL,	/ 270 20/	+-	7 764	+-
_	4,364,540		4,372,304		7,764	
		215: OTHER PREPAYMENTS	1			•••••
		Miscellaneous Prepaid				· · · · ·
	2,000	Prepaid Income Tax	2 , 0	JŲ.		
	37,873	Reimbursable Spill Response Costs	ì <u>.</u>	. <u>ν</u> .		
	<u>9,936</u>	Transmission Line Repair Receival	ore	<u></u> .	<u></u>	· · · · ·
	50,254		2.,1	QQ .	,	
		209; Materials & Supplies				
	824	Meters on Hand		02		
	.,,,,,,,,,QA4	Chemical - Potassium Hydroxide				••••
	.			JO.		
		Diesel Fuel	μ, <u>μ</u>	٥J.		
		.Propane .Fuel		<u> 54</u> .		
	824		<u>13,</u> 5	57.		
			·			
			4			
-						
					,	

COMPARATIVE GENERAL BALANCE SHEET.

The entries in this balance sheet should be consistent with those in the supporting schedules on the pages indicated. All debit items hereunder should be in red ink.

ne o.		Balance at Beg of Year. (a)	zinnin	g	LIABILITIES. (b)		Balance at clo of Year. (c)	\$e	Y	ear (I) Decr	ncrease rease in (d)	During a in Blac a Red).	k
i	\$	* * *	*	*	CAPITAL STOCK	\$ *	* *	* *	\$ *	*	*	*	*
	ļ.,				• • • • • • • • • • • • • • • • • • • •	l		.					1
	١	2,0	200		301 Common Stock (p. 204),		1		<u> </u>		(1.	999))
	١				302 Preferred Stock (p. 204),								1
	l _				303 Employees' Stock (p. 204),				<u> </u>				
i	l _	2.(000		Total Capital Stock,		1				(1	999)	سَل
	l _	(392,0)	*	(3	92.000)				0	
	_	1,200,0	000		304 Premium on Capital Stock,	1.1	99 (999				(1)	
	١	810,0			.Rotal Equity						(2.	0.00)l.,
		* * *	*	*	BONDS, COUPON AND LONG TERM NOTES.	*	* *	* *	*	*	*	*	*
	١]		. .				, . <i>.</i>	J.,
	١.,				305 Bonds (p. 204),								1
	_				.306 Coupon and Long Term Notes (p. 204),			<u> </u>					L.
	_				Total Bonds, Coupon and Long Term Notes,								
		* * *	*	*	CURRENT LIABILITIES	*	* *	+ +	*	*	*	*	*
					307 Notes Pavable (p. 205)	ļ			J			<i>.</i> .	1
		24,6	68		308 Accounts Payable,	 ;	27 ., 67Ω.				.3.	002]
					309 Consumers' Deposits,	1							l.,
					310 Matured Interest Unpaid,	l		.l					J.,
					311 Dividends Declared,			1	1				J.,
ł	_				312 Other Current Liabilities,	ŧ							1
	_	24,6	68		Total Current Liabilities,		27,670	<u> </u>			_3.	002_	
I		* * *	*	*	ACCRUED LIABILITIES.	*	* *	* *	*	*	*	*	*
١		60.,6	34		313 Tax Liability,	4	60.337.				(297.)	l
ı	٠.				314 Interest Accrued,			ļ					l
Ì	_				315 Other Accrued Liabilities,	ı		<u> </u>	<u> </u>				
	_	60,6	34		Total Accrued Liabilities		60,337	<u> </u>				<u> 297)</u>	
l		* * *	*	*	UNADJUSTED CREDITS.	*	* *	* *	*	*	*	*	*
١					316 Premium on Bonds (p. 205),	. <i></i>		J					١
١	_				317 Other Unadjusted Credits (p. 205),	1		<u> </u>					ļ
l	_				Total Unadjusted Credits,								
ļ		* * *	*	*	RESERVES	*	* *	* *	*	*	*	*	*
Ì					318 Insurance and Casualty Reserve,	 		. .					.
I		.1,362,4	23		319 Depreciation Reserve (p. 204),	144	46.106			8	83.1	683.	
	_	(744,2	46		320 Other Reserves, CIAC .Reserve		00.117					87 <u>1</u>)	L
Į	_	618.1	77]		Total Reserves,	1_6/	15.989	<u> </u>	<u> </u>	```	27	812	_
İ		* * *	*	*	APPROPRIATED SURPLUS.	*	* *	* *	*	*	*	*	*
					321 Sinking Fund Reserves,	 		.	.				
1		2,781,5	15.		323 Contributions for Extensions,	279	95,515				14.,(300 -	
	_	317,1			324 Surplus Invested in Plant,		17,143	<u> </u>	ļ		, 		<u> </u>
	_	3,098,6			Total Appropriated Surplus,		L2,658				14	3 <u>0</u> 0-	
	_	-(247.5)			400 Profit and Loss Balance (p. 301),‡	l',	28 2.35 0	1		_(:	2/	752\	
	_	2,851,0	/		Total Corporate Surplus, ‡	,	30,308	1		\sum	2 <u>0</u>	752)	
ĺ	_					1				- (2	.05	, ,,,,,,	
	_	4,364,5	40		GRAND TOTAL,	4,37	72,304				7,	764	
1					1	1							T

\$ Show the amount in red, if a deficit

PLANT INVESTMENT ACCOUNTS

Show for all items of plant, classified in accordance with the prescribed Uniform System of Accounts, the pariculars called for by the column headings. Credits in column (d) for plant retired during the year should be fully explained in a footnote. Col. (e), "Adjustments made during the year," should be interpreted to mean modifications of entries made in prior accounting periods. When any adjusting entry is made in Col. (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 "Unfinished Construction" is transferred to the Plant accounts, the amounts transferred should appear in Col. (e) in black.

Organization, S	(d) (e)	(e)
Organization, Misc. Intangible Invest., * * * * * * * * * * * * * * * * * * *	* * *	* * * * * * * * * * * * * * * * * * * *
Misc. Intangible Invest., Land, Structures, Pumping Plant Equipment, Misc. Pumping Plant Equipment, Misc. Pumping Plant Equipment, Misc. Pumping Plant Equipment, Misc. Pumping Plant Equipment, Trans' n and Dist'n Mains, Services, Consumers' Meters, Consumers' Meters' Consumers' Meters' Consumers' Meters' Consumers'		
Land, Structures, Pumping Plant Equip. Misc. Pumping Plant Equip. Purification System. Trans'n and Dist'n Mains, Services, Consumers' Meter Installation, Hydrants, Fire Cist'ns, Basins, Fount'ns, Miscellaneous Expenditures, Transportation Equipment, Shop Equipment, Stores Equipment, Stores Equipment, Transportation Equipment, Tr		,
Land, Structures, Pumping Plant Equipment, Misc. Pumping Plant Equipment, Misc. Pumping Plant Equipment, Purification System, Trans'n and Dist'n Mains, Services, Consumers' Meters, Tytes Basins, Fount'ns, Water Rights, Miscellaneous Expenditures, Total Plant Investment, Shop Equipment, Transportation Equipment, Transportation Equipment, Transportation Equipment, Transportation Equipment, Transportation Equipment, Total General Equipment, Total General Equipment, Total General Equipment, Total Cost of All Property, Total Co	* * * * *	147,000
Structures, Pumping Plant Equipment, Misc. Pumping Plant Equipment, Misc. Pumping Plant Equip. Purification System. Trans'n and Dist'n Mains, Services. Consumers' Meters. Trans Basins, Fount'ns, Water Rights, Miscellaneous Expenditures, Total Plant Investment, Stores Equipment, Stores Equipment, Transportation Equipment, Transportation Equipment, Total General Equipment, Total General Equipment, Total General Equipment, Total Cost of All Property,	f Repair	1,121,667
Pumping Plant Equipment, Misc. Pumping Plant Equip. Misc. Pumping Plant Equip. 128,037 1,085,470 Trans'n and Dist'n Mains, Services, Consumers' Meters, Consumers' Meter Installation, Hydrants, Fire Cist ns, Basins, Fount'ns, Miscellaneous Expenditures, Total Plant Investment, Shop Equipment, Shop Equipment, Transportation Equipment, Total General Equipment, Total	trols	420,722
Misc. Pumping Plant Equip. Purification System, Trans'n and Dist'n Mains, Services, Consumers' Meters, Consumers' Meter Installation, Hydrants, Fire Cist'ns, Basins, Fount'ns, Water Rights, Miscellaneous Expenditures, Total Plant Investment, Shop Equipment, Shop Equipment, Transportation Equipment, Transportation Equipment, Transportation Equipment, Total General Equipment, Transportation Equipment, Total General Equipment, Total General Equipment, Total Cost of All Property, Unfinished Construction, Assessed Value of Real Estate, Assessed Value of Real Estate,		
Purification System, Trans'n and Dist'n Mains, Services, Consumers' Meters, Consumers' Meter Installation, Tyli,810 3,733 Consumers' Meters, Consumers' Meter Installation, Hydrants, Fire Cist'ns, Basins, Fount'ns, Water Rights, Miscellaneous Expenditures, Total Plant Investment, Shop Equipment, Shop Equipment, Transportation Equipment, Transportation Equipment, Transportation Equipment, Total General Equipment, Total General Equipment, Total Cost of All Property, Unfinished Construction, Total Cost of All Property, Total Cost of All Property		128,037
Trans'n and Dist'n Mains, Services. Consumers' Meter Installation, Hydrants, Fire Cist'ns, Basins, Fount'ns, Water Rights, Miscellaneous Expenditures, Total Plant Investment, Shop Equipment, Transportation Equipment, Transportation Equipment, Miscellaneous Equipment, Transportation Equipment, Total General Equipment, Total Cost of All Property, Total Cost of All Property		1,085,470.
Services, Consumers' Meters, Consumers' Meters, Consumers' Meters, Consumers' Meter Installation, Hydrants, Hydrants, Fire Cist'ns, Basins, Fount'ns, Water Rights, Miscellaneous Expenditures, Total Plant Investment, CENERAL EQUIPMENT Office Equipment, Shop Equipment, Transportation Equipment, Transportation Equipment, Transportation Equipment, Total General Equipment, Total General Equipment, Total Cost of All Property, Unfinished Construction, Total Cost of All Property, T		
Consumers' Meters, Consumers' Meter Installation, Hydrants, Fire Cist'ns, Basins, Fount'ns, Water Rights, Miscellaneous Expenditures, Total Plant Investment, CENERAL EQUIPMENT Office Equipment, Shop Equipment, Transportation Equipment, Transportation Equipment, Total General Equipment, Total General Equipment, Total Cost of All Property, Unfinished Construction, Assessed Value of Real Estate,		175,543
Consumers' Meter Installation, Hydrants, Fire Cist'ns, Basins, Fount'ns, Water Rights, Miscellaneous Expenditures. Total Plant Investment, CENERAL EQUIPMENT Office Equipment, Shop Equipment, Shop Equipment, Transportation Equipment, I.2, 562 Miscellaneous Equipment, Transportation Equipment, Total General Equipment, Total General Equipment, Total Cost of All Property, Unfinished Construction, Total Cost of All Property,		
Hydrants, Fire Cist'ns, Basins, Fount'ns, Water Rights, Miscellaneous Expenditures, Total Plant Investment, Shop Equipment, Transportation Equipment, Transportation Equipment, Miscellaneous Equipment, Transportation Equipment, Total General Equipment, Total Cost of All Property, Total Cost of All Property		315,950
Fire Cist'ns, Basins, Fount'ns, Water Rights, Miscellaneous Expenditures, Total Plant Investment, Shop Equipment, Stores Equipment, Transportation Equipment, Transportation Equipment, Trotal General Equipment, Total General Equipment, Total Cost of All Property, Unfinished Construction, Assessed Value of Real Estate,		, 000
Water Rights, Miscellaneous Expenditures, Total Plant Investment, GENERAL EQUIPMENT Office Equipment, Shop Equipment, Transportation Equipment, I.aboratory Equipment, Transportations Equipment, Total General Equipment, Total Cost of All Property,		683,500
Miscellaneous Expenditures, Total Plant Investment, GENERAL EQUIPMENT Office Equipment, Stores Equipment, Transportation Equipment, Transportation Equipment, Total General Equipment, Total Cost of All Property,		L,083
Total Plant Investment, acknowledge of the property, Total Cost of All Property, Unfinished Construction, Assessed Value of Real Estate,		7/6,6/0,4
Office Equipment, Shop Equipment, Stores Equipment, Transportation Equipment, Laboratory Equipment, Total General Equipment, Total Cost of All Property, Total Cost of All Property, Assessed Value of Real Estate,	* * * *	*U * C * *
Office Equipment, Shop Equipment, Stores Equipment, Transportation Equipment, Laboratory Equipment, Total General Equipment, Total General Equipment, Total Cost of All Property, Total Cost of All Property, Assessed Value of Real Estate,		12,006,71
Shop Equipment, Stores Equipment. Transportation Equipment, Laboratory Equipment, Miscellaneous Equipment, Total General Equipment, Total Cost of All Property,		
Stores Equipment, Transportation Equipment, Laboratory Equipment, Total General Equipment, Total Cost of All Property, Total Cost of All Property, Assessed Value of Real Estate,		
Transportation Equipment, Laboratory Equipment, Miscellaneous Equipment, Total General Equipment, Unfinished Construction, Total Cost of All Property, Assessed Value of Real Estate,		
Laboratory Equipment, Miscellaneous Equipment, Total General Equipment, Unfinished Construction, Total Cost of All Property, Assessed Value of Real Estate,		
Miscellaneous Equipment, Total General Equipment, Unfinished Construction, Total Cost of All Property, Assessed Value of Real Estate,		12,562
Total General Equipment, Unfinished Construction, Total Cost of All Property, Assessed Value of Real Estate,		
Unfinished Construction, Total Cost of All Property, Assessed Value of Real Estate,		ł
Total Cost of All Property, 1,872,900		4,092,534
Assessed Value of Real Estate,		1,843,200
		1,843,200

Annu:	al report ofPlymouth .WaterC	Company		٠		Ya	ar en	ded December 31.	203 XX	
	MISC	ELLANEOUS P	ΉY	SICAL PROPE	RTY	•		300 200 200 200 200		
	Give particulars of all investments of the respon	dent in physical p	prop	erty not devoted	l to u	itility operation.				
Line No.	DESCRIPTION AND LOCATION OF MISCELLANEOUS PHYSICAL PROPERTY HELD AT END OF YEAR. (a)	Book Value at End of Year. (b)		Revenue for the Year. (c)	Expense for the Year. (d)		Not Revenue for the Year. (e)			
1		\$		\$		\$:		\$		
2	• • • • • • • • • • • • • • • • • • • •	······			• • • •					
3				* * * * * * * * * * * * * * * * * * * *					<u> </u>	
б	TOTALS,								<u>L. </u>	
		OTHER IN								
	Give particulars of investments in stocks, bonds	s, etc., held by the	e res	pondent at end	of yea	ar.				
	DESCRIPTION OF SECU	URITY HELD BY RES	PON	DENT.				Amount.	,	
6			• • • •			\$				
8										
9]				TOTAL,	<u></u>		<u>} </u>	
	Give an analysis of the respondent's according to count represents only the expense incurred in a should be consistent with the returns made on p	connection with t	r) e: he i: es oi	xpense on bon ssue, the word " f Income and Pro	ds, o Disc ofit a	coupon or shor ount" should be nd Loss.	eras	ed. Entries in C	ol. (d)	
	NAME OF SECURITY (a)	Discount at Beginning of Yes (b)	ır.	Bonds etc., Issu During Year. (c)	red	Discount Writter During Year (d)	n off -	Discount at Close of Year (e)		
, <u>,</u>	(-)	s		\$		s		\$		
10] •		Ψ						
12					ļ					
13										
14	TOTALS,				-				 	
15	TOTALS,	OTHER UNAD	77.16	TOPD DEDITE	<u> </u>					
	Give an analysis of the above-entitled account a more. Items less than \$500 may be combined in number of items thus combined.	as of close of yea	r, sh	owing in detail	each	item or subaccor in number, each	int ai less (mmounting to \$ than \$500," givi	500 or ng the	
	DESCRIPTION AND CHARACTER OF UNADJUSTED DEBITS (a)	Beginning of Year. During Year.			d	Amount Writter During Year (d)	s off	Balance at Close of Year. (e)		
16		.\$		\$		\$		\$		
17										
1 10						1		1	1	

		nount of Capital			Total Premium at End of Year.
•		chedule. In stating the ar			Amount Actually Out-
	CK.	alled for in the following s body.		•	Amount of Capital Stock
	CAPITAL STOCK.	ndent, as c regulatory	,	Dor	Value of
	CAP	ock of the responguences			Number of Shares
		Give particulars of the various issues of capital stock of the respondent, as called for in the following schedule. In stating the amount of Capital	Stock authorized in Col. (a) show only and		

Gapital Stock cauthorizadi in Col. (d) show only the amount authorizad by the regulatory body. Stock authorizadi in Col. (d) show only the amount authorizad by the regulatory body. Capital Stock: Common. Capital Stock: Common. Capital Stock: Common. Capital Stock: Common. Preferred. BONDS. COUPON AND LONG TERM NOTE: Capital Stock: Common. The assumed by the respondent. The total of Col. (h) should be consistant with return made on page 301, Income ing issues that may have been assumed by the respondent. The total of Col. (h) should be consistant with return made on page 301, Income ing issues that may have been assumed by the respondent. The total of Col. (h) should be consistant with return made on page 301, Income ing issues that may have been assumed by the respondent. The total of Col. (h) should be consistent with return made on page 301, Income ing issues that may have been assumed by the respondent. The total of Col. (h) should be consistent with return made on page 301, Income ing issues that may have been assumed by the respondent. The total of Col. (h) should be consistent with return made on page 301, Income ing issues that the capital should be consistent with return made on page 301, Income ing issues that the capital should sh
Arious issues ave been ass ave been ass Notes: Notes:
Arious issues ave been ass ave been ass Notes: Notes:
Arious issues ave been ass ave been ass Notes: Notes:

Annua	Plymouth	n Water Com	pany		Year e	nded December 31,	, x §X				
·		SUND	RY CURRENT LI								
[NOTES PAYABLE.										
Line No.	Name of Creditor. (a)	Date of Issue. (b)	Date of Maturity. {c}	How Secured	Rate of Interest. (e)	Amount. (f)					
1											
2	,						ŀ · · ·				
3							i				
4											
5											
6											
7 8					TOTAL						
•	Give an analysis of the respondent	t's accounts cover	PREMIUM ON Be ring premium on be 301, Schedules of Ir	onds or other evide	ences of indebtedned Loss.	ess. Entries in Co	ol. (d)				
	NAME OF SECURITY	7.	Unextinguished Premium at Beginning of Year.	Premium on Bonds Issued During Year	Premium Written Off During Year.	Unextinguished Premium at End of Year.	ı				
I			1 (5)	(c)	(d)	(e)					

		NAME OF SECURITY.	Premium at Beginning of Year.	on Bonds Issued During Year	Premium Written Off During Year.	Premium at End of Year.
ı		(a)	(b)	(c)	(d)	(e)
	9 10 11	TOTALS,	\$	\$	1	\$
ļ			<u> </u>	I		l

OTHER UNADJUSTED CREDITS.

Give the names in Col. (a) and indicate the character, in Col. (b), of the several subaccounts which appear as "Other Unadjusted Credits." For items less than \$1,000, a single entry may be made under the caption "Minor accounts...... in number, each less than \$1,000," stating the number.

	NAME OF SUBACCOUNT.	Character of Subaccount. (b)	Amount. (c)
10			\$
13			
14			
15			
16			
17			
18		TOTAL,	

DEPRECIATION RESERVE.

Show below the amount credited during the year to Depreciation Reserve, and the amount charged to Depreciation Reserve on account of property retired. Also the balance in the account at the close of the year.

Line No.	(a)	Amount. (b)
1	Balance at beginning of year,	\$.1,362,423
2	Credits to Denreciation Reserve during year:	
3	Acct. 610-10 Depreciation,	83,683.
4	Other Accounts (Specify),	
5		
6	TOTAL CREDITS DURING YEAR,	1,446,106
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,	1,446,106

BASES OF DEPRECIATION CHARGES.

Give in detail the rule and rates by which the respondent determined the amount charged to operating expenses and other accounts, and credited to Depreciation Reserve. Report also the depreciation taken for the year for federal income tax purposes.

57	b December	Pools Mothod	Tifo %	Book Expanse	Tay Fynansa
19	• • • • • • • • • • • • • • • • • • • •		<u></u>		
18	• • • • • • • • • • • • • • • • • • • •				
17	• • • • • • • • • • • • • • • • • • • •				
16	• • • • • • • • • • • • • • • • • • • •				
15	• • • • • • • • • • • • • • • • • • • •				
14					

Plant Description	Book Method	<u>Life</u>	_%_	Book Expense	Tax Expense
Water Plant Structures Pumping Plant Equipment	S/L Various	50 25	2.00 4.00	37,411 13,686	
Water Purification Plant	S/L S/L	25 80	4.00 1.25	,	
Transmission & Distribution Hydrants & Services	S/L	60	1.67	5 , 266	
Meters & Hookups Miscellaneous Equipment	Various S/L	10 10	10.00	,	
Office Equipment	Various	5	20.00	83.683	

43

INCOME STATEMENT FOR THE YEAR.

Give the Income Account of the respondent for the year ended December 31, in accordance with the Uniform System of Accounts for Water Companies.

ine No.	Acc't No.	ITEM (a)	Amount (b)	Comparison with Previous Year. (Increase in Black, Decrease in Red.) (c)
1		OPERATING INCOME.	* * * * *	* * * * *
2	500	Operating Revenues (n. 302)	s317,460	s (5,732)
3	600	Operating Evpenges (pp. 302-303)	32/,1/0.	1,300
Ĭ	333	Net Operating Revenues,	(9,710)	(19,032)
5	550	Uncollectible Operating Revenues,		.l.,.,.,.,.,.,.,
6	551	M(- 200)	1 27.0431	6,372
7	001	Net Operating Income,	(36,753)	(25,404)
8	- 1	NON-OPERATING INCOME.		* * * * *
9	560	Mdse. and Jobbing Revenue,*		<i></i>
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,	1 .1	
17		GROSS INCOME	(36,753)	(25,404)
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),		
23	579	Miscellaneous Deductions from Income,		
24		Total Deductions from Gross Income,		
25		Income Balance transferred to Profit and Loss,	(36,753)	(25,404)

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.

	Acc't No.	ITEM (a)			Debits (b)			Credits.				
6		CREDITS.	\$ *	*	*	*	*	s*	*	*	*	*
7	401	Credit Balance at Beginning of Fiscal Period (p. 201),	*.		‡	*.	.					
8	402	· · · · · · · · · · · · · · · · · · ·				_ 1	_	ŀ			.	
9	403	Credit Balance transferred from Income Acct. (p. 301),	*	. , * .	*	. *		ļ		.2,.0	000	
٥												
1	411	Debit Balance at Beginning of Fiscal Period (p. 201),		.24	7,59)7		*		, .ŧ.	*	*.
2	412	Debit Balance transferred from Income Acct. (p. 301),		36	5,75	3		J*.	*.	* .	*	∤ *
3	413	Surplus applied to Sinking Fund and Other Reserves,			• • • •			ļ *	*.	*		∤ ₹
4	414	Dividend Appropriations of Surplus (p. 302),	ļ			<i>.</i> .		* .		* .	*	*-
15	415	Appropriations of Surplus for Depreciation (p. 204),	ļ					* .	*.	*	*	{*·
36	416	Disc'nt on Bonds Exting'd through Surplus (p.203),	ļ				.ļ	*.	* .	* .	*	∤ *-
17	417	Other Deductions from Surplus, (note)	1					*.	*.	* .	*	. * .
18	418	Appropriations of Surplus for Construction,						*.	*.	* .	*	
39		Balance carried Forward to Balance Sheet,	ļ				-	 				+
4C		TOTALS,			84,3		-			2.0	000	

*In case the Merchandising and Jobbing business shows a loss, the amount should appear in red.

S	tate the	OPERATING REVENUES. State the operating revenues of the respondent for the year ended December 31, classified in accordance with the Uniform System of Accounts.	t for the	OPER, year end	OPERATING REVENUES. sar ended December 31, classifie	d in accordan	ce with the U	niform System (of Accounts.	
					en market		Comparison with Revenue of Previous Year.	nue		
	Acc't No.	CLASS OF WATER OPERATING REVENUE.	3 REVENU	Ä.	Amount year. (b)		ocrease in Red.) (c)			
) 		W. ATER		* (*	(082 1/)	*		:
L	501	REVENUES FROM SALE OF W Metered Sales to General Consumers., Flat-rate Sales to General Consumers, Sales to Other Water Companies,	mers, imers,		718,589 97,589		228			::::
	504	Municipal Hydrants,			316 540		(4,552)			
	505	Total Revenues from Water Operations,	ations, . ENUES.		*	*	*	*		:
	AO A	Rent from Property used in Operation,	on,	:	920	<u>.</u>	(0)	· · · · · · · · · · · · · · · · · · ·		:
	507	Miscellaneous Operating Revenues,	nues,on	tion,	- i	07	(1) 184			
112		Total Revenues from Misses Total Operating Revenues, DIVIDENDS DECLARED DURING THE YEAR. DIVIDENDS DECLARED DURING THE YEAR.	VIO	IDENDS	DIVIDENDS DECLARED DURING THE YEAR	THE YEAR.	oss. This scl	redule shall inclu	ıde only. dividends	
	Give that h	Give particulars of dividends on each class of Sections of the fiscal year.	rectors d	uring the	fiscal year.		-		DATE	
٦			RATE PER CENT	R CENT	Amount of Capital Stock				Pavable.	
Zine No		NAME OF SECURITY ON WHICH DIVIDEND WAS DECLARED.	Regular.	Extra.	on which Dividend was Declared. (d)	Amount of Dividend.	lend.	Declared.	. B9	
\						en				
£ .	:		:				:			:
12	: :			:					:	:
16	:		:	:			:		:	:
17	: 		: :-	:			: : :			
92 S	: ;			: :			:			
ន	: 			:	:				:	:
21	·:		<u>:</u>	:			_			
22	:			-						l
ç	· ;				14 000	_	_			

OPERATING EXPENSES.

(For companies having average operating revenues not exceeding \$15,000.)

State the operating expenses of the respondent for the year ended December 31, classifying them in accordance with the Uniform System of Accounts.

Line No.	Account No.	NAME OF OPERATING EXPENSE ACCOUNT. (a)		tount of Expenses for fear, (b)	Year. (Incre Decrease	with Previous case in Ulack, o in Red.) (c)
25	601	Maint. of Source of Water Supply,	\$		\$	
26	602	Water Purchased for Resale,				
27	603	Pumping Labor, Supplies and Expenses,				
28	604	Maint. of Pumping Plant,				
29	605	Purification Labor, Supplies and Expenses,				
- 80	606	Maint, of Purification Buildings and Equipment,				
31	607	Inspecting Customers' Installations,				
32	608	Misc. Trans. and Dist. Supplies and Expenses,				
83	609	Maint. of Trans. and Dist. System,				
34	610-10	Depreciation,	-:-			
85	610-1-11	General and Miscellaneous Expenses.				
36						
37	•	TOTAL OPERATING EXPENSES.		ľ	. .	. 1

TAXES

	Kind of Tax	Federal			State		Municipal		Total
·		* energy			20206				
48	Property Tax	-	·		• -		<i>-</i> 27.340_		27.340
49	Income Tax	(745)			448				(297)
50								•	
51	• •					-			
52							-		
53				'					
54								·	
55									
56									
57	· Totals,								27,043

OPERATING EXPENSES.

(For companies having average operating revenues of more than \$15,000.) State the operating expenses of the respondent for the year ended December 31, classifying them in accordance with the Uniform System of Accounts.

	System	of Accounts.	<u> </u>	
Line No.	Account No.	NAME OF OPERATING EXPENSE ACCOUNT.	Amount of Operating Expenses for Year. (b)	Comparison with Previous Year, (Increase in Black, Decrease in Red.) (c)
1		SOURCE OF WATER SUPPLY EXPENSES.	s * * * * *	s* * * * *
	601- 1	Maintenance of Water Supply Buildings and Fixtures,	11,641	(2,312)
2		Maintenance of Surface Source of Supply Facilities,		1
3	601- 2	Maintenance of Ground Source of Water Supply,		
4	601-3	Total Source of Water Supply Expenses,	11,641	(2,312)
5	200	Water Purchased for Resale,		
6	602	water Purchased for resale,	* * * * *	* * * * *
7	000 1	Pumping Labor,	42.424	566
8	603- 1	Boiler Fuel,	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
9	603- 2	Water for Steam,		
10	603- 3	Electric Power Purchased,	26 545	3. 275
11	603- 4	Miscellaneous Pumping Station Supplies and Expenses,	5 029	5 939
12	603- 5	Miscellaneous Fumping Station Supplies and Expenses, Maintenance of Power Pumping Buildings and Fixtures,	4 657	(9241)
13	604- 1	Maintenance of Power Pumping Buildings and Pixtures,	15 064	856
14	604-2	Maintenance of Pumping Equipment,	1 1.3,004	.1
15	604- 3	Maintenance of Miscellaneous Pumping Plant Equipment,		4,712
16		Total Pumping Expenses,	* * * * *	* * * * *
17		PURIFICATION EXPENSES.	30,268	(6,009)
18	605- 1	Purification Labor,	15,543	(14,484)
19	605- 2	Purification Labor,		
20	606- 1	Maintenance of Purification Buildings and Fixtures,	·{ · · · · · · · · · · · · · · · · · ·	1
21	606- 2	Maintenance of Purification Equipment,		(20,493)
22	1	Total Purification Expenses,	* * * * *	* * * * *
23		TRANSMISSION AND DISTRIBUTION EXPENSES.	11.641	(2.312)
24	607	Inspecting Customers' Installations,	3 820	1,699
25	608	Miscellaneous Trans. and Dist. Supplies and Expenses,		
26	609- 1	Maintenance of Trans. and Dist. Buildings and Fixtures, Maintenance of Trans. and Dist. Mains,	13 568	13 568
27	609- 2		1 395	(2, 935)
28	609- 3	Maintenance of Storage, Reservoirs, Tanks and Standpipes, Maintenance of Services,		7,550
29	609- 4	Maintenance of Meters,		
30	609- 5			
31	609- 6	100		
32	609- 7	Total Trans. and Dist. Expenses,		10,020
33	· ·	GENERAL AND MISCELLANEOUS EXPENSES.	* * * * *	* * * * *
34	1	101	38,283	10,378
35	610-	Salaries of General Officers and General	3,863	(2,088)
36	610- 5	. & Accounting	25,035	14,768
37	1	•	13,285	(967)
38	24.0			
39				
40				
41				
42	1	1		
43	٠			(578.)
44		i		(140)
4!	i	Miscellaneous General Expenses,	145,575	21,373
4	- 1	Total General and Miscellaneous Expenses,	327,170	13,300
4	7	GRAND TOTAL OPERATING EXPENSES	027,170	
	610-	11 Management Fees	33,996	
	210-		(55,870)	
		Amortization of CIAC	3,300	
ı		Rent	(18 57/1)	

J.

K.

REAL ESTATE INFORMATION. 1. Land owned by the Company. Use. Location. Well Site #1 Storage Tank & Pumping Station....Lot.1068.......Plat.123...... Open Space around Well Site #1..... ...Lot 1069 Plat 123 Well Site #2 - Pumping Station В. ...Lot 1301 Plat 113. Ċ. D. E. F. G. Н. Cost. When Bought. Area.646,148.SF.+/-... 801,846.SF.+/-....1991..... A. В. 1,283,520 SF. +/-C. D. Ε. F. G. H. I. 2. Buildings owned by the Company. Use. Location. Lot 1068 Plat 123 Pumping Station.Lot 1301Plat 113 Pumping Station F. G. H. I. J. K. Cost. When Built. Material. Size. 172,562 1988 Concrete Concrete Block A. В. C. D. E. F. G. H. I. 421,747

* By cost is meant the original cost of installation, not the Book Value

SUPPLY INFORMATION.

1.	Give a full and complete description of the source	or sources from which water is	obtained. State wheth	er these sources are owned						
	or leased by the Company. If they are leased, quote the terms of the leases. Give the date of the latest opinion of the Department of									
	Public Health regarding each of these sources of supply. Source 4239045-01 referred to as Well #1									
	is located at Lynne Circle. T	he water source and	a 400' radius	around the						
	source is owned by PWC. The z by DEP. A second source, Sour									
	located at the northern end of	Lunn's Way. This	water source a	ind a 400'						
	.radius.around.the.source.is.ow	med.by.PWC								
2.	Watersheds owned by the Company.		•							
	Location.	Area.	When Bought.	Cost.*						
Α.	Well #1	646,148	1991	147,000						
В.	Well.#2	1,283,520	1991	combined						
C.	,		******							
D.										
				147,000						
Rer	marks:Both well sites were pur	chased at the same	time							
3.	Give a full and complete description of any wate									
	and what was paid for them N/A									
-	å Du good in we	ent the original cost of Installation, not th	e Book Value.							

${\bf SUPPLY\ INFORMATION-Continued}.$

1	Wells

	Location.	Inside Dimensions.			When Built.	
i _	Well #1 Lot 1072 Well #2 Lot 1301					
C.						
E. F.						
		1*	J	٠٠٠٠٠٠١,	1	

5. Give a full and complete description of the wells... Well #1 is a 32" x 18" gravel packed well, 126.... feet in depth, with 25 feet of #304 stainless steel well screen. It is...... equipped with a pumping unit rated at 345 GPM. Development of Well. #2 was completed in 2003. Well #2 is a gravel packed well, 141 feet in depth. This well is capable of pumping 735 GPM.

Reservoirs.

Location	Area at Surface When Full.	Full Capacity in Gallons.	When Built.	Cost.*
A. Lot 1072	1962.50	2 million &	1988	624,000
, n		gallons		
1 6		1		
D. E				
F				,
		.1	l	

7.	Describe the reservoirs, stating to what extent they are artificial; to what extent their bottoms were cleaned before being put into
	service; to what extent their slopes and bottoms are paved; what provisions have been made for raising the water level and increas-
	ing the capacity; and give the character of construction of any dams. Natgun. Corporation designed and
	water depth 34' approximately 12' of the tank is underground.

	PUMPING INFORMATION.													
1.	Give a general o	lescription of the me				ners, stating whetl	ner gravity is utilized or							
							1							
	2011 220													
2.	BOILERS.													
		•	This	schedule not p	resently used	•								
3.	CHIMNEYS.													
			This	schedule not p	resently used									
					•									
4.	PUMPING E	NGINES, STEAM-A	ACTUATED.											
			This	s schedule not p	resently used									
						, ins schedule not presently deed								
	DUMBS DDI	VEN DV CONNECT	TED POWER		•									
5.	PUMPS, DRI	VEN BY CONNECT	red power.		· · · · · · · · · · · · · · · · · · ·									
5.	PUMPS, DRI	VEN BY CONNECT	red power.	түре.	NAME OF BUILDER.	WHEN INSTALLED.	COST.*							
5.	PUMPS, DRI		TED POWER.	TYPE.	NAME OF BUILDER.	WHEN INSTALLED.	COST.*							
A. B.	PUMPS, DRI		TED POWER.	түре.	NAME OF BUILDER.	WHEN INSTALLED.	COST.*							
A. B. C. D.			red power.	TYPE.	NAME OF BUILDER.	WHEN INSTALLED.	COST.*							
A. B. C.			TED POWER.	TYPE.	NAME OF BUILDER.	WHEN INSTALLED.	COST.*							
A. B. C. D. E. F.			TED POWER.	TYPE.	NAME OF BUILDER.	WHEN INSTALLED.	COST.*							
A. B. C. D. E.			red power.	TYPE.	NAME OF BUILDER.	WHEN INSTALLED.	COST.*							
A. B. C. D. E. F. G.			TED POWER.	TYPE.	NAME OF BUILDER.	WHEN INSTALLED.	COST.*							
A. B. C. D. E. F. G. H			PED POWER. RATED STROKES PER MINUTE.	LENGTH OF STROKE.	DIAM OF PISTON OR PLUNGERS.		COST.* DISPLACEMENT PER 24 HOURS.							
A. B. C. D. F. G. H. I. J.	NUMBER OF CYLS.	LOCATION.	RATED STROKES											
A. B. C. D. E. F. G. H. I. J. A. B.	NUMBER OF CYLS.	LOCATION.	RATED STROKES											
A. B. C. D. E. F. G. H. I. J. A. B. C.	NUMBER OF CYLS.	LOCATION.	RATED STROKES											
A. B. C. D. E. F. G. H. I. J.	NUMBER OP CYLS.	LOCATION.	RATED STROKES											
A. B. C. D. E. F. G. H. J. A. B. C. D. E. F.	NUMBER OF CYLS.	LOCATION.	RATED STROKES											
A. B. C. D. E. F. G. H. I. J. A. B. C. D. E. F. C. C. C. F. C. C. C. F. C.	NUMBER OF CYLS.	LOCATION.	RATED STROKES											
A. B. C. D. F. G. H. I. J. A. B. C. I. F. F. F. C. I. F.	NUMBER OF CYLS.	LOCATION.	RATED STROKES											
A. B. C. D. E. F. G. H. I. J. A. B. C. I. F. G. I.	NUMBER OF CYLS.	LOCATION.	RATED STROKES PER MINUTE.	LENGTHOF		S HOW DRIVEN.								

			PUMPING	INFORM	ATION	Continued	ì				
G	as producers.		Thi	s schedule	not preser	tly used	·				
Ir	nternal combustion en	ngines.				 	 -				
		ation.	1	lame of Bu	ilder.	When Ins	stalled.	Type of Driv	ve.	Cost.*	
-						· .					
-											
2.					 Dir	nensions o	f Cylind	ore i	2 or 4 Str	- oka	
	For Gas, Gasoline or Oil.	Number of Cyls.	Single o Double Ac	or ting.		neter.		roke.	Cycle	Ra	ted H.P.
А. В.								,			
							<u></u>		<u></u>	·····	
C.	ELECTRIC MOTO	ORS, INCLUI	OING COST OF	WIRING	SWITCH	es, etc.	<u></u>		·······		· · · · · · · · · · · · · · · · · · ·
C. 8.	ELECTRIC MOTO		OING COST OF		SWITCH ME OF BUIL		w	HEN INSTALLI	3D.	COST	
		DRS, INCLUL	DING COST OF				w	HEN INSTALLI	3D.		
8.			DING COST OF				w	HEN INSTALLI	2D.		
8. A			DING COST OF				W	HEN INSTALLI	2D.		
8. A B C I			DING COST OF				W	HEN INSTALLI	ED.		
8. A B C III		LOCATION				DER.	W	HEN INSTALLI		COST	
8. A B C III					MEOFBUIL	DER.	W			COST	
8. A B C II	A.C. or	LOCATION			MEOFBUIL	DER.	W			COST	
8. A B C II	G	LOCATION			MEOFBUIL	DER.	w			COST	
8. A B C II	A.C. or A. C. or D.	LOCATION			MEOFBUIL	DER.	W			COST	
8. A B C II	A.C. or A. B. C.	LOCATION			MEOFBUIL	DER.	w			COST	

		PUMP	ING INFORM	ATION	- Continue	d.	
9.	WATER WHEELS AND 1	rurbines.	,,				
	LOCATION.			NAME	of Builder.	WHEN INSTALLED.	cost.*
A. B. C. D.							
	TYPE OF MACHINE.	DIAM. OF RUNNER.	WORKING HE	AD.	SPEED.	TYPE OF DRIVE.	RATED H.P.
A. B. C. D.						Total Horse Power,	
10.						Company, and say when	
			meant the original co		Plate Alla D	al Value	

Annual report of Plymouth Water Company Year ended December 31, 382013

	PUMPING INFOR	MATION — Continued.
11. Station log.		
	Pounds	

Year and Month	Kwhrs. Used.	Pounds of Coal Burned. KWHRS USED	Gallons of Water Pumped.	Hours of Pumping.	Average Total Static Head.	Average Total Dynamic Head.
	Well No. 1	Well No. 2	Total	Total Gallons		:
January,	9,560	1,962	11,522	4,503,000		/.'.
February,	9,240	2,132	11,372	3,784,800		
March,	7,920	2,236	10,156	4,112,700		
April,	7,640	2,340	9,980	4,972,900		
May,	5,840	6,543	12,383	9,010,800		
June,	5,720	6,435	12,155	10,297,200		
July,	11,480	8,749	20,229	13,939,300		
August,	7,880	9,649	17,529	14,441,700		
September,.	5,280	9,161	14,441	10,081,500		.
October,	8,120	4,843	12,963	9,989,500		
November, .	4,960	4,697	9,657	5,967,400		
December,	9,120	1,518	10,638	4,413,200		
Totals,	92,760	60,265	153,025	95,514,000		,

12.	Based upon the displacement of	allons per revolution with
13	Average gellone numbed her day	261,682

16. Range of pressure in main, 50 lbs. to 65 lbs.

108 Annual report of	Plymouth Water Compan
	PUMPING II

	PUMPING INFORMATION — 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 M. cubic feet,	
22 .	Average price of gasoline per gallon, delivered,	
	Average price of fuel oil per gallon, delivered,	1
24.	Average price of electric power per Kwhr., 0.1733.	
25.	Wood consumed during the year, Cords,	
26.	Gas consumed during the year,	
27.	Gasoline consumed during the year,	.
28.	Fuel oil consumed during the year,	•
29.	. Electric Power used during the year	
		• •

			DIST	DISTRIBUTION INFORMATION	ATION			
,	orio M							
- i	Manus.					LENGTHS IN FEET		
Die	Nominal Diameter, Inches.	Kind of Pipe.	Weightt per Foot.	In Use at Beginning of Year,	Taken Up Since.	Abandoned But Not Taken Up.	Laid Since.	In Use at Close of Year.
	6#	.PVC C-900		8,405				8,405
: :				49,003				49,003
	12"			27,887				27,887
: :								
<u>:</u>								
:								
: :			:					
:								
: :			:					
: ;								
: :								
<u>: :</u>			:		:			
			TOTALS	85,295				85,295
c;	Cost of rep	Cost of repairs per mile of pipe, including valves.	· · · · · · · · · · · · · · · · · · ·					
က်	Number of	Number of leaks in mains, during the year,						
4;	Number of	Number of leaks per mile.						
છ	Length of 1	Length of mains less than 4 inches in diameter,.		miles				
			* If laid c † If cast i	* If laid on surface of ground, mark S. 1 If cast iron, give weight per lineal foot.				

DISTRIBUTION INFORMATION - Continued.

14. Gates and valves.

Nominal Diameter Inches.	Kind of Valve.	Number in Use at Beginning of Year.	Removed Since.	Installed Since.	Number in Use at Close of Year
6''	Gate	177			177
8"	Gate	106			106
12''	Gate	63			63
.,,					• • • • • • • • • • • • • • • • • • • •
			,		
			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
					-
,					
.,					
		TOTALS. 346			_348

The above list should include all valves that are installed in the mains, whether they are gate valves, blow-offs, check valves or otherwise.

12	TD1 .1	TT .		
Annual report of	Plymouth	.water.	Company	٠.

DISTRIBUTION	INFORMATION -	Continued.
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Nominal Diameter Inches.	Hoss Outlets.	Number in Use at Beginning of Year.	Removed Since.	Installed Since.	Number in Use at Close of Year.
6''	4 1/2"	157			157
	1		Į.		
	i I		i	ì	
			, ,		
		· · · · · · · · · · · · · · · · · · ·			
	1 1			1	1
	.1	·			
	TOTALS,	157			157

Were all of the above hydrants purchased and installed at the expense of the Company?

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

18. HYDRANTS, PRIVATE

Nominal Diameter Inches.	Hose Outlets.	Number in Use at Beginning of Year.	Removed Since.	Installed Since.	Number in Use at Close of Year
			1		
			-		
:	TOTALS,	,			

19.	Were the above hydrants purchased and installed at the expense of the Company?	
20.	If not, under what arrangements were they purchased and installed?	

${\bf DISTRIBUTION\ INFORMATION-Continued.}$

21. Meters owned by Company.*

	NUMBER AT BEGINN	ING OF YEAR.			NUMBER AT CI	OSE OF YEAR.
Size Inches.	In Use.	On Hand.†	Bought Since.	Condemned Since and Removed.	In Use.	On Hand.†
1/2	814	9	18	14	821	6
5/8			;		******	
3/4				, , , . , ,		. ,
1		1			3	11
1½	0	1			0	1
2			· · · · · · · · · · · · · · · · · · ·			
3						
4						
6						
,						
		· · · · · · · · · · · · · · · · · · ·				
TOTALS,	817	11	18	14	824	8

	22. Itas the plant been depited with the first cost of motianing the meters in doc at close of year, above stated:
	23. If so, was the cost the actual cost or some assumed or average cost?
	24. Are any of these meters paid for by consumers, and to what extent?
	· · · · · · · · · · · · · · · · · · ·
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 $^{^{\}bullet}$ This tabulation should include only those meters that are for use in measuring the supply to consumers. † These meters should include those that are fit for use only.

				ľ									414 Annu
		DISTR	DISTRIBUTION INFORMATION	INFORM/	ation –	Concluded.	-ci	·					al report of
25. Meters owned by Company, as of December 31.	ny, as of December 31.	-											Pl
				- 	s	SIZE	-		-	u			ymc
Maker.	Туре.	*	5/8	3%	-	17%	2	_∞	4				outh V
		:	, 	:	:	:	: : :	<u>:</u> : :	:			:	Wate:
Badger			826		:	:	: 	- <u>;</u> - :	-: -	:			r C
Neptune		:			7		- : : : :		:	:		:	ompa
Neptune		:				₹-1	· · · · · · · · · · · · · · · · · · ·			:			ny.
Neptune		:	:	: : :				:		:			
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								:	:	:			ecember :
		: : :											31, 19 x
	TOTALS.		827		4	- 		1 1 1 1		 			.2013
			 	,									}

CONSUMPTION INFORMATION.					
1. Estimated total population of territory covered by franchise,				2,856	
2. Estimated population reached by the distributing system,				2,856	
3. Estimated population actually supplied,				2,856	
4. Total consumption during the year,			gals	85,771,800	
5. Average daily consumption,				234,991	
6. Day on which the greatest amount was pumped,			0	07/18/13	
7. Gallons pumped on above day,				722 600	
			9		
			2 070 200	2 070 200	
9. Gallons pumped during above week,			• • • • • • • • • • • • • • • • • • • •	10F 119	
10. Gallons per day per service,				į	
12. Consumption	2. Consumption metered, per cent. of total consumption				
13. CUSTOMERS.					
Number being	Supplied at			Number being Supplied at	
Number being Beginning	of Year.	Disconnected Since.	Connected Since.	Number being Supplied at Close of Year.	
Beginning	of Year.	Disconnected Since.	Connected Since.	Close of Year.	
Beginning	,	Disconnected Since.		Close of Year. Dimers as of December 31.	
	Name of City		Number of Cust	omers as of December 31.	
Res Per	Name of City	Accounts. Residence	Number of Cust.	omers as of December 31.	
Res Per	Name of City idential.	Accounts. Residence	Number of Cust.	omers as of December 31.	
Res Per	Name of City idential.	Accounts. Residence	Number of Cust.	omers as of December 31.	
Res Per	Name of City idential.	Accounts. Residence	Number of Cust.	omers as of December 31.	
Res Per	Name of City idential.	Accounts. Residence	Number of Cust.	omers as of December 31.	
Res Per	Name of City idential.	Accounts. Residence	Number of Cust.	omers as of December 31. 16.	
Res Per	Name of City idential.	Accounts. Residence	Number of Cust.	omers as of December 31. 16.	
Res Per	Name of City idential.	Accounts. Residence	Number of Cust.	omers as of December 31. 16.	
Res Per	Name of City idential.	Accounts. Residence	Number of Cust.	omers as of December 31. 16.	
Res Per	Name of City idential.	Accounts. Residence	Number of Cust.	omers as of December 31. 16.	

When are meters read and bills rendered?.....

EXTRACTS FROM THE GENERAL LAWS

TERCENTENARY EDITION

CHAPTER 165.

SECTION 1. In sections one to eleven, inclusive, the following words shall have the following meanings:-

"Corporation" or "company", every person, partnership, association or corporation, other than a municipal corporation, and other than a landlord supplying his tenant, engaged in the distribution and sale of water in the commonwealth through its pipes or mains.

"Department," the department of public utilities.

SECTION 2. Chapter one hundred and fifty-eight and sections ten, eleven, twelve, thirteen, fourteen, sixteen, seventeen, eighteen, nineteen, twenty-one, seventy-eight, seventy-nine, eighty, eighty-one, eighty-two, eighty-three, eighty-four, ninety-two, ninety-three, ninety-six, ninety-eight, ninety-nine, one hundred and one, one hundred and twenty and one hundred and twenty-one of chapter one hundred and sixty-four shall include and apply to all such corporations and companies.

SECTION 4. The department shall have general supervision of all corporations and companies subject to this chapter, and shall make all necessary examinations and inquiries and keep itself informed as to the compliance by all such corporations and companies with the law.

SECTION 7. The department shall make an annual report of all its doings under this chapter, together with such suggestions as to the condition of affairs or conduct of the corporations and companies as may be appropriate and with such abstracts of the returns required by section two as it deems expedient.

CHAPTER 164.

Section 81. Gas and electric companies or persons engaged in the manufacture and sale or distribution of gas or electricity shall keep their books and accounts in a form to be prescribed by the department, and the accounts shall be closed annually, so that a balance sheet can be taken therefrom. Manufacturing companies in which the manufacture of gas or electricity is a minor portion of their business shall be required to keep accounts of the expenses and income of their gas or electric business only.

Section 83. Gas and electric companies and manufacturing companies and persons engaged in the manufacture and sale or distribution and sale of gas or electricity shall annually, on or before such date as the department fixes, make to the department, in a form prescribed by it, a return for the year ending on such date as the department may from time to time require, signed and sworn to by the president or vice-president, and treasurer or assistant treasurer, and a majority of the directors, of the amount of their authorized capital, their indebtedness and financial condition, on the said date, their income and expenses during the preceding year, their dividends paid and declared, a list of the names of all their salaried officers and the amount of the salary paid to each, and the balance sheet of their accounts as of said date. Such companies and persons shall at all times, upon request, furnish any information required by the department or its duly authorized employees relative to their condition, management and operation, and shall comply with all lawful orders of the department; but manufacturing companies in which the manufacture and sale of gas or electricity is a minor portion of their business shall be required to include in their annual returns the income and expenses and other data relative to their gas and electric business only.

SECTION 84. Each such gas or electric company or manufacturing company or person neglecting to make the annual return required by the preceding section shall, for the first fifteen days or portion thereof during which such neglect continues, forfeit five dollars a day; for the second fifteen days or any portion thereof, ten dollars a day; and for each day thereafter not more than fifteen dollars a day. If any such company or person unreasonably refuses or neglects to make such return, it or he shall, in addition thereto, forfeit not more than five hundred dollars. If a return is defective or appears to be erroneous, the department shall notify the company or person to amend it within fifteen days. A company or person neglecting to amend said return within the time specified in the notice, when notified to do so, shall forfeit fifteen dollars for each day during which such neglect continues. All forfeitures incurred under this section may be recovered by an information in equity brought in the supreme judicial court by the attorney-general, at the relation of the department, and when so recovered shall be paid to the commonwealth.

CHAPTER 268.

PENALTY FOR FALSE REPORTS.

Section 6. Except as provided in sections forty-eight and forty-nine of chapter one hundred and fifty-five, whoever shall wilfully make false report to the department of public utilities, the department of public works, the department of banking and insurance, or the commissioner of corporations and taxation, or who, before any such department or commissioner, shall testify or affirm falsely to any material fact in any matter wherein an oath or affirmation is required or authorized, or who shall make any false entry or memorandum upon any book, report, paper or statement of any company making report to any of the said departments or said commissioner, with intent to deceive the department or commissioner, or any agent appointed to examine the affairs of any such company, or to deceive the stockholders or any officer of any such company, or to injure or defraud any such company, and any person who with like intent aids or abets another in any violation of this section shall be punished by a fine of not more than one thousand dollars or by imprisonment for not more than one year, or both.