The Commonwealth of Massachusetts

Return

of the

Municipal Light Department of

the Town of Princeton

to the

Department of Public Utilities

of Massachusetts

For the Year ended December 31,

2014

Name of officer to whom correspondence should be addressed regarding this report:

Official title:

General Manager

Brian Allen

Office address: 168 Worcester Road

Princeton, MA 01541

Form AC-19

& ASSOCIATES, P.C.

CERTIFIED PUBLIC ACCOUNTANTS

James F. Goulet, CPA, MST Catherine A. Kuzmeskus, CPA James R. Dube, CPA Heather E. Isaacs, CPA Tracy I. Vaughan, CPA Shawn J. Goulet, EA

INDEPENDENT ACCOUNTANTS' COMPILATION REPORT

The Board of Commissioners Princeton Municipal Light Department Princeton, Massachusetts 01541

We have compiled the balance sheet of Princeton Municipal Light Department as of December 31, 2014 and the related statements of income and unappropriated retained earnings for the year then ended included in the accompanying prescribed form. We have not audited or reviewed the financial statements included in the accompanying prescribed form and, accordingly, do not express an opinion or provide any assurance about whether the financial statements are in accordance with the form prescribed by the Massachusetts Department of Public Utilities.

Management is responsible for the preparation and fair presentation of the financial statements included in the form prescribed by the Massachusetts Department of Public Utilities and for designing, implementing, and maintaining internal control relevant to the preparation and fair presentation of the financial statements.

Our responsibility is to conduct the compilation in accordance with Statements on Standards for Accounting and Review Services issued by the American Institute of Certified Public Accountants. The objective of a compilation is to assist management in presenting financial information in the form of financial statements without undertaking to obtain or provide any assurance that there are no material modifications that should be made to the financial statements.

The financial statements included in the accompanying prescribed form are presented in accordance with the requirements of the Massachusetts Department of Public Utilities, and are not intended to be a presentation in accordance with accounting principles generally accepted in the United States of America.

This report is intended solely for the information and use of the management of Princeton Municipal Light Department and the Massachusetts Department of Public Utilities and is not intended to be and should not be used by anyone other than these specified parties.

Goulet, Salvidio & Associates P.C.

Loulet Salvidio & association P.C.

Worcester, Massachusetts

March 31, 2015

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AIII	G	ENERAL INFORMA	ATION	COCITIBET OT	Page 3		
1.	Name of town (or city		10.0.0.1.0	Princeto	-		
2.	Date of votes to acque chapter 164 of the Record of votes: First	r gas or electric. urchased, if so acquired. uire a plant in accordance with	vote: Yes, ; No,	Electric 1918			
3.	Name and address of	f manager of municipal lightin	g:				
	Brian Allen	168 Worcester Road	Princeton, MA 01541				
4.	Name and address o	f mayor or selectmen:					
	Neil Sulmasy Stan Moss Edith Morgan	243 Thompson Rd 125 Calamint Hill Rd N 33 Thompson Road	Princeton, MA 01541 Princeton, MA 01541 Princeton, MA 01541				
5.	Name and address o	f town (or city) treasurer:					
	Jim Dunbar	6 Town Hall Drive	Princeton, MA 01541				
6.	Name and address of	f town (or city) clerk:					
	Lynne Grettum	6 Town Hall Drive	Princeton, MA 01541				
7.	Names and addresse	es of members of municipal lig	ght board:				
	Chris Conway Timothy Cochrell James Whitman	90 Mirick Rd 112 Brooks Station Rd 30 Hickory Drive	Princeton, MA 01541 Princeton, MA 01541 Princeton, MA 01541				
8.	Total valuation of esta (taxable)	ates in town (or city) accordin	g to last State valuation	\$	438,769,329		
9.	Tax rate for all purpor	ses during the year:	Decidential		017.04		
		0.0000000000000000000000000000000000000	Residential Open Space		\$17.24 \$17.24		
		Commercial/Industrial	//Personal Property		\$17.24		
	Amount of manager's				\$111,240		
11.	Amount of manager's	s bond:			\$0		
12.	12. Amount of salary paid to members of municipal light board (each):						

	RNISH SCHEDULE OF R GAS AND ELECTRIC				
100	COAGAIND LLLOTRIO	Amount			
	INCOME FROM PRIVA	ATE CONSUMERS:			Amount
1	From sales of gas				0
	From sales of electricity	V			3,810,195
3	Trom dates of electricity	y		TOTAL	3,810,195
4				101712	0,010,100
	EXPENSES				
	For operation, mainten	ance and renairs			3,642,461
	For interest on bonds,				0,012,101
	For depreciation fund (4,531,433	as per page 9)	135,943
	For sinking fund require		1,001,100	ao poi pago o	100,010
	For note payments				
	For bond payments				
	For loss in preceding y	ear			
13				TOTAL	3,778,404
14					5,115,151
	COST:				
	Of gas to be used for n	nunicipal buildings			
	Of gas to be used for s				
	Of electricity to be used		nas		108,381
	Of electricity to be used	-	190		9,594
	Total of above items to	•	x levv		117,975
21					,
	New construction to be	included in the tax le	evv		
23			•		117,975
	l	CUSTOMERS	<u>, </u>		,
Nam	nes of cities or towns in	which the plant	Names of cities	or towns in which	the plant supplies
supp	olies GAS, with the num	ber of customers'	ELECTRICITY,	with the number of	f customers'
mete	ers in each.		meters in each.		
		Number			Number
	City or Town	of Customers'		City or Town	of Customers'
		Meters, Dec. 31			Meters, Dec. 31
			Princeton		1,540
	TOTAL	0	-	TOTAL	1 540
i	TOTAL	1 0	I	TOTAL	1,540

(Ind	APPROPRIA clude also all items charge direc	ATIONS SINCE BEGIN ct to tax levy, even wh		or required.)	
FOR (*At *At	CONSTRUCTION OR PURCHA meeting meeting	ASE OF PLANT	, to be paid from ** , to be paid from **	TOTAL	0
1. 2.	THE ESTIMATED COST OF TO TO BE USED BY THE CITY Of Street lights Municipal buildings		RICITY		9,594 108,381
3.				TOTAL	117,975
* Date	e of meeting and whether regula	ar or special	** Here insert bonds, no	otes or tax levy	
	СН	IANGES IN THE PRO	PERTY		
1.	Describe briefly all the importaincluding additions, alterations				
	In electric property:	Not Applicable			
	In gas property:	Not applicable			

	Bonds
((Issued on Account of Gas or Electric Lighting.)

		Amount of	Period of Paymer	nts		Interest	Amount Outstandin
When Authorized*	Date of Issue	Original Issue **	Amounts	When Payable	Rate	When Payable	at End of Year
Jan 31,1984	Nov 11, 1984	550,000					
Dec 21, 2002	Dec 21, 2002	225,000					
		·					
	TOTAL	775,000				TOTAL	ĺ

The bonds and notes outstanding at end of year should agree with the Balance Sheet.

When bond and notes are repaid report the first three columns only

^{*} Date of meeting and whether regular or special

^{**} List original issues of bonds and notes including those that have been repaid

Town Notes

(Issued on Account of Gas or Electric Lighting.)

		Amount of	Period of Pay	ments		Interest	Amount Outstand
When Authorized*	Date of Issue	Original Issue **	Amounts	When Payable	Rate	When Payable	at End of Year
17-Dec-09	17-Dec-09	500,000				, and the second	
09-Jul-10	09-Jul-10	225,000					
00 001 10	00 001 10	220,000					
]				
	TOTAL	725,000				TOTAL	

The bonds and notes outstanding at end of year should agree with the Balance Sheet.

When bond and notes are repaid report the first three columns only

^{*} Date of meeting and whether regular or special

^{**} List original issues of bonds and notes including those that have been repaid

- 1. Report below the cost of utility plant in service according to prescribed accounts
- 2. Do not include as adjustments, corrections of additions and retirements for the current or the

TOTAL COST OF PLANT - ELECTRIC

preceding year. Such items should be included in column (c) or (d) as appropriate.

- 3 . Credit adjustments of plant accounts should be enclosed in parentheses to indicate the negative
- effect of such amounts.
- 4. Reclassifications or transfers within utility plant accounts should be shown in column (f).

additio	ditions and retirements for the current or the enclosed in parentheses to indicate the negative							
		Balance					Balance	
Line	Account	Beginning of Year	Additions	Retirements	Adjustments	Transfers	End of Year	
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	
1	INTANGIBLE PLANT							
2								
3								
4		0	0	0	0	0	0	
5	2. PRODUCTION PLANT							
6	A. Steam Production							
7	310 Land and Land Rights							
8	311 Structures and Improvements							
9	312 Boiler Plant Equipment							
10	313 Engines and Engine Driven Generators							
11	314 Turbogenerator Units							
12	315 Accessory Electric Equipment							
13	316 Miscellaneous Power Plant Equipment							
15	Total Steam Production Plant	0	0	0	0	0	0	
16	B. Nuclear Production Plant							
17	320 Land and Land Rights							
18	321 Structures and Improvements							
19	322 Reactor Plant Equipment							
20	323 Turbogenerator Units							
21	324 Accessory Electric Equipment							
22	325 Miscellaneous Power Plant Equipment							
	Total Nuclear Production Plant	0	0	0	0	0	0	

TOTAL COST OF PLANT - ELECTRIC (Continued

		Balance					Balance
Line	Account	Beginning of Year	Additions	Retirements	Adjustments	Transfers	End of Year
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	C. Hydraulic Production Plant						
2	330 Land and Land Rights						
3	331 Structures and Improvements						
4	332 Reservoirs, Dams and Waterways						
5	333 Water Wheels, Turbines and Generators						
6	334 Accessory Electric Equipment						
7	335 Miscellaneous Power Plant Equipment						
8	336 Roads, Railroads and Bridges						
9	Total Hydraulic Production Plant	0	0	0	0	0	0
10	D. Other Production Plant						
11	340 Land and Land Rights						
12	341 Structures and Improvements						
13	342 Fuel Holders, Producers and Accessories						
14	343 Prime Movers						
15	344 Generators						
16	345 Accessory Electric Equipment						
17	346 Miscellaneous Power Plant Equipment						
18	Total Other Production Plant	0	0		0	0	_
19	Total Production Plant	0	0	0	0	0	0
20	Transmission Plant						
21	350 Land and Land Rights						
22	351 Clearing Land and Rights of Way						
23	352 Structures and Improvements						
24	353 Station Equipment						
25	354 Towers and Fixtures						
26	355 Poles and Fixtures						
27	356 Overhead Conductors and Devices						
28	357 Underground Conduit						
29	358 Underground Conductors and Devices						
30	359 Roads and Trails						
31	Total Transmission Plant	0	0	0	0	0	0

TOTAL COST OF PLANT (Concluded									
Line		Balance					Balance		
No.	Account	Beginning of Year	Additions	Retirements	Adjustments	Transfers	End of Year		
	(a)	(b)	(c)	(d)	(e)	(f)	(g)		
1	4. DISTRIBUTION PLANT								
2	360 Land and Land Rights	-	-				-		
3	361 Structures and Improvements	-	-				-		
4	362 Station Equipment	233,047	-				233,047		
5	363 Storage Battery Equipment	-	-				-		
6	364 Poles Towers and Fixtures	1,783,284	26,403	(4,674)			1,805,013		
7	365 Overhead Conductors and Devices	207,534	-	(506)			207,028		
8	366 Underground Conduit	105,297	-				105,297		
9	367 Underground Conductors and Devices	75,958	-				75,958		
10	368 Line Transformers	418,546	36,930	(14,882)			440,594		
11	369 Services	116,015	-	, , ,			116,015		
12	370 Meters	107,396	-	(1,050)			106,346		
13	371 Installations on Customer's Premises	-	-	,			-		
14	372 Leased Prop on Customer's Premises	7,489	-				7,489		
15	373 Streetlight and Signal Systems	15,062	_				15,062		
16	Total Distribution Plant	3,069,628	63,333	(21,112)	0	0	3,111,849		
17	5. GENERAL PLANT			,					
18	389 Land and Land Rights	56,870	-				56,870		
19	390 Structures and Improvements	434,358	5,400				439,758		
20	391 Office Furniture and Equipment	102,383	_				102,383		
21	392 Transportation Equipment	771,490	-				771,490		
22	393 Stores Equipment	68	-				68		
23	394 Tools, Shop and Garage Equipment	49,081	_				49,081		
24	395 Laboratory Equipment	35	-				35		
25	396 Power Operated Equipment	-	-				-		
26	397 Communication Equipment	6,186	_				6,186		
27	398 Miscellaneous Equipment	50,583	_				50,583		
28	399 Other Tangible Property	-	_				-		
29	Total General Plant	1,471,054	5,400	0	0	0	1,476,454		
30	Total Electric Plant in Service	4,540,682	68,733	(21,112)	0	0	4,588,303		
31		.,,	22,100	(-·,·· -)	Total Cost of Ele	ectric Plant	4,588,303		
33				Less Cost of Land		<u>L</u>	56,870		
34				Total Cost upon w			4,531,433		
	ove figures should show the original cost of the	xisting property. In case					.,55.,100		
	be deducted from the cost of the plant. The net of								

COMPARATIVE BALANCE SHEET Assets and Other Debits Balance Balance Increase Line Title of Account Beginning End or No. (a) of Year of Year (Decrease) (d) (b) (c) **UTILITY PLANT** 101 Utility Plant - Electric (P. 17) 2,603,100 2,537,319 (65,781)3 101 Utility Plant - Gas (P. 20) 0 0 105 Property Held for Future Use (P. 17) 0 0 0 107 Construction Work in Progress (P. 17) 5 290 290 6 **Total Utility Plant** 2,603,100 2,537,609 (65,491)7 8 9 10 11 **FUND ACCOUNTS** 12 125 Sinking Funds 13 126 Depreciation Fund (P. 14) 10,204 108,231 118,435 14 128 Other Special Funds 15 **Total Funds** 108,231 10,204 118,435 16 **CURRENT AND ACCRUED ASSETS** 131 Cash (P. 14) 17 41,154 13,074 (28,080)132 Special Deposits 18 23,070 24,643 1,573 19 135 Working Funds 800 800 0 20 141 Notes Receivable 0 21 369,471 142 Customer Accounts Receivable 352,279 17,192 22 84,042 71,259 143 Other Accounts Receivable 155,301 23 146 Receivables from Municipality 1,932,345 2,165,820 233,475 24 151 Materials and Supplies (P. 14) 152,831 160,170 7,339 25 26 165 Prepayments 24,480 32,950 8,470 27 174 Miscellaneous Current Assets 249,390 249,414 311,253 28 2,860,391 3,171,643 **Total Current and Accrued Assets** 29 **DEFERRED DEBITS** 30 181 Unamortized Debt Discount 31 182 Extraordinary Property Losses 32 185 Other Deferred Debits 1,340 167 (1,173)33 167 **Total Deferred Debits** 1,340 (1,173)34 35 5,573,062 5,827,854 254,792 Total Assets and Other Debits

COMPARATIVE BALANCE SHEET Liabilities and Other Credits Balance Balance Increase Line Title of Account Beginning End or of Year of Year (Decrease) No. (a) (b) (c) (d) **APPROPRIATIONS** 1 2 201 Appropriations for Construction 0 0 0 3 **SURPLUS** 4 205 Sinking Fund Reserves 0 5 206 Loans Repayment 0 0 0 6 207 Appropriations for Construction Repayments 0 0 0 7 208 Unappropriated Earned Surplus (P. 12) 4,586,778 4,719,500 132,722 8 **Total Surplus** 4,586,778 4,719,500 132,722 9 **LONG TERM DEBT** 10 221 Bonds (P. 6) 0 0 0 231 Notes Payable (P. 7) 11 0 0 0 12 **Total Bonds and Notes** 0 0 0 13 **CURRENT AND ACCRUED LIABILITIES** 232 Accounts Payable 14 771,697 881,892 110,195 234 Payables to Municipality 15 235 Customers' Deposits 20,895 16 22,425 1,530 17 236 Taxes Accrued 0 0 0

18 237 Interest Accrued 0 0 19 242 Miscellaneous Current and Accrued Liabilities 188,692 199,037 10,345 20 **Total Current and Accrued Liabilities** 981,284 1,103,354 122,070 **DEFERRED CREDITS** 21 22 251 Unamortized Premium on Debt 0 23 252 Customer Advances for Construction 0 0 0 24 253 Other Deferred Credits 0 0 0 25 **Total Deferred Credits** 0 0 0 **RESERVES** 26 27 260 Reserves for Uncollectible Accounts 0 5,000 5,000 28 261 Property Insurance Reserve 0 29 262 Injuries and Damages Reserves 0 263 Pensions and Benefits Reserves 30 0 31 265 Miscellaneous Operating Reserves 0 0 0 32 **Total Reserves** 5,000 5,000 0 33 **CONTRIBUTIONS IN AID OF CONSTRUCTION** 34 271 Contributions in Aid of Construction 0 0 0 35 **Total Liabilities and Other Credits** 254,792 5,573,062 5,827,854

	STATEMENT OF INCOME FOR THE YEAR	, -	
Line	Account	Current Year	Increase or (Decrease) from
No.	(a)	(b)	Preceding Year
1101	(4)	(2)	(c)
1	OPERATING INCOME		, ,
2	400 Operating Revenues (P. 37 and 43)	3,425,215	333,691
3	Operating Expenses:		
4	401 Operation Expense (p. 42 and 47)	3,056,483	535,712
5	402 Maintenance Expense	119,810	(35,507)
6 7	403 Depreciation Expense 407 Amortization of Property Losses	134,514	927
8	407 Amortization of Property Losses		0
9	408 Taxes (P. 49)	0	0
10	Total Operating Expenses	3,310,807	501,132
11	Operating Income	114,408	(167,441)
12	414 Other Utility Operating Income (P. 50)	0	0
13			
14	Total Operating Income	114,408	(167,441)
15	OTHER INCOME		
16	415 Income from Merchandising, Jobbing,		
,_	and Contract Work (P. 51)	33,942	1,035
17	419 Interest Income	318	81
18	421 Miscellaneous Nonoperating Income (P. 21) Total Other Income	34,260	1,116
19 20	Total Income	148,668	(166,325)
21	MISCELLANEOUS INCOME DEDUCTIONS	140,000	(100,323)
22	425 Miscellaneous Amortization		0
23	426 Other Income Deductions	0	(33,542)
24	Total Income Deductions	0	(33,542)
25	Income Before Interest Charges	148,668	(132,783)
26	INTEREST CHARGES		
27	427 Interest on Bonds and Notes		0
28	428 Amortization of Debt Discount and Expense		0
29	429 Amortization of Premium on Debt - Credit	40.000	0 (500)
30	431 Other Interest Expense	10,669	(509)
31 32	432 Interest: Charged to Construction - Credit Total Interest Charges	10,669	(509)
33	NET INCOME	137,999	(132,274)
- 551	EARNED SURPLUS	107,000	(102,271)
Line	Account	Debits	Credits
No.	(a)	(b)	(c)
34	208 Unappropriated Earned Surplus (at beginning of period)		4,586,778
35			
36			
37	433 Balance Transferred from Income		137,999
38	434 Miscellaneous Credits to Surplus (P. 21)		0
39 40	435 Miscellaneous Debits to Surplus (P. 21) 436 Appropriations of Surplus (P. 21)	5,277	
41	436 Appropriations of Surplus (P. 21) 437 Surplus Applied to Depreciation	5,211	
42	208 Unappropriated Earned Surplus (at end of period)	4,719,500	
43		1,7 10,000	
44	TOTALS	4,724,777	4,724,777

<u>Annu</u>	al Report of the Town of Princeton Year Ended Decem	nber 31, 2014	Page 14
	CASH BALANCES AT END OF YEAR		
Line	Items		Amount
No.	(a)		(b)
1	Operation Fund		13,074
3			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12		TOTAL	13,074
MATE	RIALS AND SUPPLIES (Accounts 151-159, 163)		
	Summary per Balance Sheet		
		Amount End	l of Year
Line	Account	Electric	Gas
No.	(a)	(b)	(c)
13	Fuel (Account 151) (See Schedule, Page 25)		
14	Fuel Stock Expenses (Account 152)		
15	Residuals (Account 153)		
16	Plant Materials and Operating Supplies (Account 154 (151))		
17	Merchandise (Account 155)		
18	Other Materials and Supplies (Account 156)	160,170	
19	Nuclear Fuel Assemblies and Components - In Reactor (Account 157)		
20	Nuclear Fuel Assemblies and Components - Stock Account (Account 158)		
21	Nuclear Byproduct Materials (Account 159)		
22	Stores Expense (Account 163)		
23		160,170	0
DE	PRECIATION FUND ACCOUNT (Account 126)		
Line			Amount
No.	(a)		(b)
24	DEBITS		
	Balance of account at beginning of year		108,231
	Income during year from balance on deposit (interest)		204
	Amount transferred from income (depreciation)		10,000
28			
29		TOTAL	118,435
	CREDITS		
	Amount expended for construction purposes (Sec. 57,C.164 of	G.L.)	0
	Amounts expended for renewals,viz:-		
	Power Contract Settlement		
34			
35			
36			
37			
38			
	Balance on hand at end of year		118,435
40		TOTAL	118,435

- Report below the cost of utility plant in service according to prescribed accounts
- 2. Do not include as adjustments, corrections of additions and retirements for the current or the

UTILITY PLANT - ELECTRIC

preceding year. Such items should be included in column (c).

3 . Credit adjustments of plant accounts should be enclosed in parentheses to indicate the negative

1	effect of such amounts.	
4.	Reclassifications or transfers within utility plan	t
	accounts should be shown in column (f).	

	additions and retirements for the current of the	enclosed in parenti	ieses to indica	ie ine negative			
		Balance				Adjustments	Balance
Line	Account	Beginning of Year	Additions	Depreciation	Other Credits	Transfers	End of Year
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	 INTANGIBLE PLANT 						
2							
3							
4		0	0	0	0	0	0
5	2. PRODUCTION PLANT						
6	A. Steam Production						
7	310 Land and Land Rights						
8	311 Structures and Improvements						
9	312 Boiler Plant Equipment						
10	313 Engines and Engine Driven Generators						
11	314 Turbogenerator Units						
12	315 Accessory Electric Equipment						
13	316 Miscellaneous Power Plant Equipment						
15	Total Steam Production Plant	0	0	0	0	0	0
16	B. Nuclear Production Plant						
17	320 Land and Land Rights						
18	321 Structures and Improvements						
19	322 Reactor Plant Equipment						
20	323 Turbogenerator Units						
21	324 Accessory Electric Equipment						
22	325 Miscellaneous Power Plant Equipment						
23	Total Nuclear Production Plant	0	0	0	0	0	n
-5	. Star Padioar Froduction Flant						
					1		

	·	UTILITY PLAN	Γ - ELECTRI	C (Continued	l)		
		Balance		_		Adjustments	Balance
Line	Account	Beginning of Year	Additions	Depreciation	Other Credits	Transfers	End of Year
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	C. Hydraulic Production Plant						
2	330 Land and Land Rights						
3	331 Structures and Improvements						
4	332 Reservoirs, Dams and Waterways						
5	333 Water Wheels, Turbines and Generators						
6	334 Accessory Electric Equipment						
7	335 Miscellaneous Power Plant Equipment						
8	336 Roads, Railroads and Bridges						
9	Total Hydraulic Production Plant	0	0	0	0	0	0
10	D. Other Production Plant						
11	340 Land and Land Rights						
12	341 Structures and Improvements						
13	342 Fuel Holders, Producers and Accessories						
14	343 Prime Movers						
15	344 Generators						
16	345 Accessory Electric Equipment						
17	346 Miscellaneous Power Plant Equipment						
18	Total Other Production Plant	0	0	0	0	0	
19	Total Production Plant	0	0	0	0	0	0
20	3. Transmission Plant						
21	350 Land and Land Rights						
22	351 Clearing Land and Rights of Way						
23	352 Structures and Improvements						
24	353 Station Equipment 354 Towers and Fixtures						
25 26	355 Poles and Fixtures						
27	356 Overhead Conductors and Devices						
28	357 Underground Conduit						
29	358 Underground Conductors and Devices						
30	359 Roads and Trails						
31	Total Transmission Plant	0	0	0	0	0	0
े ।	TOTAL TRANSPORTED FIAIR	U	U	U	U	U	U

		UTILITY PLANT	ELECTRIC (C	Continued)			
Line		Balance			Other	Adjustments	Balance
No.	Account	Beginning of Year	Additions	Depreciation	Credits	Transfers	End of Year
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	4. DISTRIBUTION PLANT						
2	360 Land and Land Rights	-	-	-		-	-
3	361 Structures and Improvements	-	-	-		-	-
4	362 Station Equipment	106,972	-	4,661		-	102,311
5	363 Storage Battery Equipment	-	-	-		-	-
6	364 Poles Towers and Fixtures	1,409,396	26,403	68,211		-	1,367,588
7	365 Overhead Conductors and Devices	59,728	-	4,151		-	55,577
8	366 Underground Conduit	71,698	-	2,105		-	69,593
9	367 Underground Conductors and Devices	36,663	-	1,519		-	35,144
10	368 Line Transformers	399,253	36,930	8,371		-	427,812
11	369 Services	40,182	-	2,320		-	37,862
12	370 Meters	55,262	-	3,222		-	52,040
13	371 Installations on Customer's Premises	-	-	-		-	-
14	372 Leased Prop on Customer's Premises	1,364	-	150		-	1,214
15	373 Streetlight and Signal Systems	4,579	-	452		-	4,127
16	Total Distribution Plant	2,185,097	63,333	95,162	-	-	2,153,268
17	5. GENERAL PLANT						
18	389 Land and Land Rights	56,870	-	-		-	56,870
19	390 Structures and Improvements	288,183	5,400	8,687		-	284,896
20	391 Office Furniture and Equipment	6	-	-		-	6
21	392 Transportation Equipment	28,186	-	28,181		-	5
22	393 Stores Equipment	-	-	-		-	-
23	394 Tools, Shop and Garage Equipment	31,403	-	1,472		-	29,931
24	395 Laboratory Equipment	-	-	-		-	-
25	396 Power Operated Equipment	-	-	-		-	-
26	397 Communication Equipment	-	-	-		-	-
27	398 Miscellaneous Equipment	13,355	-	1,012		-	12,343
28	399 Other Tangible Property	-	-	-		-	-
29	Total General Plant	418,003	5,400	39,352	-	-	384,051
30	Total Electric Plant in Service	2,603,100	68,733	134,514		-	2,537,319
31	104 Utility Plant Leased to Others	-	-	-			-
32	105 Property Held for Future Use	-	-	-			-
33	107 Construction Work in Progress		290	-			290
34	Total Utility Plant Electric	2,603,100	69,023	134,514	-	-	2,537,609

PRODUCTION FUEL AND OIL STOCKS (Included in Account 151)

(Except Nuclear Materials)

- 1. Report below the information called for concerning production fuel and oil stocks.
- 2. Show quantities in tons of 2,000 lbs., gal., or Mcf., whichever unit of quantity is applicable.
- 3. Each kind of coal or oil should be shown separately.
- 4. Show gas and electric fuels separately by specific use.

		4. Show gas and electric	fuels separately by sp	pecific use.		
				Kinds of Fuel and O	il	
		Total				
Line	Item	Cost	Quantity	Cost	Quantity	Cost
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	On Hand Beginning of Year					
2	Received During Year					
3	TOTAL	0				
4	Used During Year (Note A)					
5						
6						
7						
8						
9						
10						
11	Sold or Transferred					
12	TOTAL DISPOSED OF	0				
13	BALANCE END OF YEAR	0				
				Kinds of Fuel and O	il - continued	
Line	Item		Quantity	Cost	Quantity	Cost
No.	(g)		(h)	(i)	(j)	(k)
14	On Hand Beginning of Year					
15	Received During Year					
16	TOTAL					
17	Used During Year (Note A)					
18						
19						
20						
21						
22						
23						
24	Sold or Transferred					
25	TOTAL DISPOSED OF					
26	BALANCE END OF YEAR					

Note A -- Indicate specific purpose for which used, e.g., Boiler Oil, Make Oil, Generator Fuel, etc.

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	MISCELLANEOUS NONOPERATING INCOME (Account 421	
Line	Item	Amount
No	(a)	(b)
1		, ,
2		
3		
4		
5		
6	TOTAL	0
	OTHER INCOME DEDUCTIONS (Account 426)	
Line	Item	Amount
No.	(a)	(b)
7		0
8		
9		
10		
11		
12		
13		
14	TOTAL	0
	MISCELLANEOUS CREDITS TO SURPLUS (Account 434)	
Lina		Amount
Line	Item	Amount
No.	(a)	(b)
15		0
16		
17		
18		
19		
20		
21		
22		
23	TOTAL	0
	MISCELLANEOUS DEBITS TO SURPLUS (Account 435)	_
1 :		A t
Line	Item	Amount
No.	(a)	(b)
24		0
25		
26		
27		
28		
29		
30		
31		
32	TOTAL	0
52		0
	APPROPRIATIONS OF SURPLUS (Account 436	
Line	Item	Amount
No.	(a)	(b) 5,277
33	Services Rendered in Lieu of Taxes	5,277
34		·
35		
36		
37		
38		
39		
40	TOTAL	5,277
1 40	IOIAL	5,211

2,487

MUNICIPAL REVENUES (Account 482,444)

(K.W.H. Sold under the provision of Chapter 269, Acts of 1927)

Line					Davis	
No.	Acct. No.	Gas Schedule (a)		Cubic Feet (b)	Revenue Received (c)	Average Revenue Per MCF (cents) (0.0000) (d)
1						
2 3						
4			TOTALS			
4			IUIALS		Revenue	Average Devenue
		Electric Schedule		K.W.H.	Received	Average Revenue Per KWH (cents)
		(a)		(b)	(c)	(0.0000)
		(α)		(b)	(6)	(d)
5 4	444-2	Municipal: (Other Than Street Lighting)		543,239	108,381	0.1995
		3,		,	,	
6 7						
8						
8 9 10						
10						
11						
12			TOTALS	543,239	108,381	0.1995
13	444-1	Street Lighting		46,647	9,614	0.2061
14						
15						
16						
17						
18			TOTALS	46,647	9,614	0.2061
19			TOTALS	589,886	117,995	0.2000

PURCHASED POWER (Account 555)

Line No.	Names of Utilities from Which Electric Energy is Purchased (a)	Where and at What Voltage Received (b)	K.W.H (c)	Amount (d)	Cost per KWH (cents) (0.0000) (e)
20					
21					
22					
23					
24					
25					
26					
27					
28					
29		TOTALS	0	0	0.0000

SALES FOR RESALE (Account 447)

Line No.	Names of Utilities to Which Electric Energy is sold (a)	Where and at What Voltage Delivered (b)	K.W.H (c)	Amount (d)	Revenue per KWH (cents) (0.0000) (e)
30					
31					
32					
33					
34					
35					
36					
37					
38					
39		TOTALS	0	0	0.0000

- Report below the amount of operating revenue for the year for each prescribed account and the amount of increase or decrease over the preceding year.
- If increases and decreases are not derived from previously reported figures, explain any inconsistencies.
- Number of customers should be reported on the basis of meters, plus number of late rate accounts except where separate

ELECTRIC OPERATING REVENUES (Account 400)

meter readings are added for billing purposes, one customer shall be counted for each group of meters so added. The average number of customers means the average of the 12 figures at the close of each month. If the customer count in the residential service classification includes customers counted more than once because of special services, such as water heating, etc., indicate in a footnote the number of such duplicate customers included in the classification.

4. Unmetered sales should be included below. The details of such sales should be given in a footnote.

 Classification on Commercial and Industrial Sales, Account 442, Large (or Industrial) may be according to the basis of classification regularly used by the respondent if such basis of classification is not greater than 1000 KW. See Account 442 of the Uniform System

of Accounts. Explain basis of Classification

	pius number of late fate accounts except where separate	Operating Revenues		Kilowatt-hours Sold	oi Accounts. Explain basis of Cia	Average Number of Customers per Month	
			Increase or		Increase or		Increase or
		Amount for	(Decrease) from	Amount for	(Decrease) from	Number for	(Decrease) from
Line	Account	Year	Preceding Year	Year	Preceding Year	Year	Preceding Year
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1	SALES OF ELECTRICITY						
2	440 Residential Sales	2,497,143	(55,171)	12,599,328	98,517	1,421	(9)
3	442 Commercial and Industrial Sales						0
4	Small Commercial B Sales	334,488	(4,990)	1,664,482	65,783	84	0
5	Large Commercial C Sales	0	0	0	0	0	0
6	444 Municipal Sales	117,995	4,165	589,886	37,285	20	3
7	445 Other Sales to Public Authorities		0		0		0
8	446 Sales to Railroads and Railways		0		0		0
9	448 Interdepartmental Sales		0	0	0		0
10	449 Miscellaneous Sales		0	0	0		0
11	Total Sales to Ultimate Consumers	2,949,626	(55,996)	14,853,696	201,585	1,525	(6)
12	447 Sales for Resale	466,254	387,308	6,241,566	5,520,798		0
13	Total Sales of Electricity*	3,415,880	331,312	21,095,262	5,722,383	1,525	(6)
14	OTHER OPERATING REVENUES						
15	450 Forfeited Discounts		0				
16	451 Miscellaneous Service Revenues		0		* Includes revenues from		
17	453 Sales of Water and Water Power		0		application of fuel clauses \$		0
18	454 Rent from Electric Property	9,335	2,379				
19	455 Interdepartmental Rents		0				
20	456 Other Electric Revenues	0	0		Total KWH to which applied		
21							
22							
23							
24							
25	Total Other Operating Revenues	9,335	2,379				
26	Total Electric Operating Revenue	3,425,215	333,691				

SALES OF ELECTRICITY TO ULTIMATE CONSUMERS

Report by account number the K.W.H. sold, the amount derived and the number of customers under each filed schedule

or contract. Municipal sales, contract sales and unbilled sales may be reported separately in total.

Line	Account	Schedule	K.W.H.	Revenue	Average Revenue per KWH	Number of C	endered)
140.	140.	(a)	(6)	(6)	(0.0000)	(e)	(f)
No. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20		Residential Commercial Industrial Municipal Building Municipal Street Lighting Residential Solar Commercial Solar	(b) 12,569,228 1,662,342 0 543,239 46,647 30,100 2,140	(c) 2,490,898 333,991 0 108,381 9,614 6,245 497	(cents) (0.0000) (d) 0.1982 0.2009 0.0000 0.1995 0.2061 0.2075 0.2322	July 31 (e) 1,427 87 0 18 0 0	Dec 31 (f) 1,421 84 0 20 0 0 0
		LES TO ULTIMATE ERS (page 37 Line 11)	14,853,696	2,949,626	0.1986	1,532	1,525

Annual Report of the Town of Princeton

ELECTRIC OPERATION AND MAINTENANCE EXPENSES 1. Enter in the space proved the operation and maintenance expenses for the year

Account Amount for Year (Decrease) from		If the increases and decreases are not derived from previous.	•	n footnote
Line				Increase or
Line		Account	Amount for Year	(Decrease) from
No.	Line			Preceding Year
POWER PRODUCTION EXPENSES STEAM POWER GENERATION		(-)	(3)	_
STEAM POWER GENERATION		POWER PRODUCTION EXPENSES		(-)
Operation:				
500 Operation supervision and engineering 5				
5 501 Fuel 6 502 Steam Expenses 7 503 Steam from other sources 8 504 Steam transferred - Cr. 905 Electric expenses 506 Miscellaneous steam power expenses 10 506 Miscellaneous steam power expenses 11 507 Rents 2 Total Operation 0 3 Maintenance Supervision and engineering 511 Maintenance of Structures 512 Maintenance of boiler plant 513 Maintenance of electric plant 514 Maintenance of miscellaneous steam plant 514 Maintenance of miscellaneous steam power 0 515 Maintenance of miscellaneous steam power 0 516 Maintenance of Eventration 0 517 Operation supervision and engineering 0 518 Fuel 519 Coolants and water 26 Steam Expenses 520 Steam Expenses 352 Steam from other sources 525 Steam transferred Cr. 32 Steet Maintenance rower 0 32 Steet Maintenance supervision and engineering 0 352 Maintenance supervision and engineering 0 352 Maintenance of reactor plant 0		•		0
6 502 Steam Expenses 7 503 Steam from other sources 8 504 Steam transferred Cr. 9 505 Electric expenses 10 506 Miscellaneous steam power expenses 10 507 Rents 11 507 Rents 12 Total Operation Maintenance supervision and engineering 511 Maintenance of Structures 512 Maintenance of boiler plant 513 Maintenance of belectric plant 514 Maintenance of miscellaneous steam plant 515 Total Maintenance 0 10 Total power production expenses -steam power 10 NUCLEAR POWER GENERATION 10 Operation: 20 Total power production expenses -steam power 21 NUCLEAR POWER GENERATION 22 Steam Expenses 25 521 Steam from other sources 25 522 Steam Expenses 25 522 Steam transferred Cr. 25 523 Steam Miscellaneous nuclear power expenses 35 524 Miscellaneous nuclear power expenses				0
7				
8				0
9 505 Electric expenses 506 Miscellaneous steam power expenses 506 Miscellaneous steam power expenses 507 Rents 70 Teats 70 Teats				0
10				0
11				0
Total Operation Maintenance:				0
Maintenance:				0
14 510 Maintenance supervision and engineering 15 511 Maintenance of Structures 16 512 Maintenance of Dieler plant 17 513 Maintenance of Dieler plant 18 514 Maintenance of miscellaneous steam plant 19 Total Maintenance 20 Total power production expenses -steam power 21 NUCLEAR POWER GENERATION 22 Operation: 23 517 Operation supervision and engineering 24 518 Fuel 25 519 Coolants and water 26 520 Steam Expenses 27 521 Steam from other sources 28 522 Steam transferred Cr. 29 523 Electric expenses 30 524 Miscellaneous nuclear power expenses 31 525 Rents 32 Total Operation 33 Maintenance: 34 528 Maintenance of Structures 35 529 Maintenance of Feactor plant 36 529 Maintenance of reactor plant 37 531 Maintenance of electric plant 38 532 Maintenance of miscellaneous nuclear power 40 Total power production expenses -nuclear power 41 Hydraulic Power Generation 42 Operation: 43 535 Operation supervision and engineering 44 536 Water for power			0	0
15	13			
16 512 Maintenance of boiler plant 17 513 Maintenance of electric plant 18 514 Maintenance of miscellaneous steam plant 19 Total Maintenance 20 Total power production expenses -steam power 21 NUCLEAR POWER GENERATION 22 Operation: 23 517 Operation supervision and engineering 24 518 Fuel 25 519 Coolants and water 26 520 Steam Expenses 27 521 Steam from other sources 28 522 Steam transferred Cr. 29 523 Electric expenses 30 524 Miscellaneous nuclear power expenses 31 525 Rents 32 Total Operation 33 Maintenance: 34 528 Maintenance of Structures 35 529 Maintenance of Structures 36 530 Maintenance of reactor plant 37 531 Maintenance of electric plant 38 532 Maintenance of miscellaneous nuclear power 40 Total Power production expenses -nuclear power 41 HYDRAULIC POWER GENERATION 42 Operation 44 536 Water for power	14			0
17 513 Maintenance of electric plant 514 Maintenance of miscellaneous steam plant 19 Total Maintenance 0 20 Total power production expenses -steam power 0 21 NUCLEAR POWER GENERATION 0 Operation: 517 Operation supervision and engineering 0 24 518 Fuel 0 25 519 Coolants and water 0 26 520 Steam Expenses 0 27 521 Steam from other sources 0 28 522 Steam transferred Cr. 0 29 523 Electric expenses 0 30 524 Miscellaneous nuclear power expenses 0 31 525 Rents 0 32 Total Operation 0 33 Maintenance supervision and engineering 0 35 Maintenance of Freactor plant 0 36 530 Maintenance of reactor plant 0 37 531 Maintenance of electric plant 0 38 522 Maintenance of miscellaneous nuclear power 0 4	15			0
18	16	512 Maintenance of boiler plant		0
Total Maintenance	17	513 Maintenance of electric plant		0
Total power production expenses -steam power NUCLEAR POWER GENERATION	18	514 Maintenance of miscellaneous steam plant		0
NUCLEAR POWER GENERATION Operation: 23 517 Operation supervision and engineering 518 Fuel 519 Coolants and water 520 Steam Expenses 521 Steam from other sources 522 Steam transferred Cr. 523 Electric expenses 524 Miscellaneous nuclear power expenses 525 Rents	19	Total Maintenance	0	0
NUCLEAR POWER GENERATION Operation: 23 517 Operation supervision and engineering 518 Fuel 519 Coolants and water 520 Steam Expenses 521 Steam from other sources 522 Steam transferred Cr. 523 Electric expenses 524 Miscellaneous nuclear power expenses 525 Rents	20	Total power production expenses -steam power	0	0
Operation:				
517 Operation supervision and engineering 518 Fuel 519 Coolants and water 520 Steam Expenses 521 Steam from other sources 522 Steam transferred Cr. 523 Electric expenses 524 Miscellaneous nuclear power expenses 525 Rents 526 Rents 527 Total Operation Maintenance: 528 Maintenance supervision and engineering 529 Maintenance of Structures 530 Maintenance of Feactor plant 531 Maintenance of electric plant 532 Maintenance of miscellaneous nuclear plant 533 Maintenance 534 Maintenance 535 Maintenance of miscellaneous nuclear plant 536 Total Maintenance 537 Total Maintenance 538 Maintenance of miscellaneous nuclear plant 539 Total Maintenance 530 Maintenance 531 Maintenance 532 Maintenance 533 Maintenance 534 Maintenance 535 Maintenance 536 Maintenance 537 Maintenance 538 Maintenance 539 Maintenance 540 Operation: 550 Operation supervision and engineering 551 Materian supervision and engineering 552 Materian supervision and engineering 553 Materian supervision and engineering				
24 518 Fuel 25 519 Coolants and water 26 520 Steam Expenses 27 521 Steam from other sources 28 522 Steam transferred Cr. 29 523 Electric expenses 30 524 Miscellaneous nuclear power expenses 525 Rents 526 Maintenance: 32 Total Operation 33 Maintenance supervision and engineering 35 529 Maintenance of Structures 36 530 Maintenance of reactor plant 37 531 Maintenance of electric plant 38 532 Maintenance of miscellaneous nuclear plant Total Maintenance Total power production expenses -nuclear power 40 HYDRAULIC POWER GENERATION Operation: 43 535 Operation supervision and engineering 44 536 Water for power		•		0
25 519 Coolants and water 26 520 Steam Expenses 27 521 Steam from other sources 28 522 Steam transferred Cr. 29 523 Electric expenses 30 524 Miscellaneous nuclear power expenses 31 525 Rents 32 Total Operation 33 Maintenance: 34 528 Maintenance supervision and engineering 35 529 Maintenance of Structures 36 530 Maintenance of reactor plant 37 531 Maintenance of electric plant 38 532 Maintenance 40 Total power production expenses -nuclear power 40 Total power production expenses -nuclear power 41 HYDRAULIC POWER GENERATION Operation: 535 Operation supervision and engineering 43 536 Water for power				0
26 520 Steam Expenses 27 521 Steam from other sources 28 522 Steam transferred Cr. 29 523 Electric expenses 30 524 Miscellaneous nuclear power expenses 31 525 Rents 32 Total Operation 33 Maintenance: 34 528 Maintenance supervision and engineering 35 529 Maintenance of Structures 36 530 Maintenance of reactor plant 37 531 Maintenance of electric plant 38 532 Maintenance of miscellaneous nuclear plant 39 Total Maintenance 40 Total power production expenses -nuclear power 41 HYDRAULIC POWER GENERATION 42 Operation: 43 535 Operation supervision and engineering 44 536 Water for power				0
27 521 Steam from other sources 28 522 Steam transferred Cr. 29 523 Electric expenses 30 524 Miscellaneous nuclear power expenses 31 525 Rents 32 Total Operation 33 Maintenance: 34 528 Maintenance supervision and engineering 35 529 Maintenance of Structures 36 530 Maintenance of reactor plant 37 531 Maintenance of electric plant 38 532 Maintenance of miscellaneous nuclear plant 39 Total Maintenance 40 Total power production expenses -nuclear power 41 HYDRAULIC POWER GENERATION Operation: 0 43 535 Operation supervision and engineering 44 536 Water for power				0
522 Steam transferred Cr. 523 Electric expenses 524 Miscellaneous nuclear power expenses 525 Rents 526 Total Operation 527 Maintenance: 528 Maintenance supervision and engineering 529 Maintenance of Structures 530 Maintenance of reactor plant 531 Maintenance of electric plant 532 Maintenance of miscellaneous nuclear plant 533 Maintenance 534 Maintenance 535 Maintenance 536 Maintenance 537 Maintenance 538 Maintenance 539 Maintenance 530 Maintenance 530 Maintenance 531 Maintenance 532 Maintenance 533 Maintenance 534 Maintenance 535 Maintenance 546 Maintenance 557 Maintenance 558 Maintenance 50 Maintenance 51 Maintenance 52 Maintenance 53 Maintenance 53 Maintenance 54 Maintenance 55 Maintenance 56 Maintenance 57 Maintenance 57 Maintenance 70 Main				0
29 523 Electric expenses 30 524 Miscellaneous nuclear power expenses 31 525 Rents 32 Total Operation Maintenance: 33 Maintenance supervision and engineering 35 529 Maintenance of Structures 36 530 Maintenance of reactor plant 37 531 Maintenance of electric plant 38 532 Maintenance of miscellaneous nuclear plant Total Maintenance Total power production expenses -nuclear power HYDRAULIC POWER GENERATION Operation: 43 536 Water for power				0
524 Miscellaneous nuclear power expenses 525 Rents Total Operation Maintenance: 528 Maintenance supervision and engineering 529 Maintenance of Structures 530 Maintenance of reactor plant 531 Maintenance of electric plant 532 Maintenance of miscellaneous nuclear plant Total Maintenance Total power production expenses -nuclear power HYDRAULIC POWER GENERATION Operation: 536 Water for power				
31 525 Rents 0 32 Total Operation 0 33 Maintenance: 0 34 528 Maintenance supervision and engineering 0 35 529 Maintenance of Structures 0 36 530 Maintenance of reactor plant 0 37 531 Maintenance of electric plant 0 38 532 Maintenance of miscellaneous nuclear plant 0 40 Total Maintenance 0 40 Total power production expenses -nuclear power 0 41 HYDRAULIC POWER GENERATION 42 Operation: 43 535 Operation supervision and engineering 536 Water for power				0 0
Total Operation Maintenance: Sample Maintenance supervision and engineering Maintenance supervision and engineering Maintenance of Structures Maintenance of reactor plant Maintenance of electric plant Maintenance of miscellaneous nuclear plant Total Maintenance Total power production expenses -nuclear power HYDRAULIC POWER GENERATION Operation: Maintenance O Total power production expenses -nuclear power HYDRAULIC POWER GENERATION Operation: Maintenance O Total power production expenses -nuclear power HYDRAULIC POWER GENERATION Operation: Maintenance of electric plant O Total Maintenance O Total power production expenses -nuclear power HYDRAULIC POWER GENERATION Operation: Maintenance of electric plant O Total Maintenance O Total power production expenses -nuclear power HYDRAULIC POWER GENERATION Operation: 535 Operation supervision and engineering 536 Water for power		· · · · · · · · · · · · · · · · · · ·		-
Maintenance: 528 Maintenance supervision and engineering 529 Maintenance of Structures 530 Maintenance of reactor plant 531 Maintenance of electric plant 532 Maintenance of miscellaneous nuclear plant Total Maintenance Total power production expenses -nuclear power HYDRAULIC POWER GENERATION Operation: 535 Operation supervision and engineering 536 Water for power				0
528 Maintenance supervision and engineering 529 Maintenance of Structures 530 Maintenance of reactor plant 531 Maintenance of electric plant 532 Maintenance of miscellaneous nuclear plant Total Maintenance Total power production expenses -nuclear power HYDRAULIC POWER GENERATION Operation: 535 Operation supervision and engineering 536 Water for power		•	0	0
529 Maintenance of Structures 530 Maintenance of reactor plant 531 Maintenance of electric plant 532 Maintenance of miscellaneous nuclear plant Total Maintenance Total power production expenses -nuclear power HYDRAULIC POWER GENERATION Operation: 535 Operation supervision and engineering 536 Water for power				0
530 Maintenance of reactor plant 531 Maintenance of electric plant 532 Maintenance of miscellaneous nuclear plant Total Maintenance Total power production expenses -nuclear power HYDRAULIC POWER GENERATION Operation: 535 Operation supervision and engineering 536 Water for power				0
531 Maintenance of electric plant 532 Maintenance of miscellaneous nuclear plant Total Maintenance Total power production expenses -nuclear power HYDRAULIC POWER GENERATION Operation: 535 Operation supervision and engineering 536 Water for power				0
532 Maintenance of miscellaneous nuclear plant Total Maintenance Total power production expenses -nuclear power HYDRAULIC POWER GENERATION Operation: 535 Operation supervision and engineering 536 Water for power		•		0
Total Maintenance Total power production expenses -nuclear power HYDRAULIC POWER GENERATION Operation: 535 Operation supervision and engineering Water for power				0
Total power production expenses -nuclear power HYDRAULIC POWER GENERATION Operation: 535 Operation supervision and engineering Water for power				0
HYDRAULIC POWER GENERATION Operation: 535 Operation supervision and engineering Water for power				0
42 Operation: 43 535 Operation supervision and engineering 44 536 Water for power			0	0
 535 Operation supervision and engineering 536 Water for power 				
44 536 Water for power		•		
				0
45 537 Hydraulic expenses				0
	45	537 Hydraulic expenses		0
46 538 Electric expenses	46	538 Electric expenses		0
47 539 Miscellaneous hydraulic power generation expenses	47	539 Miscellaneous hydraulic power generation expenses		0
48 540 Rents	48			0
49 Total Operation 0	49	Total Operation	0	0

Line No.	Account	SES - Continued	Increase or
No.	Account		Increase or
No.	Account		
No.		Amount for Year	(Decrease) from
	(a)	(b)	Preceding Year
	(a)	(6)	-
4	HVDDAIII IC DOWED CENEDATION Continued		(c)
1	HYDRAULIC POWER GENERATION - Continued		
2	Maintenance:		
3	541 Maintenance Supervision and engineering		0
4	542 Maintenance of structures		0
5	543 Maintenance or reservoirs, dams and waterways		0
6	544 Maintenance of electric plant		0
7	545 Maintenance of miscellaneous hydraulic plant		0
8	Total maintenance	0	0
9	Total power production expenses - hydraulic power	0	0
10	OTHER POWER GENERATION		0
11	Operation:		0
12	·		
	546 Operation supervision and engineering		0
13	547 Fuel		0
14	548 Generation Expenses	0	0
15	549 Miscellaneous other power generation expense	0	0
16	550 Rents		0
17	Total Operation	0	0
18	Maintenance:		
19	551 Maintenance supervision and engineering		0
20	552 Maintenance of Structures		0
21	553 Maintenance of generating and electric plant		0
22	554 Maintenance of miscellaneous other power generation plan	nt l	0
23	Total Maintenance	0	0
24	Total power production expenses - other power	0	0
25	OTHER POWER SUPPLY EXPENSES	- U	
		1 001 224	F60 700
26	555 Purchased power	1,881,234	569,700
27	556 System control and load dispatching	242.2	(= 400)
28	557 Other expenses	246,876	(5,199)
29	Total other power supply expenses	2,128,110	564,501
30	Total power production expenses	2,128,110	564,501
31	TRANSMISSION EXPENSES		
32	Operation:		
33	560 Operation supervision and engineering		0
34	561 Load dispatching		0
35	562 Station expenses		0
36	563 Overhead line expenses		0
37	564 Underground line expenses		0
38	565 Transmission of electricity by others	123,150	3,573
39	566 Miscellaneous transmission expenses	120,100	0,573
40	567 Rents		0
		123,150	2 572
41	Total Operation	123,150	3,573
42	Maintenance:		
43	568 Maintenance supervision and engineering		
44	569 Maintenance of structures		
45	570 Maintenance of station equipment		
46	571 Maintenance of overhead lines		
47	572 Maintenance of underground lines		
48	573 Maintenance of miscellaneous transmission plant		
49	Total maintenance	0	0
50	Total transmission expenses	123,150	3,573

Ailliua	Report of the Town of Princeton Year End ELECTRIC OPERATION AND MAINTENANCE EXPENSES - Co	ntinued	Page 41
	ELECTRIC OPERATION AND MAINTENANCE EXPENSES - CO	ntinued	In orong or
Lina	Account	Amount for Voor	Increase or
Line	Account	Amount for Year	(Decrease) from
No.	(a)	(b)	Preceding Year
	DICTRIBUTION EXPENSES		(c)
1	DISTRIBUTION EXPENSES		
2	Operation:		
3	580 Operation supervision and engineering		0
4	581 Load dispatching (Operation Labor)	52,666	(7,515)
5	582 Station expenses	33,615	(3,209)
6	583 Overhead line expenses	38,099	(32,434)
7	584 Underground line expenses	0	0
8	585 Street lighting and signal system expenses	0	0
9	586 Meter expenses	0	0
10	587 Customer installations expenses	0	0
11	588 Miscellaneous distribution expenses	0	0
12	589 Rents	404.000	0
13	Total operation	124,380	(43,158)
14	Maintenance:		
15	590 Maintenance supervision and engineering	1,281	(77)
16	591 Maintenance of structures		0
17	592 Maintenance of station equipment	0	0
18	593 Maintenance of overhead lines	438	438
19	594 Maintenance of underground lines	0	0
20	595 Maintenance of line transformers	36,417	(10,629)
21	596 Maintenance of street lighting and signal systems	3,052	(1,366)
22	597 Maintenance of meters	1,325	(116)
23	598 Maintenance of miscellaneous distribution plant	40.740	0
24	Total maintenance	42,513	(11,750)
25	Total distribution expenses	166,893	(54,908)
26	CUSTOMER ACCOUNTS EXPENSES		
27	Operation:		0
28	901 Supervision	40.500	0 (4.440)
29	902 Meter reading expenses	13,562	(4,148)
30	903 Customer records and collection expenses	67,334	5,779
31 32	904 Uncollectible accounts	1,297	1,297
33	905 Miscellaneous customer accounts expenses	82,193	2,928
34	Total customer accounts expenses SALES EXPENSES	62,193	2,920
35			
36	Operation: 911 Supervision	0	0
37	912 Demonstrating and selling expenses	0	0
38	913 Advertising expenses	0	0
39	916 Miscellaneous sales expenses		(625)
40	Total sales expenses	3,918 3,918	(625)
41	ADMINISTRATIVE AND GENERAL EXPENSES	3,910	(023)
42	Operation:		
43	920 Administrative and general salaries	215,055	(221)
44	921 Office supplies and expenses	17,554	(2,581)
45	922 Administrative expenses transferred - Cr	0	(2,301)
46	923 Outside services employed	39,065	8,863
47	924 Property insurance	38,412	(11,599)
48	925 Injuries and damages	46,609	17,426
49	926 Employee pensions and benefits		
	928 Regulatory commission expenses	234,336	(4,880)
50 51	928 Regulatory commission expenses 929 Store Expense	0	0
52	930 Miscellaneous general expenses	3,701	1,485
53	931 Rents	3,701	1,400 A
54	Total operation	594,732	8,493
54	ι οιαι ομεταιιοπ	394,732	0,493

	ELECTRIC OPERATION AND MAINTENANCE EXPENSES - Continued										
		Amount	Increase or								
Line	Account	for Year	(Decrease) from								
No.	No. (a)		Preceding Year								
			(c)								
1	ADMINISTRATIVE AND GENERAL EXPENSES - Cont										
2	Maintenance:										
3	932 Maintenance of general plant	26,805	(32,040)								
4	933 Transportation	50,492	8,283								
5	Total administrative and general expenses	672,029	(15,264)								
	Total Electric Operation and Maintenance Expenses	3,176,293	500,205								

SUMMARY OF ELECTRIC OPERATION AND MAINTENANCE EXPENSES

Line	Functional Classification	Operation	Maintenance	Total
No.	(a)	(b)	(c)	(d)
6	Power Production Expenses			
7	Electric Generation:			
8	Steam Power:			
9	Nuclear Power			
10	Hydraulic Power			
11	Other Power	0		
12	Other Power Supply Expenses	2,128,110	0	2,128,110
13	Total power production expenses	2,128,110		2,128,110
14	Transmission Expenses	123,150		123,150
15	Distribution Expenses	124,380	42,513	166,893
16	Customer Accounts Expenses	82,193		82,193
17	Sales Expenses	3,918		3,918
18	Administrative and General Expenses	594,732	77,297	672,029
19	Total Electric Operation and			
20	Maintenance Expenses	3,056,483	119,810	3,176,293

21 Ratio of operating expenses to operating revenues (carry out decimal two places, (e.g., 0.00%)

Compute by dividing Revenues (Acct 400) into the sum of Operation and Maintenance Expenses (Page 42, line 20 (d), Depreciation (Acct 403) and Amortization (Acct 407)

96.66%

22 Total salaries and wages of electric department for year, including amounts charged to operating expenses, construction and other accounts.

\$527,140

23 Total number of employees of electric department at end of year including administrative, operating, maintenance, construction and other employees (including part-time employees)

8

- This schedule is intended to give the account distribution of total taxes charged to operations and other final accounts during the year.
- 2. Do not include gasoline and other sales taxes which have been charged to accounts to which the material on which the tax was levied which the tax was levied was charged. If the actual or estimated amounts of such taxes are known, they should be shown as a footnote and designated whether estimated or actual amounts

TAXES CHARGED DURING THE YEAR

- The aggregate of each kind of tax should be listed under the appropriate heading of "Federal", "State" and "Local" in such manner that the total tax for each State and for all subdivisions can be readily ascertained.
- 4. The accounts to which the taxes charged were distributed should be shown in columns (c) to (h). Show both the utility department and number of account charged. For taxes charged to utility plant show the number of the appropriate balance sheet plant account or subaccount.
- For any tax which it was necessary to apportion more than one utility department account, state in a footnote the basis of apportioning such tax.
- Do not include in this schedule entries with respect to deferred income taxes, or taxes collected through payroll deductions or otherwise pending transmittal of such taxes to the taxing authority.

designati	esignated whether estimated or actual amounts		the appropriate balance sheet plant account or subaccount.				of such taxes to the taxing authority.		
		Total Taxes	1					1	
		Charged							
Line	Kind of Tax	During Year	Electric	Gas					
No.		(omit cents)	Acct 408,409	Acct 408,409					
INO.	(a)					(0)		4. \	<i>(</i> 1)
		(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1									
2	NONE								
2									
4									
5									
6									
5 6 7									
8 9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									
25									
25									
26									
27									
28	TOTALS								
0	1017120	ı	1	l		1		1	

OTHER UTILITY OPERATING INCOME (Account 414)									
	Report below the p	particulars called f	or in each column	, 					
Line	Property	Amount of Investment	Amount of Department	Amount of Operating Expenses	Gain or (Loss) from Operation				
No.	(a)	(b)	(c)	(d)	(e)				
1 2									
3	NONE								
4									
5									
6									
'									
4 5 6 7 8 9									
10									
11									
12									
13									
14									
15									
16 17									
18									
19									
20									
21									
22									
23									
24 25									
26									
27									
28									
29									
30									
31									
32 33									
34									
35									
36									
37									
38									
39									
40 41									
42									
43									
44									
45									
46									
47 48									
48									
50									
51									

INCOME FROM MERCHANDISE, JOBBING, AND CONTRACT WORK (Account 415)

Report by utility departments the revenue, costs, expenses, and net income from merchandising, jobbing, and contract work during the year.

	and contract work during the year.	Electric	Gas	Other Litility	
Line	Item	Department	Department	Other Utility Department	Total
No.	(a)	(b)	(c)	(d)	(e)
	Revenues:	(6)	(0)	(u)	(6)
2 3 4 5 6 7 8	Merchandise sales, less discounts, allowances and returns Contract work Commissions Other (list according to major classes) Shared Pole Cost	33,942			33,942
9					
10 11 12 13		33,942	0	0	33,942
14 15	Cost of sales (list according to major				
16 17 18	Jobbing/Contract Costs Materials Outside Service Labor				
19 20 21 22 23 24 25					
26 27	Sales Expenses Customer accounts expenses Administrative and general expenses				
35 36 37 38 39 40 41					
42 43 44 45 46 47 48					
49 50		0	0	0	0
50 51	Net Profit (or loss)	33,942	0	0	33,942

SALES FOR RESALE (Account 447)

- 1. Report sales during year to other electric utilities and to cities or other public authorities for distribution to ultimate consumers.
- ated Utilities, (2) Nonassociated Utilities, (3) Municipalities as Other Power, column (b). (4) R.E.A. Cooperatives, and (5) Other Public Authorities. For each sale designate statistical classification in column (t in column (e), thus: respondent owned or leased, RS; thus: firm power, FP; dump or surplus power, DP; other, G, customer owned or leased, CS.
- and place an "x" in column (c) if sale involves export across a state line.
- 3. Report separately firm, dump, and other power sold to 2. Provide subheadings and classify sales as to (1) Associthe same utility. Describe the nature of any sales classified
 - 4. If delivery is made at a substation indicate ownership

			Export			Kv		f Demand
			Across				Avg mo.	Annual
		Statistical	State	Point of	Sub		Maximum	Maximum
Line	Sales to MMWEC:	Classification		Delivery	Station	Demand		Demand
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
	Holden Municipal Light		nase agreement	PTF				
	Wind Energy West Boyls	ton						
	Wind Energy Sterling							
	Wind (Open Market)							
	Hydro (Open Market)							
6 7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								
24								
25								
26								
27								
28								
29								
30								
31								

SALES FOR RESALE (Account 447) - Continued

5. If a fixed number of kilowatts of maximum demand is specified in the power contract as a basis of billings to the customer this number should be shown in column (f). The number of kilowatts of maximum demand to be shown in column (g) and (h) should be actual based on monthly readings and should be furnished whether or not used in the determination of demand charges. Show in column (i) type of demand reading (instantaneous, 15, 30, or 60 minutes

integrated).

- 6. The number of kilowatt-hours sold should be the quantities shown by the bills rendered to the purchasers.
- 7. Explain any amounts entered in column (n) such as fuel or other adjustments.
- 8. If a contract covers several points of delivery and small amounts of electric energy are delivered at each point, such sales may be grouped.

Type of	Voltage		Revenue per kwh					
Demand Reading (i)	at Which Delivered (j)	Delivered Hours Charges Charge Charge	Other Charges (n)	Total (o)	(CENTS) (0.0000) (p)	Line No.		
	U)	933,278	(1)	72,347	(11)	-	0.0775	140.
		362,205		27,389			0.0756	
		362,205		27,389			0.0756	
		3,650,601		268,394			0.0735	4
		933,277		70,735			0.0758	
		Í		Í				
								2
								8
								Ç
								10
								1
								12
								13
								14
								15
								10
								17
								18
								19
								20
								21
								22
								23
								24
								25
								26
								27
								28 29
								30
	TOTALS:	6,241,566	-	466,254	_	_	0.3780	31

Annual report of:

PURCHASED POWER (Account 555) (EXCEPT INTERCHANGE POWER)

- 1. Report power purchased for resale during the year. Exclude from this schedule and report on page 56 particulars concerning interchange power transactions during the year.
- 2. Provide subheadings and classify purchases as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Associated Nonutilites, (4) Other Nonutilities, (5) Municipalities, (6) R.E.A Cooperatives, and (7) Other Public
- Authorities. For each purchase designate statistical classification in column (b), thus: firm power, FP; dump or surplus power, DP; other, O, and place an "x" in column (c) if purchase involves import across a state line.
- 3. Report separately firm, dump, and other power purchased from the same company. Describe the nature of any purchases classified as Other Power, column (b).

						Kw	or Kva of	Demand
Line No.	Purchased From MMWEC: (a)	Statistical llassificatio (b)	Across State Line (c)	Point of Receipt (d)	Sub Station (e)		Avg mo. Maximum Demand (g)	Annual Maximum Demand (h)
	New York Power Authority	FP	X	Princeton		219		
2	Hydro Quebec	О	X	Princeton				
3	ISO OATT							
4	System Power	DP						
5	Webster - Hydro	О		Princeton				
6	South Barre - Hydro	О		Princeton				
7	Powder Mill - Hydro	О		Princeton				
8	New Barre - Hydro	О		Princeton				
9								
10	Nextera							
	Rate Stabilization							
	National Grid - REMVEC							
	National Grid							
	Nstar							
	Miscellaneous Purchased Power (Costs						
	Wind Co-Op Energy							
	NUSCO							
18								
19								
20								
21								
22								
23								
24								
25								
26		<u> </u>						
27	** Includes transmission and ac	lministrative	charges.					
28								

PURCHASED POWER (Account 555) (EXCEPT INTERCHANGE POWER)

- 4. If receipt of power is at a substation indicate ownership in column (e), thus: respondent owned or leased, RS; seller owned or leased, SS.
- 5. If a fixed number of kilowatts of maximum demand is specified in the power contract as a basis of billing, this number should be shown in column (f). The number of kilowatts of maximum demand to be shown in columns (g) and (h) should be actual based on monthly readings and
- should be furnished whether or not used in the determination of demand charges. Show in column (i) type of demand reading (instantaneous, 15, 30, or 60 minutes integrated).
- 6. The number of kilowatt hours purchased should be the quantities shown by the power bills.
- 7. Explain any amount entered in column (n) such as fuel or other adjustments.

and (ii) should be				Energy (Omit C	ents)			
Type of	Voltage	¥2-1			~.·		KWH	
Demand	at Which	Kilowatt-	Capacity	Energy	Other	ar . t	(CENTS)	
Reading	Delivered	Hours	Charges	Charges	Charges	Total	(0.0000)	Line
(i)	(j)	(k)	(1)	(m)	(n) **	(0)	(p)	No.
60 MINUTES		1,333,803	10,533	6,562	40,723	57,818	\$0.0433	1
60 MINUTES					286		N/A	3
		1.752.000		00.264	246,245	-	N/A	
(0.) (D.) W. YEDDO		1,752,000		89,264		89,264	\$0.0509	4
60 MINUTES		315,799		24,203		24,203	\$0.0766	5
60 MINUTES		706,781		52,351		52,351	\$0.0741	6
60 MINUTES		486,221		35,374		35,374	\$0.0728	7
60 MINUTES		357,754		25,782		25,782	\$0.0721	8
								9
		13,449,126		1,149,028		1,149,028	\$0.0854	10
					24	24		11
					308	308		12
					123,150	123,150		13
					37	37		14
					370,771	370,771		15
		4,375,011		384,502		384,502	\$0.0879	16
					202	202		17
								18
								19
								20
								21
								22
								23
								24
								25
								26
								27
	TOTALS:	22,776,495	10,533	1,767,066	781,746	2,559,345		28

INTERCHANGE POWER (Included in Account 555)

- 1. Report below the kilowatt-hours received and delivered during the year and the net charge or credit under interchange power agreements.
- 2. Provide subheadings and classify interchanges as to (1) Associated Utilities, (2) Nonassociated Utilities, (3) Associated Nonutilities, (4) Other Nonutilities, (5) Municipalities, (6) R.E.A. Cooperatives, and (7) Other Public Authorities. For each interchange across a state line place an "x" in column (b).
- 3. Particulars of settlements for interchange power

shall be furnished in Part B, Details of Settlement for Interchange Power. If settlement for any transaction also includes credit or debit amounts other than for increment generation expenses, show such other component amounts separately, in addition to debit or credit for increment generation expenses, and give a brief explanation of the factors and principles under which such other component amounts were determined. If such settlement represents the net of debits and credits under an interconnection, power pooling,

coordination, or other such arrangement, submit a copy of the annual summary of transactions and billings among the parties to the agreement. If the amount of settlement reported in this schedule for any transaction does not represent all of the charges and credits covered by the agreement, furnish in a footnote a description of the other debits and credits and state the amounts and accounts in which such other amounts are included for the year.

A. Summary of Interchange According to Companies and Points of Interchange

		Inter- change		Voltage at	Kilowatt-hours			
Line No.	Name of Company (a)	Across State Lines (b)	Point of Interchange (c)	Which Inter- changed (d)	Received (e)	Delivered (f)	Net Difference (g)	Amount of Settlement (h)
1 2 3 4 5 6 7 8 9 10 11 12	NEPEX		PRINCETON		1,170	6,262	(5,092)	(308,085)
13 14 15				TOTALS	1,170	6,262	(5,092)	(308,085)

B. Details of Settlement for Interchange Power

		D. Detaile of editionalities interestallige to the	
Line No.	Name of Company (i)	Explanation: (i)	Amount (k)
16	NEPEX	INTERCHANGE EXPENSE	(356,367)
17		NEPOOL EXPENSES	48,282
18			
19			
20			
21			
22			
23			
24		TOTAL	(308,085)

7 11111111111	eport of the Town of Filliceton	real Lilded December	01, 2014	1 age or
		RGY ACCOUNT		
<u> </u>	v the information called for concerning the disposition of e	electric energy generated, purchased an	d interchanged for the year	
Line.	Item			Kilowatt-hours
No.	(a)			(b)
1	SOURCES OF ENERGY			
2	Generation			
3	Steam			
4	Nuclear			
5	Hydro			
6	Other			
7	Total Generation			0
8	Purchases			22,776,495
9		(In (gross)	0	
10	Interchanges	< Out (gross)	(5,092)	
11		(Net (Kwh)		(5,092)
12		(Received	0	
13	Transmission for/by others (wheeling)	< Delivered	0	
14		(Net (Kwh)		0
15	TOTAL			22,771,403
16	DISPOSITION OF ENERGY			
17	Sales to ultimate consumers (including interde	epartmental sales)		14,853,696
18	Sales for resale			6,241,566
19	Energy furnished without charge			0
20	Energy used by the company (excluding station	on use):		
21	Electric department only			42,307
22	Energy losses			
23	Transmission and conversion le	osses	804,960	
24	Distribution losses	3.64%	828,874	
25	Unaccounted for losses			
26	Total energy losses			1,633,834
27	Energy losses as percent of to	tal on lir 7.17%		
28			TOTAL	22,771,403

MONTHLY PEAKS AND OUTPUT

- Report hereunder the information called for pertaining to simultaneous peaks established monthly (in kilowatts) and monthly output (in kilowatt-hours) for the combined sources of electric energy of respondent.
- Monthly peak col. (b) should be respondent's maximum kw load as measured by the sum of its coincidental net generation and purchase plus or minus net interchange, minus temporary deliveries (not interchange) of emergency power to another system. Monthly peak including such emergency deliveries should be shown in a footnote with a brief explanation
- as to the nature of the emergency.
- State type of monthly peak reading (instantaneous 15, 30, or 60 minutes integrated.)
 Monthly output should be the sum of respondent's net generation and purchases plus or
- 4. Monthly output should be the sum of respondent's net generation and purchases plus or minus net interchange and plus or minus net transmission or wheeling. Total for the year should agree with line 15 above.
- If the respondent has two or more power systems not physically connected, the information called for below should be furnished for each system.

Town of Princeton

				Monthly Peak			Monthly Output
			Day of	Day of		Type of	(kwh)
Line	Month	Kilowatts	Week	Month	Hour	Reading	(See Instr. 4)
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
29	January	3,978	Thursday	1/2/2014	6:00 PM	60 min	2,426,384
30	February	3,486	Thursday	2/13/2014	7:00 PM	60 min	1,771,403
31	March	3,137	Monday	3/3/2014	7:00 PM	60 min	2,086,977
32	April	2,520	Thursday	4/17/2014	9:00 PM	60 min	1,998,950
33	May	2,376	Wednesday	5/28/2014	9:00 PM	60 min	1,817,541
34	June	2,698	Thursday	6/26/2014	8:00 PM	60 min	1,511,324
35	July	3,178	Wednesday	7/23/2014	9:00 PM	60 min	1,677,944
36	August	2,877	Wednesday	8/27/2014	9:00 PM	60 min	1,552,607
37	September	3,115	Tuesday	9/2/2014	9:00 PM	60 min	1,568,654
38	October	2,755	Sunday	10/26/2014	7:00 PM	60 min	1,766,209
39	November	3,351	Wednesday	11/26/2014	6:00 PM	60 min	2,178,514
40	December	3,342	Sunday	12/21/2014	6:00 PM	60 min	2,414,896
41		36,813				TOTAL	22,771,403

	GENERATI	NG STATIONS		Pages 58	through 66
	GENERATING S	STATION STATISTICS (L (Except Nuclear)	arge Stations)		Pages 58-59
Line	Item	Plant	Plant	Plant	Plant
No.	(a)	(b)	(c)	(d)	(e)
1 2 3 4 5 6	NONE				
	STEA	M GENERATING STATION	ONS		Pages 60-61
Line	Item	Plant	Plant	Plant	Plant
No.	(a)	(b)	(c)	(d)	(e)
1 2 3 4 5	NONE				
•	HYDROELI	ECTRIC GENERATING S	TATIONS		Pages 62-63
Line	Item	Plant	Plant	Plant	Plant
No.	(a)	(b)	(c)	(d)	(e)
1 2 3 4 5 6	NONE				
	COMBUSTION ENG	INE AND OTHER GENE	RATING STATION	ıs	Pages 64-65
Line	Item	Plant	Plant	Plant	Plant
No.	(a)	(b)	(c)	(d)	(e)
1 2 3 4 5 6	NONE				
·	GENERATING S	STATION STATISTICS (S	Small Stations)	•	Page 66
Line	Item	Plant	Plant	Plant	Plant
No.	(a)	(b)	(c)	(d)	(e)
1 2 3 4 5	NONE				

TRANSMISSION LINE STATISTICS

Report information concerning transmission line as indicated below

Designation Continuation Conti			•					5.011	
Line No. From To Voltage Structure (e) (f) (g) and Material (h)					Type of	Length (F	Pole Miles)	Number	Size of
No. (a) (b) (c) (d) (e) (f) (g) (h) 1 2 3 4 5 6 6 7 7 8 9 9 10 11 11 12 13 13 14 15 16 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 30 31 33 33 34 34 35 36 37 38 39 39 40 40 41 42 43 44 44 44 44 44 44		Desig	nation		Supportive			of	
NONE NONE N									
NONE NONE NONE		(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
4 5 6 7 7 TOTALS 0 0 0 0 0 0 0 0 0	1 2					NONE	NONE		
8 9 9 10 10 111 12 13 13 14 15 16 17 18 19 20 21 1 22 23 23 24 25 26 27 28 29 30 31 1 32 2 33 33 34 35 36 37 38 39 40 40 41 41 42 43 44 44 45 46 46 47 TOTALS 0 0 0	3								
8 9 9 10 10 111 12 13 13 14 15 16 17 18 19 20 21 1 22 23 23 24 25 26 27 28 29 30 31 1 32 2 33 33 34 35 36 37 38 39 40 40 41 41 42 43 44 44 45 46 46 47 TOTALS 0 0 0	5								
8 9 9 10 10 111 12 13 13 14 15 16 17 18 19 20 21 1 22 23 23 24 25 26 27 28 29 30 31 1 32 2 33 33 34 35 36 37 38 39 40 40 41 41 42 43 44 44 45 46 46 47 TOTALS 0 0 0	6								
8 9 9 10 10 111 12 13 13 14 15 16 17 18 19 20 21 1 22 23 23 24 25 26 27 28 29 30 31 1 32 2 33 33 34 35 36 37 38 39 40 40 41 41 42 43 44 44 45 46 46 47 TOTALS 0 0 0	7								
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 32 33 34 40 41 42 43 44 44 45 46	8								
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 32 33 34 40 41 42 43 44 44 45 46	9								
12	10								
13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 TOTALS 0 0 0									
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 31 32 23 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 TOTALS 0 0 0	12								
15	13								
16	14								
17									
18	17								
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42 43 44 45 46	18								
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42 43 44 45 46	19								
22	20								
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 TOTALS 0 0	21								
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	22								
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 44 45 46 47	24								
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	25								
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 44 45 46	26								
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	27								
30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 TOTALS 0 0	28								
31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	29								
32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	31								
33	32								
34 35 36 37 38 39 40 41 42 43 44 45 46 47 TOTALS 0 0	33								
36 37 38 39 40 41 42 43 44 45 46 47 TOTALS 0 0	34								
37 38 39 40 41 42 43 44 45 46 47 TOTALS 0 0	35								
38 39 40 41 42 43 44 45 46 47 TOTALS 0 0									
39 40 41 42 43 44 45 46 47 TOTALS 0 0	3/								
40 41 42 43 44 45 46 47 TOTALS 0 0	39								
41 42 43 44 45 46 47 TOTALS 0 0	40								
42 43 44 45 46 47 TOTALS 0 0	41								
44	42								
45 46 TOTALS 0 0	43								
46 TOTALS 0 0	44								
47 TOTALS 0 0	45 46								
			<u> </u>		TOTALS	n		n	
		* where oth	er than 60 d	cycle, 3 phas		<u> </u>			1

- Report below the information called for concerning substations of the respondent as of the end of the year.
- Substations which serve but one industrial or street railway customer should not be listed hereunder.
- Substations with capacities of less that 5000 kva, except those serving customers with energy for resale, may be grouped according to functional character, but the number of such substations must be shown.
- Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether attended or unattended.
- 5. Show in columns (i), (j), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for increasing capacity.
- 6. Designate substations or major items of equipment leased from others, jointly owned with others, or operated otherwise than by reason of sole ownership by the respondent. For any substation or equipment operated under lease, give

name of lessor, date and period of lease and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give name of co-owner or other party, explain basis of sharing expenses of other accounting between the parties, and state amounts and accounts affected in respondent's books of account. Specify in each case whether lessor, co-owner or other party is an associated company.

SUBSTATIONS

										sion Appar	
		Character		Volta	age	Capacity of	Number of	Number of		cial Equipr	
	Name and Location	of				Substation in kva		Spare	Type of	Number	Total
Line	of Substation	Substation	-	Secondary	-	(In Service)	In Service	Transformers	Equipment	of Units	Capacity
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
1											
2		Mountain Road	13.8	13.8		750 kva	0	0	regulators	3	750
3		Mirick Road	13.8	4.8		1500 kva	0	0	transformer	1	1,500
4		Boylston Avenue	13.8	4.8		1500 kva	0	0	transformer	1	1,500
5											
6											
7											
8											
9											
10											
11											
12											
13											
14											
15											
16											
17											
18											
19											
20											
21											
22											
23											
24											
25											
					TOTALO	0		0			
26					TOTALS	0	0	0			

OVERHEAD DISTRIBUTION LINES OPERATED						
	ODEDATI	INIEC	ITION	DICTRID	DHEAD	OVE:

Line		Length (Pole Mile	es)
No.	Wood Poles	Steel Towers	Total
1 Miles Beginning of Year	79.53		79.53
2 Added During Year	0.00		0.00
3 Retired During Year	0.00		0.00
4 Miles End of Year	79.53	0.00	79.53

8 Distribution System Characteristics - AC, 3 Phase, 60 cycles and 13800/7970 operating voltages for Light and Power

ELECTRIC DISTRIBUTION SERVICES, METERS AND LINE TRANSFORMERS

				Line Tr	ansformers
		Electric	Number of		Total
Line	Item	Services	Watt-hour	Number	Capacity
No.			Meters		(kva)
16	Number at beginning of year:	1,538	1,690	706	25,132
17	Additions during year				
18	Purchased	0	0	30	480
19	Installed	6	0	0	0
20	Associated with utility plant acquired	0	0	3	20.0
21	Total Additions	6	0	33	500
22	Reductions during year:				
23	Retirements	0	30	9	217
24	Associated with utility plant solo				
25	Total Reductions	0	30	9	217
26	Number at end of year	1,544	1,660	730	25,415
27	In stock		123	122	6,311
28	Locked meters on customers' premises		0	0	0
29	Inactive transformers on system		0	0	0
30	In customers' use		1,537	590	9,336
31	In company's use		0	18	9,768
32	Number at end of year		1,660	730	25,415

	CONDUIT, UNDERGROUND CAB	LE AND SUBMARINE CABLE - ([Distribution S	System)		
	Report below the information called for concerning con	duit, underground cable, and subm	narine cable a	t end of year.		
		Miles of Conduit Bank	Undergrou	ınd Cabl€		arine Cable
Line	Designation of Underground Systen	(All Sizes and Types)	Miles *	Operating	Feet *	Operating
No.	(a)	(b)	(c)	Voltage (d)	(e)	Voltage (f)
1	Underground Distribution System	5.800	5.800	13.8KVA	0	0
2						
3						
4						
5 6						
7						
8						
8						
10						
11						
12						
13 14						
15						
16						
17						
18						
19						
20						
21						
22 23						
24						
25						
26						
27						
28						
29 30						
31						
32						
33						
34						
35						
36						
37 38						
39						
40						
41						
42						
43						
44						
45 46						
46 47						
48						
49	TOTALS	5.800	5.800	-	0	0
	*indicate number of conductors per cable					

Line City or Town No. City or Town No.	odium pal Other (j) 75 102
Line City or Town No. (a) Total Municipal Other (b) (c) (d) (e) (f) Municipal Other Municipal Other (h) (i) 1 Princeton 192 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	pal Other (j)
No. (a) (b) (c) (d) (e) (f) (g) (h) (i) 1 Princeton 192 15 0 0 0 0 0 0 2 3 3 0 0 0 0 0 0 0	(j)
1 Princeton 192 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 102
12	
13	
14	
15	
16	
17 18	
19 19	
21 21	
24	
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26 27	
27 28	
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46 47	
47 48	
49 49	
50	
51	
52 TOTALS 192 15 0 0 0 0 0 Next Pag	75 102

RATE SCHEDULE INFORMATION

- 1. Attach copies of all Filed Rates for General Consumers
- 2. Show below the changes in rate schedules during year and the estimated increase or decrease in annual revenues predicted on the previous year's operations.

Effective Date	M.D.P.U. Number	Rate Schedule	Effe	nated ct on Revenues
Date	Number	Scriedule		Decreases
Date	M.D.P.U. Number	No changes to the rates for the year ending December 31, 2014.		evenues Decreases

THIS RETURN IS SIGNED UNDER THE PENALTIES OF PERJURY		
	Mayor	
Brian Allen	Manager of Electric Light	
) 	
Chris Conway		
Tim Cochrell	or Members	
James Whitman	> of the Municipal Light	
	Board	
)	
	OVE PARTIES AFFIXED OUTSIDE THE COMMONWEALTH OF CHUSETTS MUST BE PROPERLY SWORN TO	
SS		
Then personally appeared		
And severally made oath to th subscribed according to their	ne truth of the foregoing statement by them best knowledge and belief.	
Š	Notary Public or Justice of the Peace	

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