Return

Of The

**NSTAR Gas** 

Company

To The

# Department of Public Utilities

of Massachusetts

For the Year Ended December 31,

2009

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

Robert J. Weafer, Jr.

Official title Vice President, Controller and Chief Accounting Officer

Office address One NSTAR Way
Westwood, MA 02090-9230

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Designate in column (c) by the terms "none" or "not applicable," as appropriate, in instances where no information or amounts have been reported in certain schedules. Pages may be omitted where the responses are "none" or "not applicable" to the schedules on such pages.

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Depreciation and Amortization		13	
Itility Plant - Electric		14-16	N/A
Itility Plant - Gas		17-18	
Ionutility Property		19	
nvestments		20	
Special Funds	•	21	N/A
Special Deposits		21	N/A
lotes Receivable		22	N/A
Accounts Receivable		] 22 j   23 l	
Receivables from Associated Companies		23     24	
Materials and Supplies Production Fuel and Oil Stocks		24     25	
roduction Fuel and Oil Stocks  Inamortized Debt Discount and Expense and		] 49     I	,
Unamortized Premium on Debt			•
Extraordinary Property Losses	1	1 27 1	N/A
Aiscellaneous Deferred Debits	,	27	
Discount on Capital Stock		28	N/A
Capital Stock Expense		28	N/A
Capital Stock and Premium		29	
Other Paid-In Capital		30	N/A
ong-Term Debt		31	
lotes Payable	!	32	
Payables to Associated Companies		32	
Miscellaneous Current and Accrued Liabilities		33	
Other Deferred Credits		33     34	
Reserve for Depreciation of Utility Plant in Service Method of Determination of Depreciation Charges		1 34 1	•
Dividends Declared During Year		1 34 1	
Operating Reserves		1 35 I	•
Reserves For Deferred Federal Income Taxes		36,36A	
Contributions in Aid of Construction		36B	N/A
Electric Operating Revenues		37	N/A
Sales of Electricity to Ultimate Consumers	j	38	N/A
dates of Electricity to Offimate Consumers			O/A
		.	
		i i	
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		1	

	Schedule	
Time of Schedule	Page Number	Remarks
(a)	(b)	(c)
Electric Operation and Maintenance Expenses	39-42	N/A
Summary of Electric Operation and Maintenance Expenses	42	N/A
Sas Operating Revenues	j 43 j	
Sales of Gas to Utimate Consumers	j 44 j	
Sas Operation and Maintenance Expenses	45-47	
Summary of Gas Operation and Maintenance Expense	47	
ales for Resale - Gas	48	
sales for Resale - Residuals	48	N/A
Purchased Gas	48,48A	
axes Charged During Year	49	
Other Utility Operating Income	50	N/A
ncome from Merchandising, Jobbing and Contract Work	51     52-53	N/A
dales for Resales - Electric	52-53	N/A N/A
Purchased Power erchange Power	54-55     56	N/A N/A
elchange Power lectric Energy Account	57	N/A
fonthly Peaks and Output	57	N/A
Seneration Station Statistics - Large Stations	58-59	N/A
Steam Generating Stations	60-61	N/A
lydroelectric Generation Stations	62-63	N/A
Combution Engine and Other Generation Stations	64-65	N/A
Seneral Station Statistics - Small Stations	66	· N/A
ransmission Line Statistics	67	N/A
substations	[ 68 [	N/A
Overhead Distribution Lines Operated	69	N/A
lectric Distribution Services, Meters and Line Transformers	[ 69 [	N/A
Condult, Underground Cable and submarine Cable	70	N/A
treet Lamps Connected to System	71	N/A
Record of Sendout for the Year in MMBTU	72-73     74	N/A
Sas Generating Plant Hollers	75	N/A N/A
crubbers, Condensers, and Exhausters	75	N/A
runifiers	76	N/A
lolders	76	N/A
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dvertising Expense	80A	
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ignature Page	81	
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# GENERAL INFORMATION

# PRINCIPAL AND SALARIED OFFICERS \*

Titles	Names		Addresses	Annual Salaries * *
Chairman of the Board, President and Chief Executive Officer	Thomas J. May		   (A)	136,158
Senior Vice President-Human Resources	   Christine Carmody		(B)	44,751
Senior Vice President /Strategy, Law and Policy,Clerk and General Counsel	Douglas S.Horan		(A)	   49,093
Senior Vice President and Chief Financial Officer	   James J. Judge	(3)	(A)	   54,046
Senior Vice President -Customer and Corporate Relations	   Joseph R. Nolan, Jr.		(A)	   40,674
Senior Vice President -Operations	Werner J. Schweiger		(B)	   55,685
Senior Vice President - Information Technology	Eugene J. Zimon	(1)	(B)	   19,462
Vice President, Controller and Chief Accounting Officer	Robert J. Weafer, Jr.		(B)	   31,151
Vice President-Energy Supply and Supply Chain Management	Ellen K. Angley		(B)	   30,765
Vice President-Customer Care	Penelope Conner		(B)	   31,847
Vice President-Financial Strategic Planning and Policy	Geoffrey O. Lubbock		(B)	   16,163
Vice President-Gas Operations	Philip B. Andreas		(B)	   215,333
Vice President and Treasurer	Philip J. Lembo	(2)	(B)	26,418
Assistant Treasurer	Donald Anastasia		(B)	   26,776
Secretary	Richard J. Morrison		(B)	   34,084
Assistant Secretary	   Florence J. lacono		   (B)	   12,878
	ļ Ī			
(1) Eugene J. Zimon resigned as Senior Vice President - Information Technology, effective 7/31/09. Katherine Kountze-Tatum appointed Vice President - Information Technology and Chief Information Officer, effective 1/11/10.			1	1
(2) Philip J.Lembo appointed to Vice President and Treasurer, effective 3/26/09	1		1	! 
(3) James J. Judge title changed to Senior Vice President and Chief Financial Officer, effective 3/26/09	· 			 
* The salary of these officers exceeds \$50,000 in total but such salary is allocated, in part o affiliate companies.	ļ		!	! !

# DIRECTORS \*

Names	Addresses	Fees Paid During Yea
Thomas J. May	800 Boylston Street, Boston, MA 02199	!
James J. Judge	800 Boylston Street, Boston, MA 02199	!
Douglas Horan	800 Boylston Street, Boston, MA 02199	 
Notes: (A) 800 Boylston Street, Boston, MA 02199 (B) One NSTAR Way, Westwood, MA 02090-9230		
* By General Laws, Chapter 164, Section 83, the Return must consalaried officers and the amount of the salary paid to each," and b required to include in its annual report "the names and addresses the directors."	y Section 77, the department is	

# GENERAL INFORMATION - Continued

- 1. Corporate name of company making this report. **NSTAR Gas Company**
- 2 Date of organization. June 20, 1849 as Worcester Gas Light Company. On December 31, 1971, Worcester Gas Light and Cambridge Gas Company (organized 1852) were merged and name changed to Commonwealth Gas Company. Effective March 26, 2001 Commonwealth Gas Company formally changed its name to NSTAR Gas Compnay
- 3. Date of incorporation. May 31, 1851.
- 4. Give location (including street and number) of principal business office: 800 Boylston Street, Boston, MA 02199
- 5. Total number of stockholders: One
- 6. Number of stockholders in Massachusetts: One

7. Amount of stock held in Massachusetts,	No. of shares,	2,857,000	\$71,425,000
8. Capital stock issued prior to June 5,1894,	No. of shares,	48,000	\$1,200,000
Capital stock issued with approval of Board of Gas and Electric Light Commissioners or Department of Public Utilities			
since June 5,1894,	No. of shares,	2,809,000	\$70,225,000
Total 2,857,000 shares, par value, \$25.00, outstanding December 31 of the fiscal year 2009			\$71,425,000

10. If any stock has been issued during the last fiscal period, give the date and terms upon which such issue was offered to the stockholders, and if the whole of any part of the issue was sold at auction, the date of dates of such sale or sales, the number of shares sold and the amounts realized therefrom.

D.T.E. # NONE

11. Management Fees and Expenses during the Year.

List all individuals, corporations or concerns with whom the company has any contact 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.

NSTAR Electric & Gas Company rendered various services at cost amounting to \$29,978,147.41

#### GENERAL INFOMATION - Continued

1. Describe briefly all the important physical changes in the property during the last fiscal period including additions, alterations or improvements to the works or physical property retired.

In Gas property:

#### ADDITIONS:

- A. 1,520' of 10"-30" mains steel pipe at Worcester Gateway(Quinsigamond Ave.) Worcester
- B. 6,955' of 2"-8" mains plastic pipe at Pembroke St. Section C., Kingston
- C 1,709' of 8" mains plastic pipe at Brookline St (Pacific to Putnam), Cambridge
- D. 6,243' of 8" mains plastic pipe at Salisbury St., Holden
- E. 5,189' of 2"-8" mains plastic pipe at Standish Ave., Plymouth
- F. 1,677' of 2"-8" mains plastic pipe at Curtis St., Somerville
- G. 533' of 8"-16"mains steel pipe at Lamartine St.-Quinsigamond Ave. Worcester

#### RETIREMENTS

- A. 4,568' of 16"-30" mains cast iron pipe at Worcester Gateway(Quinsigamond Ave.) Worcester
- B. 7,238' of 2"-4" mains steel pipe at Pembroke St. Section C., Kingston
- C 1,538' of 3"-8" cast iron mains pipe at Brookline St (Pacific to Putnam), Cambridge
- D. 4,149' of 2"-6" mains steel pipe at Standish Ave., Plymouth
- E. 1,128' of 4"-6" cast iron mains pipe at Curtis St., Somerville

# NSTAR GAS Year ended December 31, 2009

# GENERAL INFORMATION - Continued

Ashland	ames of the cities or towns pplies GAS, with the numb each place.		Names of the cities or towns in which the company supplies GAS, with the number of customers' meters in each place.			
City of Town         Meters, Dec 31, 2009         City of Town         Meters, Dec 31, 2009           Acushnet         1,899         Plymouth         8           Ashland         4,691         Rochester           Auburn         1,242         Sherborn           Berlin         146         Shrewsbury         7           Bolton         26         Somerville         20           Boylston         222         Southboro         1           Carver         1,258         Suthoro         1           Dartmouth         6,758         Upton         Upton           Dever         12         Wayland         4           Fairhaven         5,790         Westboro         4           Fraetown         220         Westboro         4           Fraetown         220         Westboord         2           Grafton         3,801         Worcester         46           Holden         946         Worcester         46           Holdston         5,849         Worcester         46           Hudson         5,849         Worcester         46           Marion         818         Markloro         10,374		Number of Customers'		Number of Customers'		
Ashland	City of Town		City of Town			
Ashland	Acushnet	1,899	Plymouth	8,54:		
Aubum	Ashland		Rochester	24		
Berlin         146         Shrewsbury         7           Bolton         26         Somerville         20           Boylston         222         Southboro         1           Carwer         1,258         Sutton         1           Dartmouth         6,758         Upton         1           Dedham         8,136         Ubridge         1           Dover         12         Wayland         1           Farinaven         5,790         Westboro         4           Framingham         13,329         West Boylston         1           Freetown         220         Westwood         2           Grafton         3,801         Worcester         46           Holden         946         Worcester         46           Holliston         3,219         Worcester         46           Hudson         5,849         Worcester         46           Hudson         1,778         Leicester         5           Marion         818         Marion         818           Marion         818         Marion         91           Midelboro         27         Mifford         5,466           Millibury<			Sherborn	408		
Bolton		1	Shrewsbury	7,014		
Southboro   Stow   St		1		20,03		
Cambridge         33,610         Stow           Carver         1,258         Sutton           Dartmouth         6,758         Upton           Dedham         8,136         Upton           Dover         12         Wayland           Fairhaven         5,790         Westboro         4           Framingham         13,329         West Boylston         1           Freetown         220         Westwood         2           Grafton         3,801         Worcester         46           Hollden         946         Worcester         46           Holliston         3,219         Worcester         46           Hobition         2,676         Worcester         46           Hobition         2,676         Worcester         46           Hudson         5,849         Worcester         46           Hyde Park         9,304         Kingston         1,778           Leicester         5         Marion         1,374           Martboro         10,374         Mattapoisett         1,342           Maryand         3,032         Meetford         61           Mendon         91         Milbion         8		E F	1 "	1,33		
Carver         1,258         Sutton           Dartmouth         6,758         Upton           Dedham         8,136         Uxbridge         1           Dover         12         Wayland           Fairhaven         5,790         Westboro         4           Framingham         13,329         West Boylston         1           Freetown         220         Westwood         2           Grafton         3,801         Worcester         46           Holden         946         Worcester         46           Holliston         3,219         Worcester         46           Hopkinton         2,676         Worcester         46           Hudson         5,849         Worcester         46           Hudson         5,849         Worcester         46           Hudson         1,778         Leicester         5           Marion         818         Marion         818           Marion         818         Marion         48           Maynard         3,032         Medford         61           Medford         5,466         Millbury         1,924           Milford         5,466         Millbury<		f	1	. 66		
Dartmouth         6,758         Upton           Dedham         8,136         Uxbridge         1           Dover         12         Wayland         1           Fairhaven         5,790         Westboro         4           Framingham         13,329         West Boylston         1           Freetown         220         Westwood         2           Graffon         3,801         Worcester         46           Holden         946         Worcester         46           Holliston         3,219         Worcester         46           Hopkinton         2,676         Worcester         46           Hudson         5,849         Worcester         46           Hyde Park         9,304         Worcester         46           Kingston         1,778         Leicester         5           Marion         818         Mariboro         10,374           Mattapoisett         1,342         Maynard         3,032           Medford         61         Medford         61           Mendon         91         Mildleboro         27           Millon         8         Milliston         8           Millit	_		}	29		
Dedham   B,136   Dover   12   Wayland   Fairhaven   5,790   Westboro   4   West Boylston   1   West Boylston   2   West Boylston   3   West Boyl			1	66		
Dover			1 •	1,773		
Fairhaven 5,790 Framingham 13,329 West Boylston 1 Freetown 220 Grafton 3,801 Holden 946 Holliston 3,219 Hopedale 359 Hopkinton 2,676 Hudson 5,849 Hyde Park 9,304 Kingston 1,778 Leicester 5 Marion 818 Marlboro 10,374 Mattapoisett 1,342 Maynard 3,032 Medford 61 Mendon 91 Middleboro 27 Milford 5,466 Millbury 1,924 Milton 8 Miltville 1 Natick 7,255 Needham 5,431 New Bedford 37,202 Northboro 2,226 Northbridge 2,209 West Boylston 1 Westwood 4 Westwood 2 Westwood 9 West Boylston 1 Mest Boylston 1 News Bedford 6 Milton 8 Milton 8 Milton 8 Nilton 91 New Bedford 37,202 Northbridge 2,209				2		
Framingham         13,329         West Boylston         1           Freetown         220         Westwood         2           Grafton         3,801         Worcester         46           Holden         946         Worcester         46           Hollen         9,46         Worcester         46           Hollen         359         Worcester         46           Hopkinton         2,676         Hudson         5,849         Hyde Park         9,304         Kingston         1,778         Leicester         5         Marion         818         Marion         818         Marion         818         Marion         818         Marion         3,032         Medion         61         Medion         61         Medion         91         Midleboro         27         Milford         5,466         Millbury         1,924         Millton         8         Millville         1         Natick         7,255         Needham         5,431         New Bedford         37,202         Northboro         2,226         Northboro         2,226         Northbridge         2,209         Northbridge         2,209         Northbridge         2,209         Northbridge         Northbridge         Northbridge         Northbridge				2. 4,14		
Freetown         220         Westwood         22           Grafton         3,801         Worcester         46           Holden         946         Worcester         46           Holliston         3,219         Hopedale         359           Hopkinton         2,676         Hudson         5,849           Hyde Park         9,304         Kingston         1,778           Leicester         5         Marion         818           Marion         818         Marthoro         10,374           Mattapoisett         1,342         Maynard         3,032           Medford         61         Mendon         91           Middleboro         27         Milford         5,466           Millbury         1,924         Milton         8           Millville         1         1           Natick         7,255         Needham         5,431           New Bedford         37,202         Northboro         2,226           Northborde         2,209         Northborde         2,209			d d			
Grafton         3,801         Worcester         46           Holden         946         46           Holliston         3,219         46           Hopedale         359         46           Hopkinton         2,676         47           Hudson         5,849         47           Hyde Park         9,304         47           Kingston         1,778         47           Leicester         5         5           Marion         818         8           Marboro         10,374         44           Mattapoisett         1,342         44           Maynard         3,032         44           Medford         61         44           Mendon         91         44           Mildeboro         27         44           Millbury         1,924           Milton         8         8           Millville         1         1           Natick         7,255         7           Needham         5,431         7           Northboro         2,226         7           Northbord         2,226         7           Northbord         2,20		f		1,11		
Holden 946 Holliston 3,219 Hopedale 359 Hopkinton 2,676 Hudson 5,849 Hyde Park 9,304 Kingston 1,778 Leicester 5 Marion 818 Marlboro 10,374 Mattapoisett 1,342 Maynard 3,032 Medford 61 Mendon 91 Middleboro 27 Milford 5,466 Millbury 1,924 Milton 8 Milville 1 Natick 7,255 Needham 5,431 New Bedford 37,202 Northbridge 2,209		ī i	1	2,07		
Holliston 3,219 Hopedale 359 Hopkinton 2,676 Hudson 5,849 Hyde Park 9,304 Kingston 1,778 Leicester 5 Marion 818 Marlboro 10,374 Mattapoisett 1,342 Maynard 3,032 Medford 61 Mendon 91 Middleboro 27 Milford 5,466 Millbury 1,924 Milton 8 Millville 1 Natick 7,255 Needham 5,431 New Bedford 37,202 Northbridge 2,209			Worcester	46,77		
Hopedale       359         Hopkinton       2,676         Hudson       5,849         Hyde Park       9,304         Kingston       1,778         Leicester       5         Marion       818         Marlboro       10,374         Mattapoisett       1,342         Maynard       3,032         Medford       61         Mendon       91         Middleboro       27         Milford       5,466         Millbury       1,924         Milton       8         Millville       1         Natick       7,255         Needham       5,431         New Bedford       37,202         Northboro       2,226         Northbridge       2,209		• • • • • • • • • • • • • • • • • • •				
Hopkinton         2,676           Hudson         5,849           Hyde Park         9,304           Kingston         1,778           Leicester         5           Marion         818           Marlboro         10,374           Mattapoisett         1,342           Maynard         3,032           Medford         61           Mendon         91           Middleboro         27           Milford         5,466           Millbury         1,924           Milton         8           Millville         1           Natick         7,255           Needham         5,431           New Bedford         37,202           Northboro         2,226           Northbridge         2,209	Holliston		COAC PARAMETER COAC P			
Hudson         5,849           Hyde Park         9,304           Kingston         1,778           Leicester         5           Marion         818           Marlboro         10,374           Mattapoisett         1,342           Maynard         3,032           Medford         61           Mendon         91           Middleboro         27           Milford         5,466           Millbury         1,924           Milton         8           Millville         1           Natick         7,255           Needham         5,431           New Bedford         37,202           Northboro         2,226           Northbridge         2,209	Hopedale		er worden			
Hyde Park       9,304         Kingston       1,778         Leicester       5         Marion       818         Marlboro       10,374         Mattapoisett       1,342         Maynard       3,032         Medford       61         Mendon       91         Middleboro       27         Milford       5,466         Millbury       1,924         Milton       8         Millville       1         Natick       7,255         Needham       5,431         New Bedford       37,202         Northboro       2,226         Northbridge       2,209	Hopkinton		407 1007 1007 1007 1007 1007 1007 1007 1			
Kingston       1,778         Leicester       5         Marion       818         Marlboro       10,374         Mattapoisett       1,342         Maynard       3,032         Medford       61         Mendon       91         Middleboro       27         Milford       5,466         Millbury       1,924         Milton       8         Millville       1         Natick       7,255         Needham       5,431         New Bedford       37,202         Northboro       2,226         Northbridge       2,209	Hudson					
Leicester         5           Marion         818           Marlboro         10,374           Mattapoisett         1,342           Maynard         3,032           Medford         61           Mendon         91           Middleboro         27           Milford         5,466           Millbury         1,924           Milton         8           Millville         1           Natick         7,255           Needham         5,431           New Bedford         37,202           Northboro         2,226           Northbridge         2,209	Hyde Park	9,304	Add Open to			
Leicester       5         Marion       818         Marlboro       10,374         Mattapoisett       1,342         Maynard       3,032         Medford       61         Mendon       91         Middleboro       27         Milford       5,466         Millbury       1,924         Milton       8         Millville       1         Natick       7,255         Needham       5,431         New Bedford       37,202         Northboro       2,226         Northbridge       2,209	Kingston	1,778	1 MANAGER			
Marlboro       10,374         Mattapoisett       1,342         Maynard       3,032         Medford       61         Mendon       91         Middleboro       27         Milford       5,466         Millbury       1,924         Milton       8         Millville       1         Natick       7,255         Needham       5,431         New Bedford       37,202         Northboro       2,226         Northbridge       2,209	Leicester	5	aller can red			
Mattapoisett       1,342         Maynard       3,032         Medford       61         Mendon       91         Middleboro       27         Milford       5,466         Millbury       1,924         Milton       8         Millville       1         Natick       7,255         Needham       5,431         New Bedford       37,202         Northboro       2,226         Northbridge       2,209	Marion	818	Approximate to			
Mattapoisett       1,342         Maynard       3,032         Medford       61         Mendon       91         Middleboro       27         Milford       5,466         Millbury       1,924         Milton       8         Millville       1         Natick       7,255         Needham       5,431         New Bedford       37,202         Northboro       2,226         Northbridge       2,209	Marlboro	10,374	No. of the second			
Maynard       3,032         Medford       61         Mendon       91         Middleboro       27         Milford       5,466         Millbury       1,924         Milton       8         Millville       1         Natick       7,255         Needham       5,431         New Bedford       37,202         Northboro       2,226         Northbridge       2,209			a service se			
Medford       61         Mendon       91         Middleboro       27         Milford       5,466         Millbury       1,924         Milton       8         Millville       1         Natick       7,255         Needham       5,431         New Bedford       37,202         Northboro       2,226         Northbridge       2,209	•		MacAnd Ma			
Mendon       91         Middleboro       27         Milford       5,466         Millbury       1,924         Milton       8         Millville       1         Natick       7,255         Needham       5,431         New Bedford       37,202         Northboro       2,226         Northbridge       2,209		1		•		
Middleboro         27           Milford         5,466           Millbury         1,924           Milton         8           Millville         1           Natick         7,255           Needham         5,431           New Bedford         37,202           Northboro         2,226           Northbridge         2,209		1	A Principle of the Control of the Co			
Milford       5,466         Millbury       1,924         Milton       8         Millville       1         Natick       7,255         Needham       5,431         New Bedford       37,202         Northboro       2,226         Northbridge       2,209						
Millbury       1,924         Milton       8         Millville       1         Natick       7,255         Needham       5,431         New Bedford       37,202         Northboro       2,226         Northbridge       2,209		k I	***			
Milton       8         Millville       1         Natick       7,255         Needham       5,431         New Bedford       37,202         Northboro       2,226         Northbridge       2,209						
Millville       1         Natick       7,255         Needham       5,431         New Bedford       37,202         Northboro       2,226         Northbridge       2,209	•	•				
Natick       7,255         Needham       5,431         New Bedford       37,202         Northboro       2,226         Northbridge       2,209	•	1		•		
Needham         5,431           New Bedford         37,202           Northboro         2,226           Northbridge         2,209		- 1	V)-manuer)-i-			
New Bedford37,202Northboro2,226Northbridge2,209			400			
Northboro 2,226 Northbridge 2,209						
Northbridge 2,209			Taken was			
			**			
	Northbridge	2,209	u www.			
TOTAL 277	a villa dell'i cilia estabata villa della Mali Pianana, addi arbanistich den della mar 1999 (della establishe	Angelet and Angele	TOTAL	277,85		

	Title of Account (a)	Balance Beginning of Year (b)	Balance   End of Year   (c)	Increase or (Decrease) (d)
. !		\$	\$	\$
1   2	UTILITY PLANT Utility Plant (101-107) P.13	684,659,889	l   729,941,732	!   45,281,844
į	OTHER RECEIVAND INVESTMENTS	<u></u>		
	OTHER PROPERTY AND INVESTMENTS  Nonutility Property (121) P.19	4,243,352	[   4,243,352	
	Investments in Associated Companies (123) P.20		.,	
6			6,000	(3,000
7	Special Funds (125,126,127,128) P.21	-	-	
8	Total Other Property and Investments	4,252,352	4,249,352	(3,000
9	CURRENT AND ACCRUED ASSETS	0.047.400	4 540 060	(407.20
10	Cash (131)	2,047,169	1,549,862   -	(497,307 
11   12	Working Funds (135)	- -	-	
13	· · · · · · · · · · · · · · · · · · ·	<u>-</u>	-	İ
14	Notes and Accounts Receivable (141,142,143) P.22	58,873,707	38,335,040	(20,538,66
	Receivables from Assoc. Companies (145,146) P.23		46,348,776	(326,870
	Material and Supplies (151-159,163,164) P.24	64,070,299	37,912,123	(26,158,17)
	Prepayments (165)	6,928,512	1,957,836	(4,970,67
	Interest and Dividends Receivable (171)	-		
	Accrued Utility Revenues (173,175)	23,494,283	25,424,229	1,929,94
	Misc. Current and Accrued Assets (174)	-	-	
22	Total Current and Accrued Assets	202,089,623	151,527,867	(50,561,75
23	DEFERRED DEBITS			20.04
24	Unamortized Debit Discount and Expense (181) P.26	440,211	502,828	62,61
	Extraordinary Property Losses (182) P.27	2,361		(2,36
27			-	(=,
28 j	Temporary Facilities (185)		·	
	Miscellaneous Deferred Debits (186) P.27		136,544,198	(25,853,60
	Matured Interest (240)		107.047.000	(05.700.04
31	Total Deferred Debits	162,840,371 	137,047,026	(25,793,34
31	CAPITAL STOCK DISCOUNT AND EXPENSE			
	Discount on Capital Stock (191) P.28	-	-	
33	Capital Stock Expense (192) P.28	-	•	
34	Total Capital Stock Discount and Expense	-	-	
1 35	REACQUIRED SECURITIES			
36	Reacquired Capital Stock (196)	-	<b>i</b> - i	
37	Reacquired Bonds (197)	-	-	
38   38	Total Reacquired Securities	-	-	
39	Total Assets and Other Debits	1,053,842,234	1,022,765,977	(31,076,25

 	COMPARATIVE BALANCE SH	HEET Liabilities and Othe	er Credits	
Line No.	Title of Account (a)	Balance Beginning of Year (b)	Balance End of Year (c)	l   increase   or (Decrease)   (d)
		\$	\$	\$
1	PROPRIETARY CAPITAL		1	
2	CAPITAL STOCK Common Stock Issued (201) P.29	71,425,000	71,425,000	   -
4	Preferred Stock Issued (204) P.29		-	i - i
5	Capital Stock Subscribed (202,205)		- 440 500 007	- [
6	Premium on Capital Stock (207) P.29	118,569,287	118,569,287 	-   
7	Total	189,994,287	189,994,287	- [ ] [
8	SURPLUS	1	1	
9	Other Paid-In Capital (208-211) P. 12		· •	- i
10	Earned Surplus (215,216) P. 12		151,981,261	9,046,172
11	Surplus Invested In Plant (217)	-		-   
12	Total	142,935,090	151,981,261	9,046,172
13	Total Proprietary Capital	332,929,377	341,975,549	9,046,172
14	LONG TERM DEBT			
15	Bonds (221) P.31		85,000,000	- i
16	Advances from Assoc. Companies (223) P.31		-	-
17	Other Long-Term Debt (224) P.31	 	-	-   
18	Total Long-Term Debt	85,000,000	85,000,000	-
19	CURRENT AND ACCRUED LIABILITIES	!		
20	Notes Payable (231) P.32		129,900,000   29,607,116	(16,400,000)   (5,400,073)
21   22	Accounts Payable (232)		1,173,978	(5,400,972)     (11,489,950)
23	Customer Deposits (235) P.80C		1,586,696	(90,442)
24			<u>-</u>	(0)
	Interest Accrued (237)		725,269	(157,775)
26   27	Dividends Declared (238)		-	- I
28	Matured Interest (240)	•	-	-
29	Tax Collections Payable (241)	553,171	368,493	(184,679)
30	Misc, Current and Accrued Liabilities (242) P.33	5,185,711	5,068,206	(117,505)   
31	Total Current and Accrued Liabilities	202,271,080	168,429,757	(33,841,323)
32	DEFERRED CREDITS	İ		i
33	Unamortized Premium on Debt (251) P.26		0.407.007	-
34	Customer Advances for Construction (252)		3,187,895 71,562,094	(10,780)   (32,188,420)
35	Other Deferred Credits (253) P.33	103,750,513   	71,302,094	(32,188,420)
36	Total Deferred Credits	106,949,188	74,749,989	(32,199,199)
37	RESERVES	j		
38	Reserves for Depreciation (254-256) P.13		249,562,656	16,656,328
39	Reserves for Amortization (257-259) P.13		12,998,356	1,808,298
40   41	Reserve for Uncollectible Accounts (260)		6,065,509 10,911,614	(1,263,037)   453,239
42	Reserve for Depreciation & Amortization of Nonutility Property (266).		(3,197)	-
43	Reserves for Deferred Federal Income Taxes (268)		73,075,745	8,263,266
44   	Total Reserves	326,692,589	352,610,682	25,918,093
45   46	CONTRIBUTIONS IN AID OF CONSTRUCTION Contributions in Aid of Construction (271) P. 36	-	-	-
47	Total Liabilities and Other Credits	<del></del>	1,022,765,977	(31,076,257)
47	Total Liabilities and Other Credits	1,000,042,204	1,022,100,511	(01,010,201)

#### STATEMENT OF INCOME FOR THE YEAR Increase or (Decrease) from Current Year Preceding Year Line Account (c) No. (a) (b) OPERATING INCOME Operating Revenues (400) P.43..... 475.991.977 (72, 197, 037)Operating Expenses: Operation Expense (401) P.42,47..... 379,784,970 (77,623,300)Maintenance Expense (402) P.42,47..... 9,588,277 453,323 5 Depreciation Expense (403) P.34..... 20,647,262 1,653,084 6 Amortization of Utility Plant (404 and 405)..... 2,105,550 (130,809)Amortization of Regulatory Debits (407.3)..... 4,400,960 (774,724)8 Amortization of Investment Tax Credit (406)..... (186,736) Ð 948,793 Taxes Other Than Income Taxes (408) P.49..... 13,569,496 1,180,253 Income Taxes (409) P.49..... 4,634,793 11 Provision for Deferred Fed. Inc. Taxes (410) P.36..... (739,478)8,263,266 200,000 Fed. Inc. Taxes Def. in Prior Yrs.-Cr. (411) P.36..... 13 442,807,837 (74,832,858)14 Total Operating Expenses..... 33,184,140 2,635,821 15 Net Operating Revenues..... Income from Utility Plant Leased to Others (412)-Net..... 16 Other Utility Operating Income (414) P.50..... 17 33,184,140 2,635,821 Total Utility Operating Income..... 18 OTHER INCOME 19 Income from Mdse. Job & Contract Work (415) P.51..... 20 176,747 74,623 Income from Nonutility Operations (417)..... 21 Nonoperating Rental Income (418)..... 257,844 (1,562)Interest and Dividend Income (419)..... 89,691 (2,165)23 10,254 (4,739,441)24 Miscellaneous Nonoperating Income (421)..... 25 Total Other Income..... 534.537 (4,668,545)33,718,676 (2,032,724)26 Total Income..... MISCELLANEOUS INCOME DEDUCTIONS 27 Miscellaneous Amortization (425)..... 28 336,887 (238, 112)Other Income Deductions (426)..... 336,887 (238, 112)30 Total Income Deductions..... 33,381,789 (1,794,612)Income Before Interest Charges..... 31 32 INTEREST CHARGES Interest on Long-Term Debt (427) P.31... 6,736,000 33 Amortization of Debt Disc. & Expense (428) P.26. 34,480 Amortization of Prem. on Debt-Credit (429) P.26..... Int. on Debt to Associated Companies (430) P.32..... 429,082 (2,403,814)36 ..... 1,197,199 361.951 37 Other Interest Expense (431)..... Interest Charged to Construction-Credit (432)..... (61,145) 71,308 38 8,335,616 (1,970,555)39 Total Interest Charges..... 25,046,172 175,943 40 **EARNED SURPLUS** 41 Unappropriated Earned Surplus (at beginning of period) (216)..... 142,935,090 8,870,229 25,046,172 175,943 43 Balance Transferred from Income (433)..... Miscellaneous Credits to Surplus (434)..... Miscellaneous Debits to Surplus (435)..... 45 46 Appropriations of Surplus (436)..... 25,046,172 175,943 47 Net Additions of Earned Surplus..... Dividends Declared-Preferred Stock (437)..... 49 Dividends Declared-Common Stock (438)..... 16,000,000 151,981,262 9,046,172 Unappropriated Earned Surplus (at end of period) (216)..... 50

#### STATEMENT OF EARNED SURPLUS (Accounts 215-216)

- 1. Report in this schedule an accounting for changes in appropriated and unappropriated earned surplus for the year.
- 2. Each credit and debit during the year should be identified as to the surplus account in which included (Accounts 433-438 inclusive) and the contra primary account affected shown. Minor items may be grouped by classes; however, the number of items in each group should be shown.
- 3. For each reservation or appropriation of earned surplus state the purpose, amount, and in the case of reservations, the reserve account credited.

Explain in a footnote the basis for determining the amount reserved or appropriated and if such reservation or appropriation is to be recurrent, state the number and annual payments to be reserved or appropriated as well as the totals eventually to be accumulated.

- 4. Dividends should be shown for each class and series of capital stock. Show amounts of dividends per share.
- 5. List credits first; then debits.

		Contra	1
			1
		Primary	!
ì		Account	1
	lto on	Affected	Amount
Line	Item		
No.	(a)	(b)	(c)
		1	l
		1	\$
1	UNAPPROPRIATED EARNED SURPLUS (Account 216)	i	ì
		;	142.025.000
2	Balance-Beginning of Year	1	142,935,090
3		1	1
4		1	1
			i
5		•	!
6		1	1
7		1	
8	·	i	1
		i	i I
9		!	!
10		Į.	ļ.
11		1 .	
12		i	
	· ·	1	T \$
13		!	!
14	Credits:		
15		433	25,046,172
		i	i
16		!	1
17		I	
18 !	Debits:	1	i
19		131	16,000,000
		1	1
20		!	1
21		I	1
22		1	1
	01/09 -2,857,000 shares at \$5.60 per share	İ	1
		i	i
24		!	] }
25		I	1
26			
1		1	1
		1	1
27	Balance - end of year	i	151,981,262
2,	balance - one or your	i	i
		<u> </u>	1
			1
28		•	<b>j</b> \$
29	State balance and purpose of each appropriated earned surplus amount at end		1
30 ไ	of year and give accounting entries for any applications of appropriated earned		1
			i
	surplus during the year.		1
32			1
33	NONE		1
34			1
			i
35			!
36			ļ.
37			1
38			1
		•	i
39			! .
40			1
41			!
42			İ
			}
43			! `
44			1
45			1
46			İ
			1
47			!
48			1
49			1
			1
			<del></del>

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# SUMMARY OF UTILITY PLANT AND RESERVES FOR DEPRECIATION AND AMORTIZATION

		SUMMARY OF UTI	LITY PLANT AND R	ESERVES FOR DEF	PRECIATION AND A	MORTIZATION	
Line   No.	Item (a)	Total   (b)	Electric   (c)	Gas   (d)	(e)	(f)	
<del></del>	UTILITY PLANT:	\$	\$	\$	\$	\$	\$
2   3   4	101 Plant in Service (Classified)	711,612,259   711,612,259   10,189,393	]   	   711,612,259   10,189,393 			 
- 5   - 5   - 1	   Total P. 18    1	721,801,652	0	721,801,652	0	0	. 0
6   7   8	:	     8,140,080	; ; !	 			  - 
j 9 j	Total Utility Plant	729,941,732		729,941,732	0	0	0
10   10           11	DEPRECIATION AND AMORTIZATION						<del></del>
12   13	254 Depreciation P. 34	249,562,656   12,998,356	<u> </u> 	249,562,656   12,998,356	ļ	İ	
   14 	Total, in Service	262,561,012	0	262,561,012	0	0	0
15	Leased to Others:	ļ	i	i	į	į	Ì
16   17	255 Depreciation	<u></u>			 	 	 
18	Total, Leased to Others	0	0	0	0	0	0
19		!	ļ	!	ļ	ļ	
20   21	256 Depreciation	 			.   		
22	Total, Held for Future Use	0 i	0	0	0	0	0
23	Total Reserves for Depreciation   and Amortization	   262,561,012	0	   262,561,012	) 0	0   0	0
				)   		,	 
 		 	   	·   	 		
     			   		ļ		 
,     	·				, ,		
     		   	1 1 1		;   	İ	
   		 		] ] 	 	   	 
 			]   	   	   	ļ	
		! 	 		! !	   	
		!					 

BLANK PAGE NEXT PAGE IS 17 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 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).

Line No.	   Account     (a)	Balance   Beginning   of Year   (b)	Additions   (c)	Retirements (d)	Adjustments   (e)	 	Balance End of Year (g)
1	1. INTANGIBLE PLANT		\$	\$	\$	\$	\$
3	301 Organization    303 Miscellaneous Intangible Plant	10,189,900	67,476	294,836	(4,584)	 	9,957,955
4	Total Intangible Plant	10,189,900	67,476	294,836	(4,584)	0	9,957,955
5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	2. PRODUCTION PLANT   Manufactured Gas Production Plant						
21 22 23 24 25 26	Total Manufactured Gas   Production Plant	0	0	0	0	0	0
27	Total Storage Plant	0	0	0	0	0	0

		Balance E Beginning I	- <del> </del>	· <del></del>	- <del> </del>		Balance
Line I	Account I	of Year	Additions I	Retirements	Adjustments I	Transfers I	End of Year
No.	(a) I	(g)	(c)	(d)	(e)	(f)	(g)
1	4. TRANSMISSION AND	\$ 1	\$ 1	\$ 1	\$	\$	\$
i	DISTRIBUTION PLANT	i	i	i	i	· i	•
· 2	365.1 Land and Land Rights	750,723	(6,000)		i	ì	744,723
3 j	365.2 Rights of Way	253,643	(-,,	i	i	ì	253,643
4 j	366 Structures and Improvements	3,629,784	51,397	1,420 İ	i	(11,730)	3,668,030
5	367 Mains	302,034,888	26,285,038	599,339	İ	(69,663) [	327,650,925
6	368 Compressor Station Equipment	· · · o i	i	į		,,, <u>i</u>	(
7	369 Measuring and Regulating	0 j	i	į	į	i	Ċ
ĺ	Station Equipment	23,757,194	2,310,022	166,922	i	i	25,900,294
8	380 Services	228,712,739	12,977,335	841,541	i	69,663 j	240,918,197
9	381 Meters	30,093,562	761,106	476,130	i	i	30,378,538
10	382 Meter Installations	38,610,996	4,578,166	369,221	į	i	42,819,941
11	383 House Regulators	673,956	i		i	i	673,956
12	386 Other Property on Cust's Prem	0	i	i	į	i	. (
13	387 Other Equipment	2,803,134	933,813	218,801	į	į	3,518,146
14	Total Transmission and	631,320,618	47,890,877	2,673,373	0	(11,730)	676,526,393
1	Distribution Plant						
15	5. GENERAL PLANT	· ·	İ	İ	j	i	
16	389 Land and Land Rights	1,068,698	1 j	48,187	Ì	i	1,020,512
17	390 Structures and Improvements	20,539,714	124,347	33,749	İ	11,730 j	20,642,042
18	391 Office Furniture and Equipment	5,747,311	478,662	31,725	1	i	6,194,248
19	392 Transportation Equipment	0	1	İ	i	į	(
20	393 Stores Equipment	422,522	73,566	I	İ	i	496,087
21	394 Tools, Shop, and Garage Eqpt	426,651	206,017	6,268	İ	į	626,400
22	.395 Laboratory Equipment	21,852		21,853	ĺ	į	. (
23	396 Power Operated Equipment	561	Ì	İ	İ	į	564
24	397 Communication Equipment	5,037,616	1,258,352	İ	į	i	6,295,968
25	398 Miscellaneous Equipment	44,416	i	2,930	i	İ	41,486
26	399 Other Tangible Property	0	ļ	į			
27	Total General Plant	33,309,340	2,140,944	144,711	0	11,730	35,317,303
28	Total Gas Plant in Service	674,819,858	50,099,297	3,112,920	(4,584)	0	721,801,652
29 I	   104 Utility Plant Leased to Others	0					
30	105 Property Held for Future Use	0 1	 	i i		1	(
31	107 Construction Work in Progress	9,840,030	(1,699,950)		  -		8,140,086
į	İ						
32	Total Utility Plant - Gas	684,659,888	48,399,347	3,112,920	(4,584)	0	729,941,732

UTILITY PLANT - GAS (Continued)

Note: Completed Construction Not Classified, Account 106, shall be classified in this schedule according to prescribed accounts, on an estimated basis if necessary, and the entries included in column (c). Also to be included in column (c) are entries for reversals of tentative distribution of prior year reported in column (c). Likewise, if the respondent has a significant amount of plant retirements which have not been classified to primary accounts at the end of the year, a tentative distribution of such retirements on an estimated basis with appropriate contra entry to the Depreciation Reserve Account, shall be included in column (d). Include also in column (d) reversals of tentative distributions of prior year of unclassified retirements. Attach an insert page showing the account distributions of these tentative classifications in columns (c) and (d) including the reversals of the prior years tentative account distributions of these amounts. Careful observance of the above instructions and the texts of Accounts 101 and 106 will avoid serious omissions of the reported amount of respondent's plant actually in service at end of year.

# NONUTILITY PROPERTY (ACCOUNT 121)

Give particulars of all investments of the respondent in physical property not devoted to utility operation.

Line No.	Description and Location (a)	Book Value   At End of Year   (b)	Revenue for the Year (c)	Expense for the yar (d)	Net Revenue for the Year (e)
1 2	Land - 15,378 sq. ft (1904) Fence (1980 & 1990)				
3 4 5	Southbridge Street Worcester	12,577	12,000   12,000	1,200	10,800
6   7	Land - 453,546 sq. ft (1868 - 1983) Quinsigamond Avenue		: !		
8   9	Worcester	172,268	ļ	33,072	(33,072)
10		į į	į		
11   12   13   14	Land - 690,805,334 sq. ft (1971 - 1993)   Wilson St   Hopkinton	1,065,004	     165,300 		165,300
15   16   17	Land - 6,600 sq. ft (1991) Kruger Road Hopkinton	       19,077	   		0
18   19   20	Land - 736,164 sq. ft. (1894 - 1925) Main Street		   !	 	//·
21   22   23	Milford Land - Lot 1, 31.54 acres; Lot 2, 17,283 sq. ft (1996)	1,982   	. <b>!</b> !	19,668     	(19,668)
24   25   26	Peckham Road Acushnet	   86,237   	   	]   	0
27   28   29   30	Land 27,700 sq. ft. (1997) Improvements (1997) Front Street (Pole Yar) New Bedford	       102,750			0
31   32   33	Land - 58,436 sq. ft. (1997) Improvements (1997)		ļ	 	
34   35   36	Front Street (Parking) New Bedford	81,887     81,887	25,872   	26,988   	(1,116)
37   38   39	Land - 212.93 acres (2000) Peckham Road Keene Road Acushnet		135,600	.     	135,600
40   41   42	Land - 10.7 acres (2006) Easement		   	   	
43   44   45	Plymouth	8,993.50	 	   	0
46   47				 	
48   49   50			 		
50   51   52   53				     	٠.
j	TOTALS	4,243,352	338,772	80,928	257,844

# INVESTMENTS (ACCOUNTS 123, 124, 136)

notes, etc. held by the respondent at the end of the year. st thereunder the information called for.

Description of Security Held by Respondent (a)		Amount (b)
Account 124:		
Massachusetts Business Development Corporation 900 shares - common stock		6,
·		
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	1	
	į	
	TOTAL	6

# SPECIAL FUNDS (Account 125, 126, 127, 128)

(Sinking Funds Depreciation Fund, Amortization Fund-Federal, Other Special Funds)

Report below the balance at end of year of each special fund maintained during year. Identify each fund as to account in which included Indicate nature of any fund included in Account 128, other Special Funds.

ne o.	Name of fund and Trustee if Any   (a) 			Balance End of Year (b)
ne D.	Name of Company (a)	   End of Year   (b)	   Rate   (c)	   Amount   (d)
1	Account 126 - Depreciation Funds	<del> </del>		\$
2 3 4 5 6 7 8		 		
9 10 11 12 13 14 15		 		
16 17 18 19	·	 	     TOTAL	NONE
20 21 22 23 24 25 26	1. Report below the amount of special deposits by classes at end of year.			Balance End of Year (b)
27 28 29 30	Interest Special Deposits (Account 132)			
31 32 33 34	Other Special Deposits (Account 134):  (specify purpose of each other special deposit)	     		
35 36 37	 			
38 39 40 41 42 43		 		
39 40 41 42		         		

# NOTES RECEIVABLE (Account 141)

- Give the particulars called for below concerning notes receivable at the end of year.
- 2. Give particulars of any note pledged or discounted.
- 3. Minor items may be grouped by classes, showing number of such items.
- Designate any note the maker of which is a director, officer or other employee.

Line   No.	Name of Maker and Purpose for Which Received (a)	Date of Issue (b)	Date of Maturity (c)	Interest Rate (d)	Amount End of Year (e)
1	NONE		     	 	\$   
3   4			i 1	i !	 
5   6   7	•	   	#	   	<b> </b> 
8 j 9 j		į Į	j 	<u> </u> 	 
10   11   12		! ! !	 	 	 
13   14		 	 	 	
15   16   17		   	   	 	} 
1.				TOTAL	NONE

#### ACCOUNTS RECEIVABLE (Accounts 142, 143)

- Give the particulars called for below concerning accounts receivable at end of year.
- 2. Designate any account included in Account 143 in excess of \$5,000.

Line No.	Description (a)				Amou	nt End of Year (b)
	<u>-</u>	<del></del>			!	·
23	l   Customers (Account 142):		! 	1 .	İ	
24	Electric		1	Ì	\$	-
25	Gas (excludes Unbilled Revenue)	. 1	1	]	1	37,385,542
26	Other Electric and Gas Utilities	Ì	1	1	1	=
27	Other Accounts Receivable (Account 143):	ĺ	i '	1	1	-
28	Officers and employees	i i	Ì	İ	İ	-
29	Reimbursable maintenance & construction	İ	Ì	Ì	1	133,800
30	Miscellaneous (group and describe by classes):	İ	İ	İ	İ	
31		ĺ	İ	i	i	
32	FEENEY BROS	İ	İ	i	i	6,318
33	MASS HWY	i	i	i	i	147,571
34	MASS INSTITUTE OF TECHNOLOGY	i	i	į	i	90,412
35	RHWHITE	í '	i	i	i	5,987
36	SPECTRA ENERGY	ĺ	i	i	i	32,781
37	SPS NEW ENGLAND, INC	i	i	į	i	42,111
	UPSCO	i	i	ì	i	17,646
	A.F. AMORELLO & SONS	i	i	į	i	7,058
	BELLA CONSTRUCTION CO	i	i	i	i	13,399
41	DEFELICE CORP				i	14,171
	J F WHITE CONTRACTING CO	i	i	i	i	11,707
	J.R.D., INC.	i	! [	i	i	9,447
44	MANUEL R PAVAO CONTRACTOR	i	i	i	i	5,145
45	MURRAY PAVING	i	i	i	i .	5,321
46	NATIONAL GRID		i İ	i	i	6,470
47	NEW ENGLAND CONCRETE INC		1 !	i	;	7,966
48	NITTI CONSTRUCTION	i	i	i	:	14,650
49	SOUTH SHORE UTILITY	Ì	i	i	ì	5,635
50	STEPHEN W MULLEN	i	ı İ	i		5,075
	OTAL TRAIT IT ITIOMEMIT	i		i	i	5,015
1	Sundries	I	l		ļ	366,829
1	Gundaea			TOTAL	\$	38,335,040

#### RECEIVABLES FROM ASSOCIATED COMPANIES (Accounts 145,146)

- 1. Report particulars of notes and accounts receivable from associated companies at end of year.
- 2. Provide separate headings and totals for Account 145, Notes Receivable from Associated Companies, and 146, Accounts Receivable from Associated Companies, in addition to a total for the combined accounts.
- 3. For notes receivable list each note separately and state purpose for which received. Show also in column (a) date of note and date of maturity.
- 4. If any note was received in satisfaction of an open account, state the period covered by such open account.
- 5. Include in column (d) interest recorded as income during the year, including interest on accounts and notes held any time during the year.
- 6. Give particulars of any notes pledged or discounted, also of any collateral held as guarantee of payment of any note or account.

			Interest for Year		
Line   No.	Name of Company (a)	Amount   End of Year   (b)	Rate (c)	   Amount   (d)	
1	Account 146:	\$		\$ 	
	NSTAR Electric Company	2,894,946		NONE	
	NSTAR Electric & Gas Company	43,445,783		   NONE	
6 7	NSTAR			NONE	
8 9				<u> </u>	
10 11				 	
12 13				 	
14 15				 	
16 17		į į		; 	
18 19		į		 	
20 21				!   	
22		į		   	
24				1	
25 26				   	
27 28				 	
29 30				[ ]	
31 32					
33 34				<b> </b> 	
35 36			,		
37 38				 	
39 40				 	
41 42				 	
43 44	TOTALS	46,348,776		NONE	

# MATERIAL AND SUPPLIES (ACCOUNTS 151-159,163) Summary Per Balance Sheet

Line No.	 	Account (a)		   Electric   (b)	   Gas   (c)
1					16,758,254
2	, , , ,				
3	,				!   1,304,517
5		•		•	
6					İ
7					19,849,352
8 9					! !
10	•	•		•	
11	i ` `				· · · · · · · · · · · · · · · · · · ·
12		\$	37,912,123		37,912,123
13 14					 
15					
16	<u>.</u> "			į	
17					
18 19					 
20					
21				į	į
22	•				
23 24					] ]
25					
26			•	į į	į
27					
28   29				i i	] 
30					
31				į i	İ
32				!	
33   34				I	 
35					'
36				į	İ
37				ļ	
38   39				1 '	 
40	•			i	i
41				j	i i
42				!	!
43   44			*	] 	; ;
45	· ·			,   	 
46				į	·
47	<u> </u>		•		!
48   49				ļ	] 
49					L

- 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.

	1		Kinds of Fuel a	and Oil	
Line	 	   Total   Cost	Liquefied Natural Gas (I	MCF) - Acct 164	
No.	(a)	(b)	Quantity (c)	Cost (d)	
1 2 3	On Hand Beginning of Year Received During Year	\$62,540,065   47,579,677	2,769,362   2,426,570	\$32,696,052   12,339,900	
4	 		5,195,932	45,035,951	
5 6 7 8 9	From Storage for Distribution to		1,715,689   705,903   50,963	17,826,356   6,975,366   384,878   -	
10 11		395,740     26,051,849	-   -	-   -	
12	TOTAL DISPOSED OF	73,512,135	2,472,555	25,186,599	
13	BALANCE END OF YEAR	\$36,607,606	2,723,377	\$19,849,352	
		<u> </u>	Natural Gas in Storage -	(Acct 151)	
	 	Algonq		Tennesse Inventory (MM	
Line No.	Item (g)	Quantity (h)	Cost (i)	Quantity (j)	Cost (k)
14 15 16	Received During Year	2,037,495     4,602,813	\$20,284,397   22,948,593	984,706   2,511,045	\$9,559,616 12,291,185
17	   TOTAL	6,640,308	43,232,989	3,495,751	21,850,801
18 19	, , ,				
20 21 22	Customers Fuel Gas	1,675,978     23,417     2,934,495	14,986,992   206,213   16,529,964	780,515   21,467   1,756,017	6,890,955 189,526 9,521,885
23		4,633,890			\$,521,065 \$16,602,367
24		2,006,418	\$11,509,820	937,752	\$5,248,434

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

#### UNAMORTIZED DEBT DISCOUNT AND EXPENSE AND UNAMORTIZED PREMIUM ON DEBT (Accounts 181, 251)

- Report under separate subheadings for Unamortized
   Debt Discount and Expense and Unamortized Premium on
   Debt, particularly of discount and expense or premium
   applicable to each class and series of long-term
   debt.
- 2. Show premium amounts by enclosure in parentheses.
- 3. In column (b) show the principal amount of bonds or other long-term debt originally issued.
- In column (c) show the discount and expense or premium with respect to the amount of bonds or other long-term debt originally issued.
- 5. Furnish particulars regarding the treatment of unamortized debt discount and expense or premium, redemption premiums, and redemption expenses associated with issues redeemed during the year, also, date of the Department's authorization of treatment other than as specified by the Uniform System of

Acccounts.

- 6. Set out separately and identify undisposed amounts applicable to issues which were redeemed in prior years.
- 7. Explain any debits and credits other than amortization debited to Account 428, Amortization of Debt Discount or Expense, or credited to Account 429, Amortization of Premium on Debt Credit.

'		Principal Amount of Securities to which Discount and Expenses or	Total Discount   and Expense or	Amortizat	ion Period	 	Debits		 
! !	Designation of Long-Term Debt	Premium Minus	Net Premium	_ !	_	Beginning	During	Credits During	End of
Line     No.		Expense,Relates   (Omit Cents)	(Omit Cents)	From	l To	of Year	Year	Year	Year
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1	Account 181								
2		1	1		· ·				1
4	Series J Bonds 9.95%	25,000,000		12-01-90	12-01-20	86,913		7,243	
5	Series K Bonds 7.11%	35,000,000		12-30-93	12-30-33	176,879		7,075	
7	Series M Bonds 7.04%	25,000,000	399,897	09-26-97	09-30-17	176,419		20,162	
8     9	Series N Bonds 4.46% (A)					. 0	97,097		97,097
1 10	<b>1</b>					1	ļ	<b>j</b>	
111			 		! 	 	l I	 	]
12		85,000,000	854,965		! 	440,211	97,097	34,480	502,828
13		=====================================	=======================================		i I	=====================================	=========	=============	=====================================
14			i		i	i			i
15	•	j	i		İ	i			i i
16	l	İ	İ			İ		İ	i i
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18						1	1		
19					1	1			1
20			!		ļ			]	! !
21						!		!	!
22					 		] 1		ļ
23	 				 	1	] I	1	} !
ا <b>ـــــ</b> ا	(A) On January 14, 2010 NICTAR C	·	! — <u>———</u> !			1		l	1 1

(A) On January 14, 2010, NSTAR Gas entered into a \$125 million Bond Purchase Agreement with private investors on a 10-year First Mortgage Bond series at a coupon rate of 4.46%

# EXTRAORDINARY PROPERTY LOSSES (Account 182)

- Report below particulars concerning the accounting for extraordinary property losses.
   In column (a) describe the property abandoned or extraordinary loss suffered, date of abandonment or loss, date of Department authorization of use of Account 182, and period over which amortization is being made.

			 	   Written o	off During Year	] 
Line No.	Description of Property Loss or Damage . (a)	Total Amount of Loss (b)	Previously Written Off (c)	Account   Charged   (d)	Amount (e)	Balance   End of Year   (f)
	I		ļ	!!		
1 2	<u> </u> 	}	i I	]		! 
j 3		j	i	i i		į į
4	1		1	] [		 
7	 		i	ii		ll
į	TOTALS		i	i		NONE

# MISCELLANEOUS DEFERRED DEBITS (Account 186)

- Report below the particulars called for concerning miscellaneous deferred debits.
   For any deferred debit being amortized show period of amortization.
   Minor items may be grouped by classes, showing number of such items.

		   Balance		i I	Credits	
Line No.	Description (a)	Beginning of Year (b)	Debits (c)	Account Charged (d)	Amount (e)	Balance End of Year (f)
6	Billing Work in Progress	5,901	14,338	143	14,070	6,168
7 8 9	, ,	20,930,773	1,518,696	814/426 131	1,690,580 105,236	20,653,654
10   11   12	Regulatory Assets - Postretirement Benefits	8,042,507		   926   	1,959,530	6,082,977
13   14		87,446,062		407	2,851,512	84,594,550
15   16	Cost to Achieve (C)	1,549,464		407	1,549,464	0
17   18		j 150,445 j	17,182,457	926/485/456   	4,642,680	12,690,221
19	Deferred CGAC bad debt costs	4,796,578	7,490,845	175 i	8,348,730	3,938,693
21	Deferred Regulatory proceeding	359,704		928 j	98,004	261,700
23 24	SFAS 133 Above Market Costs	32,875,584	693,246	253	31,913,645   	1,655,185
25   26	Regulatory Assets - ARO	6,114,440     -	403,860	230/108   	- j	6,518,300
27 28	Deferred ASP Costs (D)	126,340	7,615	921   	48,616   !	85,339
29   30   31	Deferred Lease Syndication Costs (E)	- I   	57,410			57,410
	(A) Amortized over a seven-year period per DPU#89-161	i i		j 	. j	
İ	(B) Amortized over a forty-year period (C) Amortized over a ten-year period				 	
1	(D) Amortized over a five-year period	1 1		l l	I	
ļ	(E) Amortized over a nine-year period	!!		!!	<u>!</u>	
1	TOTALS	162,397,797	27,368,467		53,222,067	136,544,198

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Annual report of.....

#### CAPITAL STOCK AND PREMIUM (Account 201, 204, and 207)

- Report below the particulares called for concerning common and perferred stock at end of year, distinguishing separate series of any general class. Show totals separately for common and preferred stock.
- Entries in column (b) should represent the number of shares authorized by the Department.
- Give particulars concerning shares of any class and series of stock authorized to be issued by the Department which have not yet been issued.
- 4. The designation of each class of preferred stock should show the dividend rate and whether the dividends are cumulative or noncumulative.
- State if any capital stock which has been nominally issued is nominally outstanding at end of year.
- Give particulars of any nominally issued capital stock, reacquired stock, or stock in sinking and other funds which is pledged, stating name of pledgee and purpose of pledge.

		Number   of Shares	Per   Value   per	Amount   Authorized		nding per Balance Sheet   Premium at   End of Year	
Line	Class and Series of Stock	Authorized	Share [		Shares	Amount	1
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g) [
	Account 201 and 207	I					
2   3	Common Stock	2,857,000	\$25.00	\$71,425,000	2,857,000	\$71,425,000	\$118,569,287   ************************************
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j 6 j j. 7 j	į	į	;   		i	1	
8 9 9		j	·		İ	į	
10	ļ	İ	İ		į	į	İ
12     13	!		į	 	i	ļ	į
14     15			į	 	i		İ
16     17				 			!
18     19		 	 	 		į	1
20     21	1	. [	 	 		! !	!
22   23							
24	TOTALS	2,857,000	\$25.00	\$71,425,000	2,857,000	\$71,425,000	\$118,569,287

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#### LONG TERM DEBT (Accounts 221,223-224)

Report by balance sheet accounts particulars concerning long-term debt in Accounts 221, Bonds; 223 Advances from Associated Companies; and 224, Other Long-Term Debt.

Line	Class and Series of Obligation (a)	Date of Issue (b)	Date of Maturity (c)	Amount · Authorized (d)	Amount Actually Outstanding at End of Year (e)	Interest Provisions Rate per Cent (f)	Dates Due (g)	Interest   Accrued   During Year,   Charged to   Income   (h)	Interest   Paid   During Year   (i)
i	Account 221								
1								!!!	ļ.
2   3		l 12-01-90 l	12-01-20	   25,000,000	25,000,000	   9.95%	NOTE (1)	   2,487,500	l 2,487,500 j
4	<u>:</u>	12-30-93	12-30-33	35,000,000					2,488,500
5		09-26-97	09-30-17	25,000,000			. ,	1,760,000	1,760,000
j 6		j i		.,,	,,			i .,,. i	.,,.
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10		!				!		ļ	ļ
11   12								i i	ļ
1 13		[				 		) 1	-
14		1				1		) 1 i	<u> </u>
1 15		i						i	ì
16	•	j		i		i		i i	i
17	(2) June and December			İ		ĺ	j	i i	· i
18		!		l i		1		l i	j
19	•					}		] 1	1
20			TOTAL C	05.000.000	05.000.000			0.700.655	
ļ		1	TOTALS	85,000,000	85,000,000	i		6,736,000	6,736,000

For issues of long-term debt made during current year state purpose for which issued, date of issue, Department authorization date and D.P.U. #.

# NOTES PAYABLE (Account 231) Report the particulars indicated concerning notes payable at end of year.

Line   No.	 	Date of Note (b)	Date of	Int. Rate (d)	Balance End of Year (e)
	Account 231		i i		\$
1		•			1
2	1		I		
3	1		I		
4			l į		ļ
5			ļ ļ		ļ
6			!!!		!
7		•	!!!		!
8			!!!		
9	,		!!!		
10 [			!		
11					 
12	·		; ;		i I
13   14		4	i   i		 
15			! ! !		! 
16			;		j I
17			i .		
18			i		i
19			i i		İ
20			i i	· .	i
21			TOTAL		NONE
			i i .		j

# PAYABLES TO ASSOCIATED COMPANIES (Accounts 233, 234)

Report particulars of notes and accounts payable to associated companies at end of year.

				Interest f	or Year
Line No.	Name of Company (a)		Amount End of Year (b)	Rate (c)	   Amount   (d)
22 23 24	Account 233 NSTAR		\$ 129,900,000	(A)	\$ 429,082
25 26 27 28 29	Account 234				 
30   31   32   33	Hopkington LNG Operating Expenses		1,173,978		       
32   33   34   35   36					       
37   38   39   40					 
41   42   43   44   45	(A) Based on NSTAR Short-term borrowing rate				       
46   47		TOTALS	131,073,978		 

#### MISCELLANEOUS CURRENT AND ACCRUED LIABILITIES (Account 242)

- 1. Report the amount and description of other current and accrued liabilities at end of year.
- 2. Minor items may be grouped under appropriate title.

0.00

Line No.		Item   (a)	† 	j J	 	Amount (b)
1 2 3 4	Refunds from Pipeline Suppliers due Customers Self-Insurance Liability Deferred Home Heating Protection Plan Revenues Meter Installation Costs					690,382 601,659 2,934,624 809,717
5 6	Other 	  -		] [	] ]	31,824 
7		į	į	į		
8 9		 		1 		
10		į	į	į		
12 13		 	1	] ]		
14			į	į	į	
15 16		ļ Ī		] [		
17			į	į		
18 19		[ ]	1	1	] 	
20		İ	İ	i	TOTAL	5,068,206

# OTHER DEFERRED CREDITS (Account 253)

- Report below the particulars called for concerning other deferred credits.
   For any deferred credits being amortized show the period of amortization.
   Minor items may be grouped by classes. Show number of items.

   			   Debits			 
     	Description of Other Deferred Credit	Balance Beginning of Year	Account     Credited	Amount	Credits	Balance   End of Year
Line   No.	(a)	(b)	(c)	(d)	(e)	(f)
20 21 22	Unamortized ITC 1962-1993 (A) FAS #109 Liability	3,358,874 1,135,832	406     409/236/186   	186,736	158,353	3,172,138 1,294,185
23 24 25	FAS #133 Above Mkt cost liab	32,875,584	   182	31,220,399   31,220,399		
26 27 28	FAS #109 Goodwill ADIT- Federal FAS #109 Goodwill ADIT- Mass	28,616,615 5,684,094	410 410	933,156   185,352	- -	27,683,459 5,498,742
29	Post Retirement Liability	5,838,462	926	991,811		4,846,651
31 32 33	Customer Contribution	3,792,203	409/131 /107   	230,599   	179,675	3,741,279   
34 35	Environmental Clean Up Costs-MGP	13,260,000	   186   	i 1	774,000	14,034,000
36 37	Gain on Sale of Property	1,855,420	495   	341,219   		1,514,201
38 39	Sale of Property Clearing 	(228,764)	j j	22,165	355,828	104,899
40	Regulatory Commission Expense	233,282	928	505,825   	576,038	303,495   -
42 43	ARO Liability	6,636,891	182 /107   	 	384,948   	7,021,839
44   45   46   47	Leased appliance business	692,021	131   			692,021   
48	(A) Amortization is based on the estimated useful life	of the property subject t	to the investment ta	ax credit.	İ	
<u> </u>	TOTALS	103,750,514	 	34,617,262	2,428,842	71,562,094

15 | 16 |

18 19 |

20 j 21 I 22 | 23

#### RESERVE FOR DEPRECIATION OF UTILITY PLANT IN SERVICE (Account 254)

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 end of the year.

ine	İ	Electric	Gas	Total
lo.	(a)	(b)	(c)	(d)
1	Balance at beginning of year			232,906,329
2	Credits to Depreciation Reserve during year:	······························· [		
3	Account 403 Depreciation	· į	SAME	20,647,262
4	Other accounts - Leased Appliances	ļ	AS .	ļ -
5		ļ		
6	TOTAL CREDITS DURING YEAR	1		20,647,262
7	Note the second for Black Buffer &			
8 9	Net Charges for Plant Retired:  Book Cost of Plant Retired	į.	TOTAL	2.818.084
10	Cost of Removal		TOTAL	1,239,950
11		i		(48,187)
12	Asset Retirement Obligation(Credit)	i		(18,912)
13	,	į		
	NET CHARGES DURING YEAR			3,990,935
14	Balance December 31	 	***************************************	249,562,656

# METHOD OF DETERMINATION 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.

Depreciation is provided using the straight-line method at rates intended to amortize the original cost of properties over their estimated economic lives. The depreciation percent based on the useful lives of the average cost of depreciable property in use at the beginning and end of the year is 3.13%.

17 | Straight-line depreciation for leased appliances is based on their estimated lives.

Estimated depreciation claimed for Federal Tax purposes is \$48,208,190

#### DIVIDENDS DECLARED DURING THE YEAR (Accounts 437,438)

Give particulars of dividends declared on each class of stock during the year, and charged to Earned Surplus. This schedule shall include only dividends that have been declared by the Board of Directors during the fiscal year.

	 	     Rate Per C	ent	Amount of Capital Stock On	     Amount of	Date	
i	on Which Dividend was Declared	i		_   Which Dividend	Dividend		]
Line		Regular	Extra	Was Declared		Declared	Payable
No.	(a)	(b)	(c)	(d)	(e)		
i				_1 1 .			
24	Account 438						}
25	Common Stock	5.60		2,857,000	16,000,000	01/24/09	02/02/09
26					1		
27	İ				]		
28							
29					1		
30		1			}		
31					1		
32	1			-			
33	TOTALS	5.60		1	16,000,000 }		
34		ll		_     .			l
35	Dividend rates on Common Stock and Pr	emium					

36 | Dividend rates on Common Stock, Premium and Surplus

#### OPERATING RESERVES (Accounts 261, 262, 263, 264, 265)

- 1. Report below an analysis of the change during the year for each of the above-named reserves.
- 2. Show name of reserve and account number, balance beginning of year, credits, debits, and balance at end of year. Credit amounts should be shown in black, debit amounts enclosed by parentheses.
- 3. Each credit and debit amount should be described as to its general nature and the contra account debited or credited shown. Combine the amounts of monthly accounting entries of the same general nature. If respondent has more
- than one utility department, contra accounts debited or credited should indicate the utility department affected.
- 4. For Accounts 261, Property Insurance Reserve and 262, Injuries and Damages Reserve, explain the nature of the risks covered by the reserve.
- 5. For Account 265, Miscellaneous Operating Reserves, report separately each reserve comprising the account and explain briefly its purpose.

Item (a)	Contra Account     Debited or     Credited     (b)	Amount (c)
Account 265	.	
Reserve for Deferred Massachusetts Franchise Tax		
Balance @ January 1, 2009		10,458,37
Provision	410	1,572,32
Provision	410	(1,119,09
	į	
		•
•		
	I TOTAL	10,911,61

# RESERVES FOR DEFERRED FEDERAL INCOME TAXES (Accounts 267, 268)

- Report the information called for below concerning the respondent's accounting for deferred federal income taxes.
- In the space provided furnish significant explanations, including the following:
   (a) Accelerated Amortization State for each certification number a brief description of property, total and amortizable cost of such property, date amortization for tax purposes commenced, "normal" depreciation rate used in computing deferred tax amounts.
- (b) Liberalized Depreciation State the general method or methods of liberalized depreciation being used (sum of years digits, declining balance, etc.), estimated useful lives and classes of plant to which each method is being applied. Furnish a table showing for each year, 1954 to date of this report, the annual amounts of tax deferral, the total debits thereto which have been accounted for as credits to Acccount 411, Federal Income Taxes Deferred in Prior Years Credit or comparable account of the previous system of accounts.

¦	[	 	!	Changes During Year		]
Line	     Account Subdivisions   (a)	Balance Beginning of Year (b)	Amounts Debited Account 410 (1) (c)	Amounts Credited Account 411 (2) (d)	   Adjustments   (e)	Balance End of Year (f)
   1	Accelerated Amortization	  \$	  \$	  \$	!   \$	  \$
2	(Account 267)	ĺ	İ	Ì	l	1
j 3	Electric	İ	İ	Ì	1	1
4		İ	ĺ	İ	1	1
j 5	Other (Specify)	j	ĺ	İ	ĺ	1
Ì						
6	Totals	0.00	0.00	0.00	0.00	0.00
	<b>[</b>					
8	Liberalized Depreciation	1	1	1	1	İ
9	(Account 268)	!	1	1		l
10	Electric		l	1	l	
11	Gas - State			1		
1	Gas - Federal	64,812,479	8,263,266	1		73,075,745
12	Other (Specify)		ļ			
						70.075.745
13	Totals	64,812,479	8,263,266	. 0	-	73,075,745
!						
14	   T-4-1/44- 007, 200\		<u> </u>	!	ļ !	1
15	Total (Accounts 267, 268)			1	! !	i I
16	Electric		!	1	! !	1
17   18	Gas	 	 	 	I . I	1
18 	Other Adjustments	l I	l I	l	1	 
I I 19	l Totals	64,812,479	8,263,266	1 0	l -	73,075,745
20			0,200,200			1 10,010,140
1 24	( (4) Associat 440 Drovinian f	ins Deferred Enderel I	T			

- 21 | (1) Account 410, Provision for Deferred Federal Income Taxes.
- 22 | (2) Account 411, Federal Income Taxes Deferred In Prior Years Credit.
- 23 | (3) Column (e) Includes adjustments made to account 236

24

#### CONTRIBUTIONS IN AID OF CONSTRUCTION (Account 271)

Report below the amounts of contributions in aid of construction applicable to each utility department.

1		Balance	D .	ebits	_	
İ		Beginning	Account		1	Balance End
Line	Class of Utility Service	of Year	Credited	Amount	Credits	of Year
No. ]	(a)	(b)	(c)	[(d)	(e)	(f)
25				]	1	
26		1		1	l	1
27		1		1		
28				1		1
29		İ		1	1	
30				1		1
31					1	1
32	_				<u> </u>	<u> </u>
33				1		
34	TOTALS	None		1	ļ	None
اا		l			.	11

#### Explanation as requested in Instruction 2b:

The Company uses the declining balance method and sum-of-the-years digits method depending on the age and the vintage of the property. Guideline class lives are used for pre-1971 assets. The asset depreciation range is used for 1971 thru 1980 vintages. The Accelerated Cost Recovery System is used for 1981 thru 1986 vintage assets. The Modified ACRS is used for additions after 1986.

#### Deferred Federal Income Tax from 1956 to Date

Year	Account 236 (See Note 3)	Account 131 (See Note 2)	Account 410	Account 426 (See Note 1)	Account 411	· Account 182	Account 234	Account 253 (See Note 4)
1956	1	]	106,243					\$
1957	1	1	99,937					!
1958	[	<u> </u>	131,798			!		!
1959	!	!	180,269					!
1960	!	!	218,999					!
1961	!		257,303			!		! .
1962	!	!	470,903			!		1
1963		]	494,495			!		Į I
1964	!	!	511,243		(025)	(2.277)		j i
1965	<u> </u>		477,950		(835)			
1966	!	!	478,717		(228)			]
1967			404,161		(8,575)	(38,826)     13,315		] 
1968	[ 	!	404,162     405,561		(19,228)   (16,444)	(124,386)	•	! !
1969	] 	i !			(30,183)	27,084		i
1970   1971	] 	! !	384,505     449,367	(33,352)	(53,220)			1
1971	! !	! !	449,367     632,188	(33,332)   	(54,862)	•		1
1973	I I	;	635,259		(53,757)			i
1974	1	! 	872,569		(58,761)	· · · · · · · · · · · · · · · · · · ·		i
1975	! 		782,823	i	(52,950)	51,858		i
1976	ı		757,406	i	(52,637)			i
1977		i	446,175	i	(37,857)			i
1978	I	í	568,773	· i	(43,701)			i
1979	i İ	i	513,578		(51,429)	13,770		i
1980	! 	i	704,668	i	(74,207)			i
1981	! 	2,608,011	1,067,345	i	(25,491)	İ		i
1982	17,609	(119,197)	1,512,510	i	(39,871)	į		i
1983	35,215	(107,715)		i	(62,808)	i		i
1984		(105,322)		i	(42,197)			İ
1985		(123,242)		i	(90,042)	i		İ
1986	İ	(131,656)	2,518,290	İ	(131,575)	1		1
1987	İ	(104,962)	1,783,421	ļ	(136,466)			1
1988	ĺ	(106,790)	1,574,928	1	(212,881)	J		t
1989		(112,893)	2,126,742	l	(230,341)	J		1
1990	j	(112,894)	2,511,602	J	(211,767)	1		1
1991		45,478	1,919,811	I	(199,454)	ļ	:	1
1992		(197)	1,831,891	I	(147,588)	ı		(5,699,414
1993	l	(227)	1,942,475		(207,344)	i		714,080
1994		(212)		J	(167,071)	I		(419,158
1995		(211)		l	(210,856)	ļ		1
1996		(212)	1,577,419	ļ	(282,649)			
1997		[ (260)		ļ	(279,149)			
1998		[ (253)	759,428	ļ	(275,149)	·		I
1999		58	1,142,912		(414,683)	ļ		Į.
2000		! !	1,243,711	ļ	(293,151)		(400)	ļ
2001		! !	487,905	ļ	(1,481,896)	ļ	(183)	1
2002		<u> </u>	4,324,537	ļ	(434,369)	!		į I
2003		!	7,389,032		(434,369)	1		! !
2004		j .	8,266,643	, !	(841,671)	1		 
2005			1,962,203	ļ	(638,021)	ι		I
2006			(540,099)	ļ	(643,232)	1		ı
2007		l l	1,926,999	i	(665,892)	I		I
2008			9,002,744 8,263,266		(200,000) 0		•	
2009		<del></del>	0,203,200		<u> </u>			1
otal	52,824		ا   86,541,507	(33,352)	(9,608,856) [	(99,007)	(183)	!   (5,404,492
ו נטוט	52,624	1,027,304   	00,541,507	(33,332) [	(3,000,030)	(33,001)	(103)	; (5,767,432 1
								1

(Note 1) Taxes relating to property retired and charged to Account 426.

(Note 2) Taxes relating to property acquired from an associated company.

(Note 3) Taxes relating to loss on demolition of buildings.

(Note 4) Taxes relating to adoption of FAS #109.

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Annual report of

#### GAS OPERATING REVENUES (Account 400)

- 1. 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.
- 2. If increases and decreases are not derived from previously reported figures explain any inconsistencies
- 3. Number of customers should be reported on the basis of number of meters, plus number of flat rate accounts, except that where separate 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 of Commercial and Industrial Sales, Account 481, according to Small (or Commercial) and Large (or Industrial) may be according to the basis of classification regularly used by the respondent.

		Operating	Revenues	MMbtu S	Sold		Number of rs per Month
	· ·		Increase or		Increase or	Number	Increase or
i	Ì	Amount	(Decrease) from	Amount i	(Decrease) from	for	(Decrease) from
Line	Account	for Year	Preceding Year	for Year	Preceding Year   (See Note)	Year	Preceding Year
No.	(a)	(b)	(c)	(d) j	(e)	(f)	(g)
1	SALES OF GAS	.   \$	\$	ļ			
2	480 Residential Sales	301,909,143		20 025 447	204.047.1	220.055	4.750
3	481 Commercial and Industrial Sales:	301,303,143	(10,541,969)	20,835,447	291,017	239,955	4,753
4	Small (or Commercial)see instr.5	113,599,035	(22;249,674)	11,071,259	681,580	21,569	580
5	Large (or Industrial)see instr.5	9,341,837	(1,548,905)	739,986	(117,700)	725	
61	482 Other Sales to Public Authorities.	9,341,037	(2,018,657)	759,966   764,779			27 44
7	484 Interdepartmental Sales	9,314,000	(2,016,057)	/04,//9	(110,129)	1,013	44
8 1	485 Miscellaneous Gas Sales Unbilled	1 040 202	(44.022.075).	400 564 1	-	- !	-
0 !	465 Miscellatieous Gas Sales Ofibilieu	1,849,292	(14,033,975)	428,561	62,628	-	-
9	Total Sales to Ultimate Consumers	436,013,396	(50,393,179)	33.840.032	807.396	263,263	5,404
10 [	483 Sales for Resale	11,764,591	(20,358,114)	(155,316)	(679,958)	2	(5)
11	Total Sales of Gas *	447,777,987	(70,751,293)	33,684,716	127,438	263,265	5,399
i							•••••
12	OTHER OPERATING REVENUES	i			'	'	
13	487 Forfeited Discounts	400,531	(71,480)				
14	488 Miscellaneous Service Revenues	61,500	(402,585)				
15	489 Revenues from Trans.of Gas of Others	25,657,150	(2,292,808)	15,173,870	319.130	3,462	902
16	490 Sales of Products Extracted from Natural Gas	- 1	(_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	,	-,	
17	491 Rev. from Natural Gas Processed by Others	- 1	- i		* * * * * * * * * * * * * * * * * * * *		
18	493 Rent from Gas Property	666,833	118,310				
19	494 Interdepartmental Rents	•					•
20	495 Other Gas Revenues	1,427,975	1,202,821				
 21	Total Other Operating Revenues	28,213,990					
	T. (0.0 " 5		(50.405.000)				
22	Total Gas Operating Revenues	475,991,977	(72,197,035)	48,858,586	446,568	266,726	6,302
			Purchased				
		j	Price	l i			
		j	Adjustment	Fuel			
	•	į	Ćlauses	Clauses			
	* Includes revenues from application of		299,064,463	Billed Sales Only			
	Total MMBTU to which applied		30,566,354	Billed Sales Only			

### SALES OF GAS TO ULTIMATE CONSUMERS

Report by account the MMBTU sold, the amount derived and the number of customers under each filed schedule or contract. Contract sales and unbilled sales may be reported separately in total.

 		 	i i 	i   	Average   Revenue		of Customers Rendered)
1:00	A	Schedule	MMBTU	Revenue	per MMBTU	July 31	December 31
Line   No.	Account No.	 	(b)   	(c)	(\$0.0000)   (d)	(e)	(f)
1	480	Residential		!			
2	,,,,	420	378,283	7,082,251	18.7221	22,180	21,879
з ј		421	49,511	666,411	13.4599	1,964	2,150
4		422	18,501,014	270,166,300	14.6028	191,666	193,576
5		423	1,906,640	23,994,181	12.5845	22,614	22,881
6		TOTAL - Residential	20,835,447	301,909,143	14.4902	238,424	240,486
7				1	1		
8			1	1	[		
9	481	Commercial	! !	!	!		
10		Industrial	1	44.040.007	44.4077	40.040	47.00
11		430	3,121,914	44,042,997	14.1077	16,810	17,004
12		431   432	2,641,366	32,920,962	12.4636   11.8649	1,204 43	1,196 35
13   14		1 432 1 433	667,583   966,671	7,920,788   10,194,466	10.5459	3,402	3,382
15		433   434	1,275,814	11,554,450	9.0565	575	570
16		1 435	292,481	2,815,257	9.6254	19	14
17		I Interruptible	2,845,416	13,491,952	4.7416	20	47
18		TOTAL -Commercial and Industial	11,811,245	122,940,872	10.4088	22,073	22,248
19		1	1,511,210	122,010,012	10.1000 }	22,070	
20		i	i i	i	i		
21	482	Municipal	i i	i	i		
22		422	289	4,288	14.8322 [	5	5
23		430	196,180	2,632,919	13.4209	656	670
24		431	366,019	4,304,882	11.7614	146	152
25		432	81,803	1,078,980	13.1901	. 6	3
26		433	23,795	281,914	11.8475	167	166
27		434	60,191	589,287	9.7902	23	24
28		435	35,866	408,559	11.3913	2	3
29		Interruptible	636	13,259	20.8511	3	3
30		TOTAL -Municipal	764,779	9,314,088	12.1788	1,008	1,026
31		!	!		ļ		
32		Misselleneaus Cos Cales			į		
33   34		Miscellaneous Gas Sales   Unbilled Gas Sales	428,561	1,849,293	l i		
34   35		i Onomed Gas Sales	420,001	1,045,253	ļ	I	
35   36		] 					
37				-			
38		 	}	ł	<u> </u>		
39	•		}	i	i		
40		1		i	i		
41	TOTAL SALE	S TO ULTIMATE					
42		S (Page 43 line 9)	33,840,032	436,013,396	12.8845	261,505	263,760

#### GAS OPERATION AND MAINTENANCE EXPENSES

- Enter in the space provided the operation and maintenance expenses for the year.
   If the increases and decreases are not derived from previously reported figures explain in footnote.

Line   No.	Account (a)	 	Increase or Control (Decrease) from Preceding Year Control
1 1	PRODUCTION EXPENSES	\$	\$
2		! !	1
3 1		ያ 1	} !
4 1		f 	! !
	700 Operation supervision and engineering		) 
6 1			<u> </u>
7 1	·		i
8 1			i <sup>.</sup>
9	704 Steam transferred-Cr		
10	Total operation	-	
11	Maintenance:		
12			!
13			
	707 Maintenance of boiler plant equipment		
i	i i		· · · · · · · · · · · · · · · · · · ·
16 J	Total maintenance	- 	   <del></del>
17	Total steam production		1
18	MANUFACTURED GAS PRODUCTION		
19	Operation:	1	]
20	710 Operation supervision and engineering		1
21	Production labor and expenses:		1 .
	711 Steam expenses		
	712 Other power expenses		
	715 Water gas generating expenses		
	716 Oil gas generating expenses		
26			
	718 Other process production expenses		
	Gas fuels:		
	721 Water gas generator fuel		
	722 Fuel for oil gas		
	723 Fuel for liquefied petroleum gas process		
	724 Other gas fuels		
	726 Oil for water gas.		
	727 Oil for oil gas		
	728 Liquefied petroleum gas		
	729 Raw materials for other gas processes		
	730 Residuals expenses.		
	731 Residuals produced-Cr.		
	732 Purification expenses		
	733 Gas mixing expenses		
42	734 Duplicate charges-Cr.	İ	
	735 Miscellaneous production expenses		
j			
45	Total operation	- [	
46	Maintenance:		
47	740 Maintenance supervision and engineering		
	741 Maintenance of structures and improvements		
50 I	Total maintenance		<del></del>
į	j		
51	Total manufactured gas production	- 1	

1	Line No.	Account [	Amount for Year   (b)	Increase or (Decrease) from Preceding Year (c)
3   80   Natural gas city gate purchases.   271,618,985   (77,94   805 Other gas purchases.   -	1	OTHER GAS SUPPLY EXPENSES	\$	\$
1		• •	!	
5 8 08 Exchange gas.         -           6 8 087 Purchased gas expenses.         36,720,483         1,86           7 8 080 Equefied natural gas.         36,720,483         1,81           8 811 Gas used for products extraction-CR.         -         -           9 812 Gas used for other utility operations-Cr.         -         -           10 813 Other gas supply expenses.         -         -           11 814 Environmental response expenses expenses.         -         -           12 815 Conservation and load damanagement.         7,838,976         2,54           13 Total other gas supply expenses.         317,642,103         (71,55           14 Total production expenses         317,642,103         (71,55           15 LOCAL STORAGE EXPENSES         -         -           16 Operation:         -         -           18 84 Operation supervision and engineering.         -         -           18 84 State of a structure and improvements.         -         -           20 Total Operation.         -         -         -           21 Maintenance         343 Maintenance supervision and engineering.         -         -           21 Maintenance         -         -         -           22 Mat Statinenance of structures and improvements.         - <td></td> <td>, , , , , ,</td> <td>271,618,985</td> <td>(77,982,4</td>		, , , , , ,	271,618,985	(77,982,4
6 B 07 Purchased gas expenses         -			- !	
7   808     Liquefied natural gas   36,720,483   1,86   811   Gas used for produce straction-CR   -   26   181   Gas used for produce straction-CR   -   26   181   Gas used for produce straction-CR   -   26   181   Gas used for produce straction-CR   -   26   181   Gas used for other utility operations-Cr   -   26   181   Gas used for other utility operations-Cr   -   26   181   Gas used for other utility operations-Cr   -   26   181   Gas used for other utility operations   -   27   2815 Conservation and load management   7,888,976   2,54	-	·	* !	
8 Is II Gas used for products extraction-CR       -				
9   812 Gas used for other utility operations-Cr.   22   10   813 Other gas supply expenses.   - 1   814 Environmental response expense - manufactured gas plants.   7,838,976   2,55   13   Total other gas supply expenses.   317,642,103   (71,55   13   Total other gas supply expenses.   317,642,103   (71,55   14   Total other gas supply expenses.   317,642,103   (71,55   14   Total production expenses   317,642,103   (71,55   15   LOCAL STORAGE EXPENSES   20   Coperation:   2   Coperation:   2   Coperation:   2   Coperation:   2   Coperation:   2   Coperation:   3   642,231   (10   643,660   643,660   644,66			36,720,483	1,803,
10   813 Other gas supply expenses.   1,463,660   1,77			- !	
11 8 14 Environmental response expense - manufactured gas plants.       1,463,660       1,77         12 815 Conservation and load management.       7,838,976       2,52         13 Total other gas supply expenses.       317,642,103       (71,58         14 Total production expenses       317,642,103       (71,58         15 LOCAL STORAGE EXPENSES       0 Coperation.       0 Coperation.         17 8 40 Operation supervision and engineering.       -       -         20 Total Operation.       862,231       (10         21 Maintenance:       862,231       (10         21 Maintenance of structures and improvements.       -       -         21 Maintenance of structures and improvements.       -       -         22 B43 Maintenance of structures and improvements.       -       -         23 B44 Maintenance of other equipment.       0 -       -         24 Total maintenance.       107,147       0         25 Total maintenance.       107,147       0         26 Total maintenance.       107,147       0         27 Total storage expensess.       969,379       (10         28 TRANSINISSION AND DISTRIBUTION EXPENSES       969,379       (10         28 TAMMINISSION and expenses of structures and engineering.       8,373,127       (53			- !	260,5
12   815 Conservation and load management.				
13   Total other gas supply expenses   317,642,103   (71,58)		· · · · · · · · · · · · · · · · · · ·		1,782,8
Total production expenses   317,642,103   (71,55	12	815 Conservation and load management	7,838,976	2,540,6
15	13	Total other gas supply expenses	317,642,103	(71,595,2
16   Operation	14	Total production expenses	317,642,103	(71,595,2
16   Operation	!			
17   840 Operation supervision and engineering	•	•	!	
18   841 Operation labor and expenses       862,231       (10         19   842 Rents       862,231       (10         20   Total Operation       862,231       (10         21   Maintenance:       21       Maintenance of structures and improvements       -         22   843 Maintenance of structures and improvements       -       -         24   845 Maintenance of structures and improvements       -       -         25   846 Maintenance of other equipment       -       -         26   Total maintenance       107,147       (10         27   Total storage expenses       969,379       (10         28   TRANSMISSION AND DISTRIBUTION EXPENSES       969,379       (10         29   Operation:       8,373,127       (53         30   850 Operation supervision and engineering       8,373,127       (53         31   851 System control and load dispatching       719,507       (63         32   852 Communication system expenses       -       -         31   855 Fuel and power for compressor stations       -       -         32   855 Fuel and power for compressor stations       802,580       (6         35   857 Measuring and regulating station expenses       802,580       (6         46   858 Transmission and Compression of gas by others       - <t< td=""><td></td><td></td><td></td><td></td></t<>				
19   842 Rents			000.004	/400 =
Total Operation   862,231   (100   100	,		802,231	(103,7
Maintenance:	19	042 NEIRS	-	
22       843 Maintenance of structures and improvements.       -         23       844 Maintenance of structures and improvements.       -         24       845 Maintenance of other equipment.       -         25       846 Maintenance of other equipment.       -         26       Total maintenance.       107,147         27       Total storage expenses.       969,379         28       TRANSMISSION AND DISTRIBUTION EXPENSES         29       Operation:       8,373,127         30       850 Operation supervision and engineering.       8,373,127         31       851 System control and load dispatching.       719,507         31       852 Communication system expenses.       -         31       853 Compressor station labor and expenses.       -         4       855 Fuel and power for compressor stations.       -         35       857 Measuring and regulating station expenses.       802,580       (6         46       858 Transmission and Compression of gas by others.       -       -         37       874 Mains and services expenses.       4,823,113       39         38       878 Meter and house regulator expenses.       1,600,476       58         40       880 Other expenses.       666,969       (28	20	Total Operation	862,231	(103,7
22       843 Maintenance of structures and improvements       -         23       844 Maintenance of structures and improvements       -         24       845 Maintenance of other equipment       -         25       846 Maintenance of other equipment       -         26       Total maintenance       107,147         27       Total storage expenses       969,379         27       Total storage expenses       969,379         29       Operation:       8,373,127         30       850 Operation supervision and engineering       8,373,127         31       851 System control and load dispatching       719,507         31       852 Communication system expenses       -         33       853 Compressor station labor and expenses       -         4       855 Fuel and power for compressor stations       -         4       857 Measuring and regulating station expenses       802,580       (6         5       858 Transmission and Compression of gas by others       -         37       874 Mains and services expenses       4,823,113       39         38       878 Meter and house regulator expenses       1,600,476       58         40       880 Other expenses       666,969       (28         41	21 I	Maintenance:		
23 I 844 Maintenance of structures and improvements.       -         24 I 845 Maintenance of gas holders       107,147         25 I 846 Maintenance of other equipment       -         26 I Total maintenance       107,147         27 I Total storage expenses		•	~ i	
24       845 Maintenance of gas holders.       107,147         25       846 Maintenance of other equipment.       -         26       Total maintenance.       107,147         27       Total storage expenses.       969,379         28       TRANSMISSION AND DISTRIBUTION EXPENSES         29       Operation:       8,373,127         30       850 Operation supervision and engineering.       8,373,127         31       851 System control and load dispatching.       719,507         31       852 Communication system expenses.       -         32       852 Communication system expenses.       -         33       853 Compressor station labor and expenses.       -         34       855 Eval and power for compressor stations.       -         35       857 Measuring and regulating station expenses.       802,580       (6         36       858 Transmission and Compression of gas by others.       -       -         37       874 Mains and services expenses.       4,823,113       33         38       878 Meter and house regulator expenses.       1,500,476       58         39       879 Customer Installations expenses.       1,202,575)       (45         40       880 Other expenses.       666,969       (28			- i	
25			107 147	(3,2
Total maintenance			- 1	(0,2
Total storage expenses	i			
28 TRANSMISSION AND DISTRIBUTION EXPENSES         29 Operation:       8,373,127       (53         30 850 Operation supervision and engineering.       8,373,127       (53         31 851 System control and load dispatching.       719,507       (63         32 852 Communication system expenses.       -       -         33 853 Compressor station labor and expenses.       -       -         34 855 Fuel and power for compressor stations.       -       -         35 857 Measuring and regulating station expenses.       802,580       (6         36 858 Transmission and Compression of gas by others.       -       -         37 874 Mains and services expenses.       4,823,113       39         38 878 Meter and house regulator expenses.       1,600,476       58         39 879 Customer Installations expenses.       (1,202,575)       (45         40 880 Other expenses.       666,969       (28         41 881 Rents.       552,748       (9         42 Total operation.       16,335,943       (99         43 Maintenance of structures and improvements.       -       -         44 885 Maintenance of princering.       2,278,892       17         45 886 Maintenance of measuring and regulator expenses station equipment.       -       -         48 889 Mainte	26	Total maintenance	107,147	(3,2
29   Operation:	27 j	Total storage expenses	969,379	(106,9
8,50   Section   8,373,127   (53   53   53   54   54   54   54   54		·	į	
31   851 System control and load dispatching				
32   852 Communication system expenses   -				(538,3
33   853 Compressor station labor and expenses			719,507	(635,4
34   855 Fuel and power for compressor stations.   -			- [	
35   857 Measuring and regulating station expenses.   802,580   (6   36   858 Transmission and Compression of gas by others.   -			- <u>!</u>	
36   858 Transmission and Compression of gas by others.   -			-	(22.2
37       874 Mains and services expenses.       4,823,113       39         38       878 Meter and house regulator expenses.       1,600,476       58         39       879 Customer Installations expenses.       (1,202,575)       (45         40       880 Other expenses.       666,969       (28         41       881 Rents.       552,748       (         42       Total operation.       16,335,943       (99         43       Maintenance:       2,278,892       17         44       885 Maintenance supervision and engineering.       2,278,892       17         45       886 Maintenance of structures and improvements.       -         46       887 Maintenance of mains.       3,150,836       74         47       888 Maintenance of measuring and regulating station equipment.       -       -         48       889 Maintenance of measuring and regulating station equipment.       660,220       -         49       892 Maintenance of services.       2,017,074       -         50       893 Maintenance of meters and house regulators.       868,661       (36         51       894 Maintenance of other equipment.       505,446       (9			802,580	(60,0
38       878 Meter and house regulator expenses.       1,600,476       58         39       879 Customer Installations expenses.       (1,202,575)       (45         40       880 Other expenses.       666,969       (28         41       881 Rents.       552,748       (         42       Total operation.       16,335,943       (99         43       Maintenance:       2,278,892       17         45       886 Maintenance of structures and improvements.       -       -         46       887 Maintenance of mains.       3,150,836       74         47       888 Maintenance of compressor station equipment.       -       -         48       889 Maintenance of measuring and       -       -         48       889 Maintenance of measuring and       -       -         49       892 Maintenance of services.       2,017,074       -         50       893 Maintenance of meters and house regulators.       868,661       (36         51       894 Maintenance of other equipment.       505,446       (9			- !	
39   879 Customer Installations expenses       (1,202,575)       (45         40   880 Other expenses       666,969       (28         41   881 Rents       552,748       (         42   Total operation       16,335,943       (99         43   Maintenance:       2,278,892       17         45   885 Maintenance of structures and improvements       -       -         46   887 Maintenance of mains       3,150,836       74         47   888 Maintenance of ompressor station equipment       -       -         48   889 Maintenance of measuring and regulating station equipment       660,220       -         49   892 Maintenance of services       2,017,074       -         50   893 Maintenance of meters and house regulators       868,661       (36         51   894 Maintenance of other equipment       505,446       (9				396,1
40   880 Other expenses   666,969   (28   41   881 Rents   552,748   (28   42   Total operation   16,335,943   (99   43   Maintenance   485 Maintenance supervision and engineering   2,278,892   17   4885 Maintenance of structures and improvements   -				587,9
41       881 Rents       552,748       (99         42       Total operation       16,335,943       (99         43       Maintenance:       2,278,892       17         44       885 Maintenance of structures and improvements       -       -         45       886 Maintenance of mains       3,150,836       74         47       888 Maintenance of compressor station equipment       -       -         48       889 Maintenance of measuring and regulating station equipment       660,220       -         49       892 Maintenance of services       2,017,074       -         50       893 Maintenance of meters and house regulators       868,661       (36         51       894 Maintenance of other equipment       505,446       (9				(459,5
42       Total operation       16,335,943       (99         43       Maintenance:       2,278,892       17         44       885 Maintenance supervision and engineering       2,278,892       17         45       886 Maintenance of structures and improvements       -       -         46       887 Maintenance of mains       3,150,836       74         47       888 Maintenance of compressor station equipment       -       -         48       889 Maintenance of measuring and       -       -         49       892 Maintenance of services       2,017,074       -         50       893 Maintenance of meters and house regulators       868,661       (36         51       894 Maintenance of other equipment       505,446       (9		·		(282,3
43       Maintenance:         44       885 Maintenance supervision and engineering	41 [	881 Rents	552,748	(7,6
44       885 Maintenance supervision and engineering	42	Total operation	16,335,943	(999,4
45   886 Maintenance of structures and improvements			0.070.005	
46   887 Maintenance of mains.       3,150,836   74         47   888 Maintenance of compressor station equipment.       -           48   889 Maintenance of measuring and   regulating station equipment.       660,220           49   892 Maintenance of services.       2,017,074           50   893 Maintenance of meters and house regulators.       868,661   (36         51   894 Maintenance of other equipment.       505,446   (9			2,278,892	176,3
47   888 Maintenance of compressor station equipment       -           48   889 Maintenance of measuring and regulating station equipment       660,220           49   892 Maintenance of services       2,017,074           50   893 Maintenance of meters and house regulators       868,661         (36         51   894 Maintenance of other equipment       505,446         (9			2 450 000	740.4
48   889 Maintenance of measuring and regulating station equipment.       660,220           49   892 Maintenance of services.       2,017,074           50   893 Maintenance of meters and house regulators.       868,661         (36         51   894 Maintenance of other equipment.       505,446         (9		·	3,750,836	742,1
regulating station equipment	•	, , , , , , , , , , , , , , , , , , , ,	- !	
49   892 Maintenance of services       2,017,074           50   893 Maintenance of meters and house regulators       868,661         (36         51   894 Maintenance of other equipment       505,446         (9	48		550 220	
50   893 Maintenance of meters and house regulators.       868,661   (36         51   894 Maintenance of other equipment.       505,446   (9	ا ۱۰			8
51   894 Maintenance of other equipment				(362.5
	•	·		(362,5
52   Total maintenance	51	osa maintenance of other equipment	505,446 [	(99,7
	52	Total maintenance	9,481,129	456,6
53   Total transmission and distribution expenses		White the control of		(542,8

Line   No.   	Account (a)  CUSTOMER ACCOUNTS EXPENSES		Amount for Year (b)	(Decrease) from Preceding Year (c)
1	CUSTOMER ACCOUNTS EXPENSES		\$ !	\$
2	·	ļ	368,759	(9,244
3   4	901 Supervision 902 Meter reading expenses		633,666	(100,804
5 1	903 Customer records and collection expenses		4,060,615	(516,438
6 i	904 Uncollectible accounts	•	10,982,114	380,009
7	905 Miscellaneous customer accounts expenses	•	932,642	(106,721
8	Total customer accounts expenses		16,977,796	(353,199
9	SALES EXPENSES	i -		
10	Operation:	İ	1	
11	909 Informational and instructional ad exps		- 1	
12	910 Misc. cust. svc and informational exps		- 1	•
13	911 Supervision		(1,438)	(843
14	912 Demonstrating and selling expenses		1,685,236	(152,738
15			249,775	(32,415
16   i	916 Miscellaneous sales expenses	  -	877,180	115,648
17	Total sales expenses		2,810,752	(70,348
•	ADMINISTRATIVE AND GENERAL EXPENSES	į	ļ	
		!	7,240,066	(897,781
	920 Administrative and general salaries			
	921 Office supplies and expenses		2,078,214	(558,192
	923 Outside services employed		(528,933)   898,008	(84,037 (960,618
			40,883	416
	924 Property Insurance		2,268,096	363,248
	925 Injuries and damages 926 Employees pensions and benefits		11,777,064	(2,320,087
	928 Regulatory commission expenses		645,882	160,776
	929 Duplicate charges-Cr		043,002 }	100,110
	930 Miscellaneous general expenses		452,813	(146,548
	931 Rents		284,052	(58,498
31	Total operation	-	25,156,144	(4,501,322
32	Maintenance:	-		
į	932 Maintenance of general plant	j -		- 4 504 000
34	Total administrative and general expenses		25,156,144	(4,501,322
35	Total gas operation and maintenance expenses		389,373,247	(77,169,977
-	SUMMARY OF GAS OPERATION AP	ND MAINTENANCE EXPENSE	s	
ine   No.	Functional Classification   (a)	Operation   (b)	Maintenance   (c)	Total (d)
i	(5)	i i	(-)	ν-,
36	Steam Production	!		
	Manufactured gas production	047.040.400.1	. !	247.040.400
38	Other gas supply expenses	317,642,103	0	317,642,103
39	Total production expenses	317,642,103	0	317,642,103
	Local storage expenses	862,231	107,147	969,379
	Transmission and distribution expenses	16,335,943	9,481,129	25,817,073
	· · · · · · · · · · · · · · · · · · ·	16,977,796	0 1	16,977,796
	Sales expenses	2,810,752	o i	2,810,752
	Administrative and general expenses	25,156,144	ōį	25,156,144
45   	Total gas operation and   maintenance expenses	379,784,970	9,588,277	389,373,247
46	Ratio of operating expenses to operating revenues e.g.: 0.00%) Compute by dividing Revenues (Acct and Maintenance Expenses (p. 47, line 43(d), Dep	. 400) into the sum of Operation	on I	86.58%
47	Amortization (Acct. 407)  Total salaries and wages of gas department for yea expenses, construction and other accounts.	r, including amounts charged	to operating \$	52,075,99
48   	Total number of employees of gas department at er operating, maintenance, construction and other enemployees).		ative,	41:

	If gas is purchased or sold at two or in the following table.	more different ra	ites, the amoun	ts of each rate shou	uld be shown		
		SA	LES FOR RES/	ALE (Account 483)			
Line No.	Names of Companies to Which Gas is Sold	Where	Delivered and How Measu		ммвти	Rate per MMBTU	Amount
	(a)		(b)	reu	(c)	(d)	(e)
1	Total Sale for Resale						\$12,307,289
2 3 4	Cash Out Imbalance				(155,316)		(542,698)
5	1						
6 7							
8 9	 						
10 11							
12							
13 14							
15	]			TOTALS	(155,316)		\$11,764,591
:	State the revenues and expenses of			S (Accounts 730, 7 ne sale of residuals.			
	<u> </u>	<u> </u>		Labor			
Line No.	   Kind   (a)	Revenue (b)	Inventory Cost (c)	Handling Selling, Etc. (d)	(e)	Total Cost (f)	Net Revenue (g)
16 17				None			
18				110110			
19 20	! [						
21 22							
23	TOTALS					None	
		PUF	CHASED GAS	(Accounts 804-806	6)		
- !	Names of Companies to Which	Whore	Delivered and	Whore and	M.C.F.	Rate per M.C.F.	
Line	Gas is Purchased	vvilere	How Measur		(1000 BTU)	(\$0.0000)	Amount
No.	<u> </u> (a)	· · · · · · · · · · · · · · · · · · ·	(b)	<del></del>	(c)	(d)	(e)
24   25							
26	!						
27   28				See page 48A			
29 j 30 j							
31							•
32   33							
34   35	 						
36							
37   38				TOTALS			
j	I						

If gas is purchased or sold at two or more different rates, the amounts of each rate should be shown in the following table.

#### PURCHASED GAS (Accounts 804-806)

		PURCHASED GAS (Accounts 804-806)			
ine	Names of Companies to Which Gas is Sold	Where Delivered and Where and How Measured (b)	MMBTU (c)	Rate per MMBTU (d)	Amount (e)
	(a)	(6)	(c)	(U)	(e)
1   2   3		(A)			
4   5   6	Gas Purchases through Algonquin &	Tennessee Pipelines	30,119,802	5.7879	\$ 174,331,482
	Demand Charges				\$ 42,529,277
	Storage Inventory Activity		77,731		\$ 13,085,291
11	Storage Demand				\$ 5,864,910
	Transfers to LNG Inventory		(2,426,570)		\$ (11,179,675)
	Pipeline Refunds				\$ (731)
	Gas Hedging Settlement Costs				\$ 46,988,430
18   19					
20   21		•			
	Total		27,770,963	9.7807	\$ 271,618,985
4 j					
5   6					
29   30   31   32   33		ons in Plymouth , Worcester, Hudson, Graft o & Needham. Measurement devices used i ers.			
4   5   6					
7   8					
9 j 0 j					
1   2					
3					
4   5					
6   7					
B   9					
0   1					
2					
4					
5   6					
7   8					
59   50   51   52					

- 1. 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 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.
- 3. The aggregate of each kind of tax should be listed under the appropriate heading of "Federal", "State",

#### TAXES CHARGED DURING YEAR

and "Local" in such manner that the total tax for each State and for all subdivisions can readily be 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 to more than one utility

department or account, state in a footnote the basis of apportioning such a 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.

***	! !	Total Taxes   Charged	Distribution of Taxes Charged (omit cents) (Show utility department where applicable and account charged)						.	
1	İ	During Year	Electric	Gas	Acct.	Acct.	Acct.	Acct.	Acct.	Acct.
Line	Kind of Tax	(omit cents)	Acct. 408, 409	Acct. 408, 409	107	186	146	916	418	415
No.	(a)	(b)	(c)	(d)	(e)	(f)	(f)	(g)	(h)	<u>(i)</u> [
1   2	Federal Income	4,634,793     4,634,793	 	4,634,793   	1					 
3	Total Federal	4,634,793		4,634,793	[				<del></del>	
5	Fadaaaltiaaaalaaaaat					***************************************	***********			
6	Federal Unemployment   Federal Old Age Benefit	32,996   3,794,897		24,090   2,770,685	8,905			0		
8	r ederal Old Age Deliefit	3,794,057	¦	2,770,000	1,024,212			U		!
9	State Franchise	2,563,350	. ¦	2,563,350	;					
10	State Unemployment	239,494	'	174,856	64,637			o		i i
11	Local Real Estate and	i	i	,	1			i		i
12	Personal Property	7,914,101		7,833,173	i			İ	80,928	i
13	•	j		İ	į			j	j	į
14	i						<del></del>			
15	Total Taxes other than Federal Income Tax	14,544,838		13,366,155	1,097,755	-	-	0	80,928	-
16	!			***************************************						
17   18	<u></u>	!			!				ļ	!
19 1	<u> </u>				!		·	i	i 1	!
20	}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			1			l i	) [	!
21	i	ì			;			i I	l 1	}
22	i	i		i	,			i	; [	;
23	i	i		i	i			i	, 1	i
24	i	i		i	į		İ	i	İ	i i
25	I		ĺ	l l	1	į	l	ĺ	İ	i i
26	!	i		1	i		l	ļ	Ì	
27	!	}		!	ļ			ļ		!
28	٠	į		!				!		!
29   30								<u> </u>	<u> </u>	<u> </u>
30	TOTALS	19,179,631		l 18,000,948	1,097,755 j	_	_	l I 0	l 80,928	
32	·	19,179,031		10,000,946   	1,007,700	-	-	i	00,926 	- !

### INCOME FROM MERCHANDISING, JOBBING, AND CONTRACT WORK (Account 415)

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

Line No.	ttern (a)	Electric Department (b)	Gas Department (c)	Other Utility Department (d)	Total
1	Revenues:	   <b>\$</b>	   <b>\$</b>	   <b>\$</b>	[   \$
1 2	Merchandise sales, less discounts,	Ι Ψ Ι	, <b>v</b> i	•	i
3	allowance and returns	j	j		į (
4		Į	!		!
5 6		] ]	 		 
7		]	] ]		 
8		1	<u> </u>		ļ
9 10	Total Revenues		0		
11		i	i		
12		Į.	ļ		
13	Costs and Expenses:	1			ļ 1
14 15	Cost of sales (list according to major classes of cost)	1	[ [		] 
16		i	! 		: 
17	Delivery & Installation	i	j i		j (
18		!	!		
19		ļ			
20   21			! !		
22		i	i i		
23		i	j		Ì
24		1	!		
25		1	]		
26   27	Customer accounts expenses	1			
28	Salaries & Commissions	i	j		j (
29		İ	1		ļ
30		!			
31   32		1	1		
33		! 			
34		i	i		ĺ
35		Ī	[ [		!
36			[		
37   38		1	! !		
39			·		
40		İ	į		Ì
41		!	!		
42   43		1	 		! !
44		i			i
45		i	j		ĺ
46		1	! !		
47		1	]		
48   49		l	l 		 
50 J	Total Costs and Expenses	1	0		(
Ì		İ	0		
51	Net Profit (or Loss)	!	! "		!

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#### RECORD OF SENDOUT FOR THE YEAR IN MMBTU BASED ON 1000 BTU PER CUBIC FOOT March April May I Line Item Total January February No. Gas Made 2 Propane Gas 3 389,965 79,109 3,000,498 824,962 580,085 49,284 4 Liq. Natural Gas 6 7 824,962 580,085 389,965 79,109 49,284 TOTAL 3,000,498 8 10 Gas Purchased 11 12 30,558,336 3,874,094 2,154,835 1,354,715 13 | Natural 5,966,593 4,319,256 Fuel Gas 14 | 15 | Turnback Gas 16 5,966,593 TOTAL 4,319,256 3,874,094 2,154,835 1,354,715 17 30,558,336 18 TOTAL MADE AND 19 4,899,341 4,264,059 2,233,944 1,403,999 **PURCHASED** 33,558,834 6,791,555 20 21 22 Net Change in Holder 23 Gas\* 24 2,683,752 3,499,529 3,159,717 3,210,333 1,885,533 25 **EUT Nominated** 31,640,171 TOTAL SENDOUT 65,199,005 10,291,084 8,059,058 7,474,392 4,917,696 3,289,532 27 28 29 30 31 | 9,927,557 7,383,889 4,944,832 3,285,265 Gas Sold \*\* 63,950,235 7,885,274 32 1 33 12,509 10,921 6,685 Gas Used by Company 117,951 43,537 18,356 35 7,903,630 7,396,398 4,955,753 3,291,950 36 | Gas Accounted for 64,068,186 9,971,094 37 Gas Unaccounted for \*\*\* 38 1,130,819 319,990 155,428 77,994 (38,057)(2,418)39 40 İ % Unaccounted 3.11 1.93 1.04 (0.77)(0.07)for (0.00%) 1.73 41 1 42 43 1 44 45 46 | Sendout in 24 hours 47 in MMBTU 48 I 49 Maximum-MMBTU 179,324 50 | 370,009 370,009 348,599 300,845 99,164 Maximum-Date 15-Jan-09 15-Jan-09 5-Feb-09 3-Mar-09 12-Apr-09 | 5-May-09 | 52 | Minimum-MMBTU 36,751 208,153 124,154 98,739 52,323 43,013 | 25-Apr-09 | Minimum-Date 15-Aug-09 23-Jan-09 27-Feb-09 7-Mar-09 24-May-09 | 53 54 55 56 57 58 | B.T.U. Content of Gas Delivered to Customers 1.032 per Cubic Foot

Add Decreases in Holder Gas, Deduct increases.

Includes unbilled gas volumes.

Excludes unbilled gas volumes.

June	July     	August	September	October	November   	December
35,955	45,340	45,070	39,935	86,142	92,918	731,733
35,955   	45,340	45,070	39,935   	86,142   	92,918	731,733
1,005,409	       841,797   -     -	818,845   -	973,169   -   -	       1,971,717   -	     2,476,611   -     -	4,801,295 
1,005,409	841,797	818,845	973,169	1,971,717	2,476,611	4,801,295
1,041,364	887,137	863,915	1,013,104	2,057,859	2,569,529	5,533,028
2,032,281   	2,121,232   	2,097,895   	2,127,490   	2,498,581   	2,795,921 5,365,450	3,527,907   
3,073,045	3,008,309	2,501,010	3,140,034	4,550,440	1	
3,056,715	2,996,282	2,893,058 ]	3,137,946	4,517,057	5,101,359	8,820,999
3,195	5,254	3,310	2,168	3,201	4,390	4,425
3,059,911	3,001,536	2,896,369	3,140,113	4,520,258	5,105,749	8,825,424
13,734	6,833	65,441	481	36,182	259,701	235,511
0.45	0.23	2.21	0.02	0.79	4.84	2.60
61,558	52,313	51,204	73,714	169,655	160,702	368;492
9-Jun-09   44,050   28-Jun-09	14-Jul-09   37,890   18-Jul-09	31-Aug-09   36,751   15-Aug-09	30-Sep-09   40,824   5-Sep-09	18-Oct-09   53,815   3-Oct-09	18-Nov-09   79,645   15-Nov-09	29-Dec-09   96,249   3-Dec-09

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#### TRANSMISSION AND DISTRIBUTION MAINS

		Total Length in	ALE M. A		Abandoned	Total Length in
ine	Diameter	Feet at Beginning	Added During	Taken Up	but Not Removed	Feet at End
lo.		of Year	Year	During Year	During Year	of Year
1	CAST IRON:					
2	2" or Less	(705)	***************************************	ayay (ayaa aa aa aa aa ayay aayaaaya aayaaay	0	(70
3	3"	282,870			10,224	272,64
4	4"	1,003,228	AND COMPANY OF THE REAL PROPERTY OF THE PROPER		21,307	981,92
5	6"	536,868			6,465	530,40
6	8"	186,135			2,752	183,3
7	10"	29,845			14	29,8
8	12"	132,677	g		37	132,6
9	14"	3,164		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	378	3,10 51,0
10	16" 18"	51,385			0	5,0
11 12	20"	5,021 · 47,242			2,567	44,6
13	24"	30,745		····	997	29,74
14	30"	2,588	and the second s	annego, prog er - er - er - er ette ett og 1994 gett og 1994	781	1,80
15	36"	1,030			0	1,03
16	TOTAL	2,312,093	0		45,522	2,266,5
17	WELDED STE	EL:				
18	2" or Less	1,965,796	0		31,207	1,934,58
19	3"	211,121	0		3,001	. 208,12
20	4"	2,085,752	163	····	21,076	2,064,83
21	6"	706,109	369		7,127	699,33
22	8"	598,798	10	and the same about the control of the same and the same about the same and the same about the same and the same about the same	7,257	591,55
23	10"	21,794	1		14	21,76 509,62
24	12"	509,552	187		. 111	509,6. 8,8
25	14" 16"	8,880	813	anna da makan makan da makan da 1970	0	107,98
26 27	18"	107,168 14,450	0	manna no de mandas de la campaga con al la colo e come e	0	14,45
28	20"	2,618	247		28	2,83
29	24"	3,443	898		0	4,34
30	30"	229	365		0	55
31	36"	3	0		0	
				·····		
32	TOTAL	6,235,713	3,053	dakan rasan daram dalam pana daram dalam d	69,821	6,168,94
33	PLASTIC:	n#				
34	2" or Less	3,660,026	44,659		6,063	3,698,62
35	3"	191,639	82	.,	583	191,13
36	4"	2,347,194	44,856		2,272	2,389,77
37	6"	730,371	11,304		305	741,33
38	8"	1,011,480	44,337	<b>1.40.40.70.40.40.40.70.70.70.</b>	385	1,055,43 14,80
39	12"	13,725	1,136	en a management on a man a conservation of	u	14,00
40	TOTAL	7,954,435	146,374		9,608	8,091,20
40						
41						
42			,			
43				Manager of the second of the s		w.xxx-xxxx,xx
44						
45						
46		<u> </u>		darki ada adalah salik salik salik salik salik salik sal	10100	**************************************
· · · · · · · · · · · · · · · · · · ·	TOTALS	16,502,241	149,427	and was also described to the second	124,951	16,526,7
Now	nal Onerating Pr	essure - Mains and Line	es - Maximum	275 lbs.	Minimum	6 In. LP

# GAS DISTRIBUTION SERVICES, HOUSE GOVERNORS AND METERS

Line   No.	ltem	Gas     Services   	House   Governors   	Meters			
1	Number at beginning of year Additions during year:	   188,004	29,298	299,425			
3   4   5	Purchased Installed Associated with Plant acquired	2,945	76,834   	10,695			
6	Total Additions	2,945		10,695			
7   8   9	Reductions during year: Retirements Associated with Plant sold	 		10,415			
10 J	Total Reductions	2,178	0	10,415			
     11   	Number at End of Year		106,132     	299,705   			
12	In Stock			21,624			
13   14   15	4   On Customers' Premises - Active						
16 j	6   Number at End of Year						
17   	Number of Meters Tested by State Inspectors During Year		·      	42,357   			

#### 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 revenue predicated on the previous year's operations.

			Effe	mated ect on	
Date   Effective	M.D.T.E. Number	Rate Schedule		al Revenues	
1/1/2009 1/1/2009 1/1/2009	401A 402B 405	Seasonal Cost Of Gas Adjustment Clause   Local Distribution Adjustment Charge   Energy Conservation Service Charge	Increases 328,588	Decreases 14,819,791 419,235	
: 	•				
j ! !		 			
; !		i   			
,     		 			
j   		; 			
   		] 			
·					
 		 	:		

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# EXPENDITURES FOR CERTAIN CIVIC, POLITICAL AND RELATED ACTIVITIES (ACCOUNT 426.4)

- 1. Report below all expenditures incurred by the respondent during the year for the purpose of influencing public opinion with respect to the election or appointment of public officials, referenda, legislation or ordinances (either with respect to the possible adoption of referenda, legislation or ordinances or repeal or modification of existing referenda, legislation or ordinances); approval, modification, or revocation of franchises; or for the purpose of influencing the decisions of public officials which are accounted for as Other Income Deductions, Expenditures for Certain Civic, Political and Related Activities; Account 426.4.
- 2. Advertising expenditures in this Acount shall be classified according to subheadings, as follows: (a) radio, television, and motion picture advertising; (b) newspaper, magazine, and pamphlet advertising; (c) letters or inserts in customers' bills; (d) inserts in reports to stockholders;

- (e) newspaper and magazine editorial services; and (f) other advertising.
- 3. Expenditures within the definition of paragraph (1), other than advertising shall be reported according to captions or descriptions, clearly indicating the nature and purpose of the activity.
- 4. If respondent has not incurred any expenditures contemplated by the instructions of Account 426.4, so state.
- For reporting years which begin during the calendar year 1963 only, minor amounts may be grouped by classes if the number of items so grouped is shown.

Note: The classification of expenses as nonoperating and their inclusion in this account is for accounting purposes. It does not preclude Commission consideration of proof to the contrary for ratemaking or other purposes.

Line   No.	Item (a)	Amount (b)
1	Expenditures Associated with Lobbying Activities incurred and paid	
2	to the following:	į ·
з ј		·
4		
5 j	NSTAR Electric & Gas Company	418,722
6 j		j .
7 j		İ
8		j
9 j	·	j
10		i ·
11		İ
12		Ì
13		Ì
14		İ
15	•	i .
16		Ì
17		İ
18		İ
19 j		<u> </u>
20		1
21		1
22 j		1
23		1
24		1
25		1
26		Ì
27 .		İ
28		1
29 j		İ
30		1
31		1
32		1
33		İ
34		1
35		1
36		ĺ
37		i
38		i
39	TOTAL	418,722

#### DEPOSITS AND COLLATERAL

1. Statement of money and the value of any collateral held as guaranty for the payment of charges pursuant to Massachusetts General Laws. Chapter 164, Section 128.

Line NO.	Name of City or Town	i	Amount
	1		
1	Acton		
2	Acushnet	·	1,11
3	Ashland		21,07
4	Auburn	]	47,76
5	Berlin	į	98
6	Boylston	İ	1,94
7	Cambridge	į	181,77
8	Carver	İ	4,04
9	Dartmouth	į	19,54
11	Dedham	i	17,75
12	Fairhaven	i	9,35
13	Framingham	i	135,64
14	Grafton	i	9,81
15	Holden	i	2,76
16	Holliston	i	18,54
17	Hopedale	i	20
19	Hopkinton	! !	4,80
21	Hudson	!	25,33
22	Hyde Park	<b>!</b>	56,03
23	Kingston		14,73
23 24			14,75
	Leicester	!	87,93
25	Marlborough		
26	Mattapoisett		1,99
27	Maynard	į	16,47
28	Mendon		1,35
29	Milford		39,10
30	Millbury		19,94
31	Natick		36,46
32	Needham	<u>!</u>	16,58
33	New Bedford	!	158,35
34	Northborough		23,41
35	Northbridge		9,23
36	Plymouth	1	33,27
37	Sherborn	1	
38	Shrewsbury	1	29,50
39	Somerville	I	60,15
40	Southborough	l	15,38
41	Stow	l	18
42	Sutton	l	1,30
43	l Upton		2,28
44	Uxbridge	1	13,50
45	West Boylston	1	14,30
46	Westborough	İ	41,86
47	Westwood	i	8,00
48	Worcester	i	382,84
49		i	•
50		i	
51		i	
52		İ	
53		TOTAL   \$	1,586,69

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		Year ended De	
THIS	RETURN IS SIGNED UNDER THE PENA	ALTIES OF PERJURY	
obert J. Weafer, Jr.	beit ) Weafe	Vice Presi	dent, Controller and
	$\cup$ $\nu$	Chief Acco	ounting Officer
	MASSACHUSETTS MUST BE PROPER		
\$\$.	· 	2009	
Then personally appeared			
and severally made oath to the truth forgo	oing statement by them subscribed		
and severally made oath to the truth forgo according to their best knowledge and be	oing statement by them subscribed lief.		

# The Commonwealth of Massachusetts

## **Department of Public Utilities**

OFFICE OF UTILITY ACCOUNTING
One South Station - 2nd Floor
Boston, MA 02110

**REVENUE STATEMENT** 

2009

Name of Company	NSTAR Gas Company	Processed Security Security Security
Address	800 Boylston Street	,
	Boston, MA 02199-8003	
	•	·
Massachusetts Gross	Revenues (Intrastate)	\$436,013,396
Other Revenues (Outs	ide Massachusetts)	
Total Revenues as per	Annual Return	\$436,013,396 
	penalties of perjury, that the foregoing best of my knowledge and belief.	
		1

Title Vice President, Controller and Chief Accounting Officer

Instructions to Department:

If invoices or correspondence are to be addressed to a particular individual or department please insert name and address below.

The purpose of this statement is to provide the Department with the amount of Intra-state Revenues for the assessment of taxes.

#### DEPARTMENT OF Public Utilities

#### This statement is filed in accordance with Chapter 164, Section 84A

#### CONDENSED FINANCIAL RETURN

#### FOR YEAR ENDED DECEMBER 31, 2009

#### NSTAR GAS COMPANY .

FULL NAME OF COMPANY \_

800 BOYLSTON STREET

LOCATION OF PRINCIPAL BUSINESS OFFICE \_

BOSTON, MA 02199

STATEMENT OF INCOME FOR THE	YEAR 	
Item	Current     Current     Year	Increase or (Decrease) from Preceding Year
OPERATING INCOME		
Operating Revenues	475,991,977	(\$72,197,037
Operating Expenses Operation Expense	270 704 070	(77 000 000
·	379,784,970	(77,623,300
Maintenance Expense	9,588,277	453,323
Depreciation Expense Amortization of Utility Plant	20,647,262   2,105,550	1,653,084
Amortization of Regulatoru Debits	4,400,960	(130,809 (774,724
Amortization of Investment Tax Credit	(186,736)	(114,12-
Taxes other than Income Taxes	13,569,496	948,793
Income Taxes	4,634,793	1,180,253
Provisions for Deferred Federal Income Taxes	8,263,266	(739,478
Federal Income Taxes Deferred In Prior Years(Credit)	-	200,000
Total Operating Expenses	442,807,837	(74,832,858
Net Operating Revenues	33,184,140	2,635,822
Income from Utility Plant Leased to Others	-	2,000,022
Other Utility Operating Income	i - j	-
Total Utility Operating Income	33,184,140	2,635,822
OTHER INCOME		
Income from Mdse. Jobbing & Contract Work	i - i	
Income from Nonutility Operations	176,747	74,623
Nonoperating Rental Income	257,844	(1,562
Interest and Dividend Income	89,691	(2,165
Miscellaneous Nonoperating Income	10,254	(4,739,441
Total Other Income	534,537	(4,668,545
Total Income	33,718,676	(2,032,723
MISCELLANEOUS INCOME DEDUCTIONS		
Miscellaneous Amortization	- 1	-
Other Income Deductions	336,887	(238,112
Total Income Deductions	336,887	(238,112
Income Before Interest Charges	33,381,789	(1,794,611
INTEREST CHARGES		
Interest on Long-Term Debt	6,736,000	0
Amortization of Debt Discount and Expense	34,480	-
Amortization of Premium on Debt-Credit	1 - 1	-
Interest on Debt to Associated Companies	429,082	(2,403,814
Other Interest Expense	1,197,199	361,951
Interest Charged to Construction-Credit	(61,145)	71,308
Total Interest Charges	8,335,616	(1,970,555
Net Income	\$25,046,172	175,943

### BALANCE SHEET

729,941,732 4,243,352 6,000 4,249,352 1,549,862	PROPRIETARY CAPITAL CAPITAL STOCK Common Stock Issued	71,425,000 - - 118,569,287 - - - - - - - - - - - - - - - - - - -
4,243,352 6,000 4,249,352	Common Stock Issued	- - 118,569,287
4,249,352	Preferred Stock Issued	- - 118,569,287
4,249,352	Capital Stock Subscribed Premium on Capital Stock  Total SURPLUS Other Paid-In Capital	
4,249,352	Premium on Capital Stock	
4,249,352	Total    SURPLUS     Other Paid-In Capital    Eamed Surplus	
4,249,352	SURPLUS     Other Paid-In Capital    Eamed Surplus	189,994,287
4,249,352	SURPLUS     Other Paid-In Capital    Eamed Surplus	189,994,287
	Other Paid-In Capital	
	Other Paid-In Capital	
	Earned Surplus	i -
1,549,862		
1,549,862	L Cumbro Invested in Diest	151,981,261
1,549,862	Surplus invested in Plant	-
	1	
-	Total	151,981,261
-	i ·	
-	Total Propriety Capital	. 341,975,549
38,335,040		
37,912,123	Bonds	85,000,000
	,	,,
.,,		-
25 424 229	I Total Long-Term Debt	85,000,000
20,424,220	1	00,000,000
	I CURRENT AND ACCRUED I	
151 527 867		
131,321,001		129,900,000
		29,607,116
502 828		1,173,978
•		1,586,696
		1,560,090
-	,	725.250
-	•	725,269
-		-
400 544 400		-
130,344,198		200 402
407.047.000		368,493
137,047,026	Misc. Current and Accrued Liabilities	5,068,206
	I Total Current and Accrued Liabilities	168,429,757
	•	
_		_
_		3,187,895
-		71,562,094
	Other Deferred Orealis	71,502,054
_	I Total Deferred Credits	74,749,989
	RESERVES	
-	Reserves for Depreciation	249,562,656
) <u> </u>	Reserves for Amortization	12,998,356
	Reserves for Uncollectible Accounts	6,065,509
-		10,911,614
		, , , <u>-</u>
\$ 1.022.765.977		(3,197)
		73,075,745
	Total Reserves	352,610,682
	· ·	
	Contributions in Aid of Construction	-
	Total Liabilities and Other Condite	¢ 1,000,765,077
	Total Liabilities and Other Credits	\$ 1,022,765,977
	38,335,040 46,348,776 37,912,123 1,957,836 	Total

STATEMENT	OF EARNED SURPI	_US	
Account		Amount   for Year	Inc/(Dec) from Preceding Year
Unappropriated Earned Surplus (at beginning of period)		142,935,090	8,870,23
Balance Transferred from Income			175,94
Miscellaneous Credits to Surplus		•	
Miscellaneous Debits to Surplus Appropriations of Surplus		•	
Net Additions to Earned Surplus		25,046,172	175,94
Dividends Declared-Preferred Stock Dividends Declared-Common Stock			
Unappropriated Earned Surplus (at end of period)		ii	9,046,17
FI FCTRIC O	PERATING REVENU		
	- LIVINO NEVENO	Operating Revenues	
Account		Amount	Inc/(Dec) from
		for Year	Preceding Year
SALES OF ELECTRICITY		\$	
Residential SalesCommercial and Industrial Sales		1	
Small (or Commercial)		1	
Large (or Industrial)		j j	
Public Street and Highway Lighting			
Other Sales to Public Authorities		•	
Sales to Railroad and RailwaysInterdepartmental Sales		•	
Miscellaneous Electric Sales		•	
Total Sales to Ultimate Consumers		•	
Sales for Resale Less: Provision for Rate Refunds		•	
			•
Total Sales of ElectricityOTHER OPERATING REVENUES	•••••	 	
Forfeited Discounts		i	
Miscellaneous Service Revenues		i	
Sales of Water and Water Power		•	
Rent from Electric Property		•	
Interdepartmental Rents Other Electric Revenues		<u> </u>	
Other Electric Revenues			
Total Other Operating Revenues			***************************************
Total Electric Operating Revenues		None	None
SUMMARY OF ELECTRIC OPER	RATION AND MAINT	ENANCE EXPENSES	
Functional Classification	Operation		Total
Power Production Expenses		\$	\$
Steam Power		ļ ļ	
Nuclear Power		<u> </u>	
Other Power			
Other Power Supply Expenses		į	
Total Power Production Expenses			
Fransmission Expenses		i i	
Distribution Expenses		ļ İ	
•		i l	
Customer Accounts Expenses		;	
Customer Accounts Expenses		į	
Customer Accounts Expenses		 	

#### GAS OPERATING REVENUES

	Operating Revenues				
Account	Amount for Year	Increase or (Decrease) from Preceding Year			
SALES OF GAS	\$	\$			
Residential Sales	301,909,143	(10,541,969)			
Commercial and Industrial Sales	,,	( -,, -			
Small (or Commercial)	113,599,035	(22,249,674)			
Large (or Industrial)	9,341,837	(1,548,905)			
Other Sales to Public Authorities	9,314,088	(2,018,657)			
Interdepartmental Sales	-	-			
Miscellaneous Gas Sales	1,849,292	(14,033,975)			
Total Sales to Ultimate Consumers	436,013,395	(50,393,180)			
Sales for Resale	11,764,591	(20,358,114)			
Total Sales of Gas	447,777,986	(70,751,294)			
OTHER OPERATING REVENUES					
Forfeited Discounts-Late Payment Charges	400,531	(71,480)			
Miscellaneous Service Revenues	61,500	(402,585)			
Revenues from Transportation of Gas to Others		(2,292,808)			
Sales of Products Extracted from Natural Gas		-			
Revenues from Natural Gas Processed by Others		-			
Rent from Gas Property	666,833	118,310			
Interdepartmental Rents	-     1,427,975	-     1,202,820			
Total Other Operating Revenues	28,213,989	(1,445,742)			
Total Gas Operating Revenues	475,991,976	(72,197,037)			

#### SUMMARY OF GAS OPERATION AND MAINTENANCE EXPENSES

Functional Classification	Operation	Maintenance	Total
Steam Production	- I	-	-
Manufactured Gas Production	-	- 1	-
Other Gas Supply Expenses	317,642,103	- j	317,642,103
1			
Total Production Expenses	317,642,103	-	317,642,103
Local Storage Expenses	862,231	107,147	969,379
Transmission and Distribution Expense	16,335,943	9,481,129	25,817,073
Customer Accounts Expense	16,977,796	- 1	16,977,796
Sales Expense	2,810,752	- 1	2,810,752
Administrative and General Expenses	25,156,144	- 1	25,156,144
Total Gas Operation and Maintenance Expenses	379,784,970	9,588,277	389,373,247

March 31, 2010, I hereby certify that the foregoing statements are full, just and true to the best of my knowledge and belief. This statement is signed under the penalties of perjury.

Vice President, Controller and Chief Accounting Officer

#### **NSTAR GAS COMPANY** 2009 Calculation of Return on Equity

Net u	utility income available for common shareholders (A)				\$	24,896,869
Tota	utility common equity (B)				\$	335,495,239
	% (A/B) excluding incentives and prior period items					7.42% 7.12% (note 3)
(A)	Net utility income available for common shareholders (Note 1) Total utility operating income Plus: Service quality penalties Amortization of acquisition premium Less:					33,184,139
	Total interest charges		,	8,335,616		
	Preferred dividends declared Subtotal			8,335,616		
	Total utility plant as % of total utility plant and other property and in	nvestments				
	Total utility plant (pg. 8, In 2)	balance @ end of year 729,941,733		0.99		
	Total other property and investments (pg. 8, ln 8) Total utility plant and other property and investments	4,249,352 734,191,084		8,287,270		8,287,270
	Net utility income available for common shareholders			1		24,896,869
(B)	Total utility common equity (Note 2)		balance @ beg. of year	balance @ end of year		
	Total proprietary capital (pg. 9, ln 13) Less: Preferred Stock Issued		332,929,377		-	337,452,463
	Unamortized acquisition premium Subtotal		332,929,377	341,975,549		337,452,463
	Total utility common equity					0.99 335,495,239

- (1) Amortization of acquisition premium included due to approval for recovery in DTE 99-19.
  (2) unamortized acquisition premium adjustment is not applicable due to approval for recovery in DTE 99-19.
  (3) Excluding the impact of DSM lost base revenues (\$1,684,784) the distribution business ROE was 7.12%.

Vice President, Controller and Accounting Officer

#### NSTAR GAS COMPANY 2009 Calculation of Return on Equity

Net (	stility income available for common shareholders (A)				\$	24,896,869
Tota	utility common equity (B)				\$	335,495,239
	% (A/B) excluding incentives and prior period items					<b>7.42% 7.12%</b> (note 3)
						<i>(</i> *)
(A)	Net utility income available for common shareholders (Note 1) Total utility operating income Plus: Service quality penalties Amortization of acquisition premium Less:					33,184,139
	Total interest charges			8,335,616		
	Preferred dividends declared Subtotal			8,335,616		
	Total utility plant as % of total utility plant and other property and inv	vestments				
	Total utility plant (pg. 8, ln 2) Total other property and investments (pg. 8, ln 8)	balance @ end of year 729,941,733 4,249,352		0.99		
	Total utility plant and other property and investments	734,191,084		8,287,270		8,287,270
	Net utility income available for common shareholders					24,896,869
(B)	Total utility common equity (Note 2)		balance @ beg. of year	balance @ end of year		
	Total proprietary capital (pg. 9, ln 13)		332,929,377	341,975,549	•	337,452,463
	Less: Preferred Stock Issued Unamortized acquisition premium		-	-		-
	Subtotal		332,929,377	341,975,549		337,452,463
	Total utility common equity					0.99 335,495,239

- Notes:
  (1) Amortization of acquisition premium included due to approval for recovery in DTE 99-19.
  (2) unamortized acquisition premium adjustment is not applicable due to approval for recovery in DTE 99-19.
  (3) Excluding the impact of DSM lost base revenues (\$1,684,784) the distribution business ROE was 7.12%.

Vice President, Controller and Accounting Officer