# Commonwealth of Massachusetts Department of Public Utilities One South Street Boston, MA 02110

# STATEMENT OF OPERATING REVENUES

# **YEAR 2023**

Name of Company	LIBERTY UTILITIES (NEW ENGLAND NATURAL GAS	COMPANY) CORP.
D/B/A	LIBERTY	
Address	465 Sykes Road	
	Fall River, MA 02720	
		Location on
		Annual Return

Massachusetts Operating Revenues (Intrastate)\$ 87,791,33410Other Revenues (Outside Massachusetts)587,791,33410Total Revenues\$ 87,791,33410

I hereby certify under the penalties of perjury that the foregoing statement is true to the best of my knowledge and belief.

the lotegoi	ig statement is true to the yest of
	line D
Signature	1 augual 1
Name	Tatiana Roc
Title	President-Liberty Utilities MA

The purpose of this statement is to provide the Department of Public Atilities with the amount of intrastate operating revenues for the annual assessment made pursuant to G.L. c. 25, § 18.

If invoices or correspondence are to be addressed to a particular individual or department of the Company, please provide the name, title, and address below.

Name Title Address

Director of Regulatory Affairs 465 Sykes Road
465 Sykes Road
Fall River, MA 02720

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

#### CONDENSED FINANCIAL RETURN FOR THE YEAR ENDED DECEMBER 31, 2023

FULL NAME OF COMPANY

LOCATION OF PRINCIPAL BUSINESS OFFICE

LIBERTY UTILITIES (NEW ENGLAND NATURAL GAS COMPANY) CORP. d/b/a LIBERTY 465 Sykes Road Fall River, MA 02720

STATEMENT OF IN	COME FOR THE YEAR		
Item	Current Year	Increase or (Decrease) from	
OPERATING INCOME	\$	\$	
Operating Revenues	87,791,334	(15,326,073	
Operating Expenses:			
Operation Expense	38,003,019	(24,277,809	
Maintenance Expense	4,416,091	1,248,133	
Depreciation Expense	13,376,989	804,756	
Amortization of Utility Plant	1,247,592	36,512	
Amortization of Property Losses (Note 1)	3,508,701	1,067,654	
Amortization of Investment Tax Credit	-	-	
Taxes Other Than Income Taxes	7,398,282	2,768,227	
Income Taxes	-	-	
Provision for Deferred Fed.Inc.Taxes	3,509,210	610,435	
Fed. Inc. Taxes Def. in Prior YrsCr.	0,000,210	010,100	
Total Operating Expenses	71,459,885	(17,742,092	
Net Operating Revenues	16,331,449	2,416,020	
Income from Utility Plant Leased to Others	-	2,110,020	
Other Utility Operating Income	_	_	
Total Utility Operating Income	16.331.449	2.416.020	
OTHER INCOME	10,001,445	2,410,020	
Income from Mdse, Job. & Contract Work		_	
Income from Nonutility Operations	-	_	
Nonoperating Rental Income			
Interest and Dividend Income	2,807,315	507,808	
Miscellaneous Nonoperating Income	286.095	336,162	
Total Other Income	3.093.410	843.970	
Total Income	19,424,859	3,259,990	
MISCELLANEOUS INCOME DEDUCTIONS	13,424,033	3,239,990	
Miscellaneous Amortization			
Other Income Deductions	- 974.145	- 934,819	
Total Income Deductions	974,145	934,819	
Income Before Interest Charges	18,450,715	2,325,171	
INTEREST CHARGES	18,430,713	2,525,17	
Interest on Long-Term Debt	993,700		
Amortization of Debt Disc. & Expense	993,700	-	
Amortization of Prem. on Debt - Credit	-	-	
Int. on Debt to Associated Companies	- 7,815,849	4,506,597	
Other Interest Expense	989,610	4,506,597 47,541	
Interest Charged to Construction - Credit	· · · · · · · · · · · · · · · · · · ·	41,84	
Total Interest Charges	(100,780) 9,698,379	41,841	
Net Income	8,752,336	4,595,979 (2,270,808	
Net moome	0,732,330	(2,270,800	

Note 1: The amount on this line item does not represent Property Loss Amortization but rather is an expense amount corresponding to the amount of ERAC recovery that is included in Operating Revenue. As a result, the net impact of ERAC recoveries in the "Total Utility Operating Income" line item is \$0.00.

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

CONDENSED FINANCIAL RETURN FOR THE YEAR ENDED DECEMBER 31, 2023

FULL NAME OF COMPANY

LOCATION OF PRINCIPAL BUSINESS OFFICE

LIBERTY UTILITIES (NEW ENGLAND NATURAL GAS COMPANY) CORP. d/b/a LIBERTY 465 Sykes Road Fall River, MA 02720

	Balance		Balance
Title of Account	End of Year	Title of Account	End of Year
UTILITY PLANT	\$	PROPRIETARY CAPITAL	\$
Utility Plant	462,326,862	CAPITAL STOCK	
OTHER PROPERTY AND INVESTMENTS		Common Stock Issued	
Nonutility Property	24,116	Preferred Stock Issued	-
nvestment in Associated Companies	-	Capital Stock Subscribed	-
Other Investments	748,112	Premium on Capital Stock	-
Special Funds	-	Total	
Total Other Property and Investments	772,229	SURPLUS	
CURRENT AND ACCRUED ASSETS		Other Paid-In Capital	73,210,76
Cash	932,351	Earned Surplus	87,422,00
Special Deposits	-	OCI - Pension & FAS 87	2,508,74
Working Funds	-	Surplus Invested In Plant	5,558,78
Temporary Cash Investments	612,603	Total	168,700,29
Notes and Accounts Receivable	17,876,515	Total Proprietary Capital	168,700,29
Receivables from Assoc.Companies	59,314,697	LONG-TERM DEBT	
Materials and Supplies	7,260,204	Bonds	13,000,00
Prepayments	3,724,953	Advances from Associated Companies	2,839,80
Interest and Dividends Receivable	-	Other Long-Term Debt	288,77
Rents Receivable - Gas Costs	-	Total Long-Term Debt	16,128,58
Accrued Utility Revenues	25,463,955	CURRENT AND ACCRUED LIABILITIES	
Misc. Current and Accrued Assets		Notes Payable	-
Total Current and Accrued Assets	115,185,278	Accounts Payable	3,049,78
DEFERRED DEBITS		Payables to Associated Companies	235,162,04
Unamortized Debt Discount and Expense	-	Customer Deposits	159,60
Extraordinary Property Losses	-	Taxes Accrued	-
Preliminary Survey and Investigation Charges	-	Interest Accrued	398,42
Clearing Accounts	(100,883)	Dividends Declared	-
Temporary Facilities	-	Matured Long-Term Debt	-
Miscellaneous Deferred Debits	46,192,715	Matured Interest	-
Total Deferred Debits	46,091,832	Tax Collections Payable	(31,97
CAPITAL STOCK DISCOUNT AND EXPENSE		Misc. Current and Accrued Liabilities	10,926,01
Discount on Capital Stock	-	Total Current and Accrued Liabilities	249,663,89
Capital Stock Expense		DEFERRED CREDITS	
Total Capital Stock Discount and Expense		Unamortized Premium on Debt	-
REACQUIRED SECURITIES		Customer Advances for Construction	11,70
Reacquired Capital Stock	-	Other Deferred Credits	24,023,21
Reacquired Bonds	-	Total Deferred Credits	24,034,91
Total Reacquired Securities	-	RESERVES	
Total Assets and Other Debits	624,376,201	Reserves for Depreciation	122,060,53
		Reserves for Amortization	-
		Reserve for Uncollectible Accounts	2,177,51
		Operating Reserves	-
		Reserve for Depreciation and Amortization of	-
		Nonutility Property	-
		Reserves for Deferred Federal Income	34,399,59
		Taxes	
		Total Reserves	158,637,64
		CONTRIBUTIONS IN AID OF CONSTRUCTION	
		Contributions in Aid of Construction	7,210,86
		Total Liabilities and Other Credits	624,376,20

	ance with Chapter 164, Sect	ion 84A	
FOR THE YEAR ENDE	NANCIAL RETURN D DECEMBER 31, 2023	3	
	ERTY UTILITIES (NEW ENG MPANY) CORP. d/b/a LIBER		
	5 Sykes Road Il River, MA 02720		
A REAL PROPERTY AND A REAL	ING REVENUES	Operation	Revenues
Account		Operating	Increase
		Amount for Year	(Decrease) from Preceding Year
SALES OF GAS	\$		\$ 40.000.484
Residential Sales		64,902,650	19,869,181
Commercial and Industrial Sales Small (or Commercial)		15,405,031	1,525,531
Large (or Industrial)		819 125	(111,180
Other Sales to Public Authorities		-	-
Interdepartmental Sales		-	
Miscellaneous Gas Sales			200
Total Sales to Ultimate Consumers		81,126,805	21,283,531
Sales for Resale			
Total Sales of Gas		81,126,805	21,283,531
OTHER OPERATING REVENUES			
Supplier Sales Unbilled Revenue		(547,746)	(574,891
Miscellaneous Service Revenues		1,085	(18,489
Revenues from Transportation of Gas of Others		7,211,190	1,289,469
Sales of Products Extracted from Natural Gas	1	-	
Revenues from Natural Gas Processed by Others			2
Rent from Gas Property		•	
Interdepartmental Rents			
Other Gas Revenues	ļ	-	696.089
Total Other Operating Revenues Total Gas Operating Revenues	-	6,664,529 87,791,334	21,979,620
Total Cas Operating Revenues			
SUMMARY OF GAS OPERATIO	N AND MAINTENANCE	EXPENSES	
Functional Classification	Operation	Maintenance	Total
Steam Production	-	005.050	\$
Manufactured Gas Production	1 372,874	235,350	1,608,224 19,844,728
Other Gas Supply Expenses	19.844.728	235,350	21,452,952
Local Storage Expenses	98.617	200,000	98,617
Transmission and Distribution Expenses	4,878,484	4,180,741	9,059,225
Customer Accounts Expenses	5,089,791	1000	5,089,791
Sales Expenses	181,873	-	181,873
Administrative and General Expenses	6,536,652	-	6,536,652
Total Gas Operation and	00 000 040		10 110 110
Maintenance Expenses	38,003,019	4,416,091	42,419,110

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

#### CONDENSED FINANCIAL RETURN FOR THE YEAR ENDED DECEMBER 31, 2023

FULL NAME OF COMPANY

LIBERTY UTILITIES (NEW ENGLAND NATURAL GAS COMPANY) CORP. d/b/a LIBERTY 465 Sykes Road Fall River, MA 02720

LOCATION OF PRINCIPAL BUSINESS OFFICE

Account	Operating	Revenues
		Increase
	Amount	(Decrease) from
	for Year	Preceding Year
SALES OF GAS	\$	\$
Residential Sales	64,902,650	19,869,181
Commercial and Industrial Sales	-	-
Small (or Commercial)	15,405,031	1,525,531
Large (or Industrial)	819,125	(111,180)
Other Sales to Public Authorities	-	-
Interdepartmental Sales	-	-
Miscellaneous Gas Sales	-	-
Total Sales to Ultimate Consumers	81,126,805	21,283,531
Sales for Resale	-	
Total Sales of Gas	81,126,805	21,283,531
OTHER OPERATING REVENUES		-
Supplier Sales	-	-
Unbilled Revenue	(547,746)	(574,891
Miscellaneous Service Revenues	1,085	(18,489
Revenues from Transportation of Gas of Others	7,211,190	1,289,469
Sales of Products Extracted from Natural Gas		-
Revenues from Natural Gas Processed by Others	-	-
Rent from Gas Property	-	-
Interdepartmental Rents	-	-
Other Gas Revenues	-	-
Total Other Operating Revenues	6,664,529	696,089
Total Gas Operating Revenues	87,791,334	21,979,620

SUMMARY OF GAS OP	SUMMARY OF GAS OPERATION AND MAINTENANCE EXPENSES				
Functional Classification	Operation	Maintenance		Total	
Steam Production	-	-	\$	-	
Manufactured Gas Production	1,372,874	235,350		1,608,224	
Other Gas Supply Expenses	19,844,728	-		19,844,728	
Total Production Expenses	21,217,603	235,350		21,452,952	
Local Storage Expenses	98,617	-	0.0	98,617	
Transmission and Distribution Expenses	4,878,484	4,180,741		9,059,225	
Customer Accounts Expenses	5,089,791	-	7	5,089,791	
Sales Expenses	181,873	-		181,873	
Administrative and General Expenses	6,536,652	-		6,536,652	
Total Gas Operation and					
Maintenance Expenses	38,003,019	4,416,091		42,419,110	

March 31, 2024, 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.

Tatiana Roc, President 4/29/2024 12 der

Vincent Gaeto, Treasurer

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

#### CONDENSED FINANCIAL RETURN FOR THE YEAR ENDED DECEMBER 31, 2023

FULL NAME OF COMPANY

LOCATION OF PRINCIPAL BUSINESS OFFICE

LIBERTY UTILITIES (NEW ENGLAND NATURAL GAS COMPANY) CORP. d/b/a LIBERTY 465 Sykes Road Fall River, MA 02720

STATEMENT OF EARNED SURPLUS					
			Increase		
		Amount	(Decrease) from		
		for Year	Preceding Year		
Unappropriated Earned Surplus (at beginning of period)	\$	78,669,668	\$ 11,023,144		
Balance Transferred from Income		8,752,336	(2,270,808)		
Miscellaneous Credit to Surplus		-	-		
Zero out Investment in Subsidiary			-		
Net Additions to Earned Surplus		8,752,336	(2,270,808)		
Dividends Declared - Preferred Stock		-	-		
Dividends Declared - Common Stock		-	-		
Unapprorpiated Earned Surplus (at end of period)		87,422,004	8,752,336		

#### ELECTRIC OPERATING REVENUES

		Operating	Revenues
			Increase or
		Amount	(Decrease) from
		for Year	Preceding Year
SALES OF ELECTRICITY		\$	\$
Residential Sales			
Commercial and Industrial Sales			
Small (or Commercial)		N/A	
Large (or Industrial)			
Public Street and Highway Lighting			
Other Sales to Public Authorities			
Sales to Railroad and Railways			
Interdepartmental Sales			
Miscellaneous Electric Sales			
Total Sales to Ultimate Consumers			
Sales for Resale			
Total Sales of Electricity			
OTHER OPERATING REVENUES			
Forfeited Discounts			
Miscellaneous Service Revenues			
Sales of Water and Power			
Rent from Electric Property			
Interdepartmental Rents			
Othere Electric Revenues			
Total Other Operating Revenues			
Total Electric Operating Revenues			
SUMMARY OF ELECTRIC OPERATION AND Functional Classification	Operation	Maintenance	Total
Power Production Expenses	\$	\$	\$
Electric Generation:	Ψ	♥ N/A	Ψ
Steam Power		19/2	
Nuclear Power			
Hydraulic Power			
Other Power			
Other Power Supply Expenses			
Total Power Production Expenses			
Transmission Expenses			
Distribution Expenses			
Customer Accounts Expenses			
Sales Expenses			
Administrative and General Expenses			
Total Electric Operation and Maintenance Expenses			
	L	1	1

#### LIBERTY UTILITIES (NEW ENGLAND NATURAL GAS COMPANY) CORP. RETURN ON COMMON EQUITY FOR CALENDAR YEAR 2023

	-	2023	MA DTE Page/Line #
1 NET UTILITY INCOME AVAILABLE FC	R COMMON SHAREHOLD	ERS	
z 3 Total Utility Operating Income		16,331,449	Page10 / Line 18
4 Plus Income Taxes		3,509,210	Page10 / Lines 11 and 12
5 Plus Service Quality Penalities		-	
6 Minus Long Term Interest		993,700	Page 10 / Line 33
7 Minus Interest on Debt to Assoc Compa	nies	7,815,849	Page 10 / Line 36
8 Minus Other Utility Interest and Dividend	ls	989,610	Page 10 / Line 37
9 Subtotal	(L3+L4-L6-L7-L8)	10,041,501	
0 1 Minus Income Tax	Line 39	2,743,338	
2 Net Income	_	7,298,163	
3	=	,,	
4 TOTAL UTILITY COMMON EQUITY			
5 6 Total Proprietary Capital		166 101 554	Dage 0 / Line 12, evolutes line 104
7 Minus Preferred Stock Issued		100,191,554	Page 9 / Line 13, excludes line 10A
8 Minus Unamortized Acquisition Premiur	2	-	
9 Minus Surplus Invested in Plant (negativ		- 5,558,787	Page 9 / Line 11
20 Subtotal Equity	(L16-L19)	160,632,767	Tage 57 Elle TT
21 Minus Prop Capital * Allocation Ratio	[100%- Line 33]* line 20	267,859	
22 Utility Common Equity		160,364,908	
23	=	100,001,000	
24			
25 ROE	Line 12/22	4.55%	
26			
27 ALLOCATION FACTOR CALCULATIO	N		
28 29 Utility Plant		462,326,862	Page 8 / Line 2
0 Other Property & Other Investments		772,229	Page 8 / Line 8
Property & Investments	Line 29+Line 30	463,099,091	
32	=	,,	
33 Allocation Ratio	Line 29/31	99.83%	
34			
35 INCOME TAX CALCULATION			
36			
37 Net Income Before Income Tax	Line 9	10,041,501	
88 Blended Federal/State Income Rate	Statutory Rate	27.320%	
39	Line 37 * Line 39	2,743,338	
10	=		
1			
2			

Blended Income Tax Rate	
Federal	21.00%
State	8.00%
State after Fed Tax Effect	6.32%
Total Rate	27.32%

Titles	Names	Addresses	Annual Salaries	
President, Liberty Utilities MA	Tatiana Roc	465 Sykes Road, Fall River, MA 02720	\$	273,558
Secretary, Liberty Utilities MA	Ronald John Ritchie	465 Sykes Road, Fall River, MA 02720	\$	174,356
Treasurer, Liberty Utilities MA	Vincent Gaeto	116 North Main Street, Concord, NH 03301	\$	331,264

## Directors\*

Names	Addresses	Fees Paid	During Year
ARUN BANSKOTA* CHARLES F. BASS ANTHONY HUNTER "JOHNNY" JOHNSTON JULIA ROSE PAUL VASINGTON	354 DAVIS RD., SUITE 100 OAKVILLE, ONTARIO, L6J 2X1 CAN 65 ELM HILL RD. PETERBOROUGH, NH 03458 USA 354 DAVIS ROAD, SUITE 100 OAKVILLE, ON L6J 2X1 CAN 36 LEARY DRIVE, BRASHER FALLS, NY 13613 USA 50 MARCHSIDE DR., YARMOUTH PORT, MA 02675	\$	ees paid 1,395 ees paid 1,395 1,395
*Arun Banksota Term ended August 10, 2023			

1. Corporate name of company making this report.			
Liberty Utilities (New England Natural Gas Company)	Corp, dba L	iberty	
2 Date of organization. See Item 3			
3. Date of incorporation. 12/13/2013			
4. Give location (including street and number) of principal bu	isiness office	:	
465 Sykes Road, Fall River , MA 02720			
5. Total number of stockholders.	1		
6. Number of stockholders in Massachusetts.	0		
7. Amount of stock held in Massachusetts,	0	No. of shares,	0
8. Capital stock issued prior to June 5, 1894:	N/A	No. of shares	N/A
<ol> <li>Capital stock issued with approval of Board of Gas and Electric Light Commissioners or Department of Public Utilities since June 5,1894,</li> </ol>	N/A	No. of shares,	N/A
<ol> <li>If any stock has been issued during the last fiscal period, such issue was offered to the stockholders, and if the wh at auction, the date of dates of such sale or sales, the nu realized therefrom.</li> </ol>	ole of any pa	art of the issue was sold	Ł
1. Management Fees and Expenses during the Year.			
List all individuals, corporations or concerns with whom the ment covering management or supervision of its affairs, construction, purchasing, operation, etc., and show the to	such as acco	ounting, financing, engi	neering,
See Page 5-A.			

### Liberty Utilities (New England Natural Gas Company) Corp Page 5, Question 11: Management Fees and Expenses during the Year FOR THE YEAR ENDED DECEMBER 31, 2023

Following is a list of all individuals, corporations or concerns with whom the company has any contract or agreement covering the management or supervision of its affairs, such as accounting, financing, engineering, construction, purchasing, operation, etc.

## Affiliate Charges and Allocations

	Total
Algonquin Power and Utilities Corp (APUC)	918,442
Liberty Utilities (Canada) Corp (LUC)	2,229,617
Liberty Utilities Services Corp (LUSC)	4,222,298
Liberty Utilities East Region Companies	425,410
Total Allocated and Directly Charged Costs from Affiliated Entities	7,795,767
Less Amount Capitalized through Construction Overhead	(2,377,407)
Net Corporate Expenses	5,418,360

Annual report ofLiberty Utilities (New England Natural Gas Company) Corp Year	ended December 31, 2023
---	-------------------------

GENERAL INFORMATION - Continued
<ol> <li>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.</li> </ol>
In Electric property:
ΝΟΝΕ
In Gas property: During the period from January 1 through December 31, 2023, the Company installed 88984 ft of new mains and retired 32881 ft of steel and cast iron mains. The Company installed 1001 new Service Lines and retired 722 old bare steel Service Lines.

GENERAL INFORMATION - Continued					
Names of the cities or towns in whi supplies ELECTRICITY, with the n meters in each place.		Names of the cities or towns in which the company supplies GAS, with the number of customers' meters in each place.			
City or Town	Number of Customers' Meters, Dec.31,2023	City or Town	Number of Customers' Meters, Dec.31,2023		
		Attleboro Falls	237		
		Bellingham	542		
		Blackstone	1,439		
		Dartmouth	90		
		Fall River	36,356		
		No. Attleboro	4,340		
		Plainville	1,731		
		Somerset	6,553		
		So. Attleboro	7		
		Swansea	5,226		
		Westport	4,474		
		Wrentham	62		
TOTAL	0	TOTAL	61,057		

	COMPARATIVE BALANCE SHEET A	ssets and Other Debits		
Line No.	Title of Account (a)	Balance Beg of 2023 (b.)	Balance End of 2023 (c)	Increase or (Decrease) (d)
		\$	\$	\$
1 2	UTILITY PLANT Utility Plant (101-107) P.13	424,147,681	462,326,862	38,179,181
		, ,		, ,
3 4	OTHER PROPERTY AND INVESTMENTS Nonutility Property (121) P.19.	24,116	24,116	-
5	Investments in Associated Companies (123) P.20		-	-
6	Other Investments (124) P.20			-
7	Special Funds (125,126,127,128) P.21		748,112	748,112
8	Total Other Property and Investments	24,116	772,229	748,112
9	CURRENT AND ACCRUED ASSETS			
10	Cash (131)	1,604,236	932,351	(671,885)
11	Special Deposits (132,133,134) P.21			-
12 13	Working Funds (135) Temporary Cash Investments (136) P.20		612,603	- 33,098
13	Notes and Accounts Receivable (141,142,143) P.22.		17,876,515	(3,033,103)
15	Receivables from Assoc. Companies (145,146) P.23 (NOTE 1)		59,314,697	25,169,500
16	Material and Supplies (151-159,163,164) P.24.		7,260,204	(1,319,582)
17	Prepayments (165)		3,724,953	1,494,717
18	Interest and Dividends Receivable (171)		-	-
19	Rent Receivable (172)		-	-
20	Accrued Utility Revenues (173,175)		25,463,955	5,336,344
21	Misc. Current and Accrued Assets (174)		-	-
22	Total Current and Accrued Assets	88,176,189	115,185,278	27,009,089
23	DEFERRED DEBITS			
24	Unamortized Debit Discount and Expense (181) P.26			-
25	Extraordinary Property Losses (182) P.27			-
26	Preliminary Survey and Investigation Charges (183)			-
27	Clearing Accounts (184)		(100,883)	(597,507)
28	Temporary Facilities (185)			-
29 30	Miscellaneous Deferred Debits (186) P.27 Matured Interest (240)	51,512,352	46,192,715	(5,319,637)
31	Total Deferred Debits	52,008,976	46,091,832	(5,917,145)
20				
32 33	CAPITAL STOCK DISCOUNT AND EXPENSE Discount on Capital Stock (191) P.28			
33	Capital Stock Expense (192) P.28.		-	-
35	Total Capital Stock Discount and Expense		-	-
36	REACQUIRED SECURITIES			
37	Reacquired Capital Stock (196)		-	-
38	Reacquired Bonds (197)		-	-
39	Total Reacquired Securities		-	-
40	Total Assets and Other Debits	564,356,963	624,376,201	60,019,238

		Balance	Balance	Increase
Line No.	Title of Account	Beg of 2023	End of 2023	Increase or (Decrease)
INO.	(a)	(b) \$	(c) \$	(d)
1	PROPRIETARY CAPITAL	Ψ	Ψ	Ψ
2	CAPITAL STOCK			
3	Common Stock Issued (201) P.29	1	1	
4	Preferred Stock Issued (204) P.29	-	-	-
5	Capital Stock Subscribed (202,205)	-	-	-
6	Premium on Capital Stock (207) P.29	-	-	
7	Total	1	1	-
8	SURPLUS			
9	Other Paid-In Capital (208-211) P. 30	53,210,762	73,210,762	20,000,000
10	Earned Surplus (215,216) P. 12	78,669,668	87,422,004	8,752,336
10A	Accumulated Other Comprehensive Income	408,690	2,508,745	2,100,056
11	Surplus Invested In Plant (217).(SEE NOTE 1)	5,558,787	5,558,787	2,100,000
12		137,847,906	168,700,298	30,852,392
		101,011,000	100,100,200	00,002,002
13	Total Proprietary Capital	137,847,907	168,700,299	30,852,392
14	LONG TERM DEBT			
15	Bonds (221) P.31	13,000,000	13,000,000	-
16	Advances from Assoc. Companies (223) P.31	14,199,032	2,839,806	(11,359,226
17	Other Long-Term Debt (224) P.31	447,776	288,776	(159,000
18	Total Long-Term Debt	27,646,808	16,128,582	(11,518,226
19	CURRENT AND ACCRUED LIABILITIES			
20	Notes Payable (231) P.32	-	-	-
21	Accounts Payable (232)	2,302,618	3,049,784	747,166
22	Payables to Associated Companies (233,234) P.32	193,807,369	235,162,041	41,354,673
23	Customer Deposits (235)	381,524	159,606	(221,918
24	Taxes Accrued (236)	275,574	-	(275,574
25	Interest Accrued (237)	398,429	398,429	(0
26	Dividends Declared (238)	-	-	-
27	Matured Long-Term Debt(239)	-	-	-
28	Matured Interest (240)	-	-	-
29 30	Tax Collections Payable (241)	18,307	(31,978)	(50,285
	Misc. Current and Accrued Liabilities (242) P.33	28,654,200	10,926,010	(17,728,190
31	Total Current and Accrued Liabilities	225,838,021	249,663,892	23,825,871
32	DEFERRED CREDITS			
33	Unamortized Premium on Debt (251) P.26	-	-	-
34	Customer Advances for Construction (252)	11,700	11,700	-
35	Other Deferred Credits (253) P.33	24,389,411	24,023,214	(366,197
36	Total Deferred Credits	24,401,111	24,034,914	(366,197
37	RESERVES			
38	Reserves for Depreciation (254-256) P.34	110,412,456	122,060,537	11,648,082
39	Reserves for Amortization (257-259) P.34	-	-	· · ·
40	Reserve for Uncollectible Accounts (260)	1,261,324	2,177,517	916,193
41	Operating Reserves (261-265) P.35	-		-
42 43	Reserve for Depreciation and Amortization of Nonutility Property (266) Reserves for Deferred Federal Income Taxes (268)P.36	- 29,949,290	- 34,399,595	4,450,305
44	Total Reserves	141,623,069	158,637,649	17,014,580
45	CONTRIBUTIONS IN AID OF CONSTRUCTION	, ,,		,. ,
45 46		7 000 046	7 010 060	010 047
	Contributions in Aid of Construction (271) P. 36B	7,000,046	7,210,863	210,817
47	Total Liabilities and Other Credits	564,356,963	624,376,201	60,019,238

ine			
No.	Account (a)	Amount for Year (b)	Increase or (Decrease) from of Preceding Year (c)
1	OPERATING INCOME	\$	\$
2	Operating Revenues (400) P.37,43	 87,791,334	(15,326,07
3 4	Operating Expenses: Operation Expense (401) P.42,47	 38,003,019	- (24,277,809
5	Maintenance Expense (402) P.42,47	 4,416,091	1,248,13
6 7		 13,376,989 1,247,592	804,75
8	Amortization of Utility Plant (404 and 405) Amortization of Property Losses (407.1) (Note 1)	 3,508,701	36,51 1,067,65
9	Amortization of Investment Tax Credit (406)	-	-
10 11	Taxes Other Than Income Taxes (408) P.49 Income Taxes (409) P.49	 7,398,282	2,768,22
12	Provision for Deferred Fed. Inc. Taxes (410) P.36	 3,509,210	610,43
13	Fed. Inc. Taxes Def. in Prior YrsCr. (411) P.36	 -	-
14	Total Operating Expenses	 71,459,885	(17,742,09
15	Net Operating Revenues	 16,331,449	- 2,416,02
16	Income from Utility Plant Leased to Others (412)-Net	 	-
17	Other Utility Operating Income (414) P.50	 -	-
18	Total Utility Operating Income	 16,331,449	2,416,02
19	OTHER INCOME		-
20	Income from Mdse. Job & Contract Work (415) P.51		-
21	Income from Nonutility Operations (417)	-	-
22 23	Nonoperating Rental Income (418) Interest and Dividend Income (419)	2,807,315	- 507,80
24	Miscellaneous Nonoperating Income (421)	286,095	336,16
25	Total Other Income	 3,093,410	- 843,97
26	Total Income	 19,424,859	- 3,259,99
27	MISCELLANEOUS INCOME DEDUCTIONS		-
28 29	Miscellaneous Amortization (425) Other Income Deductions (426)	- 974,145	- 934,81
			-
30	Total Income Deductions	974,145	934,8 <sup>.</sup> -
31	Income Before Interest Charges	 18,450,715	2,325,1
32	INTEREST CHARGES	000 700	-
33 34	Interest on Long-Term Debt (427) P.31 Amortization of Debt Disc. & Expense (428) P.26	993,700	-
35	Amortization of Prem. on Debt-Credit (429) P.26	 -	-
36 37	Int. on Debt to Associated Companies (430) P.31,32 Other Interest Expense (431)	7,815,849 989.610	4,506,59 47,54
38	Interest Charged to Construction-Credit (432)	(100,780)	41,8
39	Total Interest Charges	 9,698,379	- 4,595,97
40	Net Income	 8,752,336	- (2,270,8
41	EARNED SURPLUS		-
42	Unappropriated Earned Surplus (at beginning of period) (216	 78,669,668	11,023,14
43	Balance Transferred from Income (433)	8,752,336	(2,270,80
44 45	Miscellaneous Credits to Surplus (434) Misc Debits to Surplus (435)	-	-
46	Appropriations of Surplus (436)	-	-
47	Net Additions of Earned Surplus	 8,752,336	(2,270,8
48 49	Dividends Declared-Preferred Stock (437) Dividends Declared-Common Stock (438)	-	-
51	Unappropriated Earned Surplus (at end of period) (216)	 87,422,004	8,752,33

Note 1: Amount is equal to LDAC ERAC recoveries. Rather than crediting account 175 directly for the revenue billed ratepayers through the LDAC pertaining to recovery of ERAC expenditures, the Company is leaving the revenue in the revenue accounts and recording an entry to debit expense account 407.4 - Amortization of Reg. Assets in an amount equal to revenue with the offsetting credit to account 175).

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

1. Report in this schedule an accounting for changes Explain in a footnote the basis for determining in appropriated and unappropriated earned surplus for the amount reserved or appropriated and if the year. such reservation or appropriation is to be 2. Each credit and debit during the year should be recurrent, state the number and annual payments identified as to the surplus account in which included to be reserved or appropriated as well as the (Accounts 433-438 inclusive) and the contra primary totals eventually to be accumulated. account affected shown. Minor items may be grouped 4. Dividends should be shown for each class by classes; however, the number of items in each group and series of capital stock. Show amounts of should be shown. dividends per share. 5. List credits first; then debits. 3. For each reservation or appropriation of earned surplus state the purpose, amount, and in the case of reservations, the reserve account credited.

		Primary Contra	
Line No.	Item	Account Affected	Amount
INO.	(a)	(b)	(c)
1			
2	UNAPPROPRIATED EARNED SURPLUS (Account 216)		
3			
4			
5	Balance - Beginning of Year - Total		78,669,668
6			0.750.000
7	Balance transferred from net income (loss) - Current Year		8,752,336
8 9	Palance and of year		87,422,004
9 10	Balance - end of year		07,422,004
10			
12			
13			
14	APPROPRIATED EARNED SURPLUS (Account 215)		
15	State balance and purpose of each appropriated earned surplus amount at end		
16	of year and give accounting entries for any applications of appropriated earned		
17	surplus during the year.		
18			
19	NONE		
20 21			
21			
23			
24			
25			
26			
27			
28			
29 30			
31			
32			
33			
34			
35			
36			
37 38			
38 39			
39 40			
41			
42			
43			

	SUMMARY OF	UTILITY PLAN	T AND RESEF	RVES FOR DEPRE	CIATION AND	AMORTIZATION	l
Line No.	ltem (a)	Total (b)	Electric (c)	Gas (d)	(e)	(f)	Common (g)
1	UTILITY PLANT:	\$	\$	\$	\$	\$	\$
2 3	In Service: 101 Plant in Service (Classified)	264,334,114		264,334,114			
4	106 Completed Construction	189,918,478		189,918,478			
	not Classified						
5	Total P. 18	454,252,592		454,252,592			
6	104 Leased to Others						
7	105 Held for Future Use	0		-			
8	107 Construction Work in Progress	8,074,270		8,074,270			
9	Total Utility Plant	462,326,862		462,326,862			
10 11 12 13	DETAIL OF RESERVES FOR DEPRECIATION AND AMORTIZATION In Service: 254 Depreciation P. 34 257 Amortization	(122,060,537)		(122,060,537)			
15							
14	Total, in Service	(122,060,537)	)	(122,060,537)			
15	Leased to Others:						
16	255 Depreciation						
17	258 Amortization						
18	Total, Leased to Others						
19	Held For Future Use:						
20	256 Depreciation						
21	259 Amortization						
22	Total, Held for Future Use						
23	Total Reserves for Depreciation						
25	and Amortization	(122,060,537)		(122,060,537)			

#### UTILITY PLANT-GAS

1. Report below the cost of utility plant in service according to prescribed accounts.

2. Do not include as adjustments, corrections of additions and retirements for the current or

the 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).

1       1. INTANGIBLE PLANT       \$	Balance rs End of Year (g)
3       303 Miscellaneous Intangible Plant	\$
4       Total Intangible Plant	
5       2. PRODUCTION PLANT         6       Manufactured Gas Production Plant	22,490,203.23
6       Manufactured Gas Production Plant	- 22,490,203.23
6       Manufactured Gas Production Plant	
7       304 Land and Land Rights	
8       305 Structures and Improvements	27.598.18
9       306 Boiler Plant Equipment	4,228,564.93
10       307 Other Power Equipment	1,397.86
11       310 Water Gas Generating Equipment       -         12       311 Liquefied Petroleum Gas       -         Equipment       -       -         13       312 Oil Gas Generating Equipment       -         14       313 Generating Equipment-Other       -         Processes	964,744.22
Equipment	-
13       312 Oil Gas Generating Equipment.       -         14       313 Generating Equipment-Other       -         14       313 Generating Equipment-Other       19,842,725.91       56,113         15       315 Catalytic Cracking Equipment.       -       -         16       316 Other Reforming Equipment.       -       -         17       317 Purification Equipment.       -       -         18       321 LNG Equipment.       -       -         19       319 Gas Mixing Equipment.       -       -         20       320 Other Equipment.       98,604.09       -         21       Total Manufactured Gas       25,116,956.33       102,792       -         22       3. STORAGE PLANT       -       -	-
14313 Generating Equipment-Other Processes19,842,725.9156,11315315 Catalytic Cracking Equipment16316 Other Reforming Equipment17317 Purification Equipment18321 LNG Equipment19319 Gas Mixing Equipment20320 Other Equipment98,604.0921Total Manufactured Gas Production Plant25,116,956.33102,792223. STORAGE PLANT-	-
Processes         19,842,725.91         56,113           15         315 Catalytic Cracking Equipment         -           16         316 Other Reforming Equipment         -           17         317 Purification Equipment         -           18         321 LNG Equipment         -           19         319 Gas Mixing Equipment         -           20         320 Other Equipment         98,604.09           21         Total Manufactured Gas         25,116,956.33         102,792         -           22         3. STORAGE PLANT         -         -	-
15       315 Catalytic Cracking Equipment       -         16       316 Other Reforming Equipment       -         17       317 Purification Equipment       -         18       321 LNG Equipment       -         19       319 Gas Mixing Equipment       -         20       320 Other Equipment	
16       316 Other Reforming Equipment       -         17       317 Purification Equipment       -         18       321 LNG Equipment       -         19       319 Gas Mixing Equipment       -         20       320 Other Equipment	19,898,839.22
17       317 Purification Equipment       -         18       321 LNG Equipment       -         19       319 Gas Mixing Equipment       -         20       320 Other Equipment       98,604.09         21       Total Manufactured Gas       25,116,956.33       102,792       -         22       3. STORAGE PLANT       -       -	-
18       321 LNG Equipment       -         19       319 Gas Mixing Equipment       -         20       320 Other Equipment	-
19       319 Gas Mixing Equipment	-
20       320 Other Equipment	-
21     Total Manufactured Gas     25,116,956.33     102,792     -     -       22     3. STORAGE PLANT	-
Production Plant           22         3. STORAGE PLANT	98,604.09
22 3. STORAGE PLANT	- 25,219,748.50
23 360 Land and Land Rights	
5	-
24         361 Structures and Improvements	331,287.18
	- 182,638.80
26         363 Other Equipment         182,638.80	102,038.80
27         Total Storage Plant         537,925.98         -         -         (24,000)	- 513,925.98

		L	JTILITY PLANT - GAS (C	Continued)			
Line No.	Account (a)	Balance Beg of Year (b)	Additions (c)	Retirements (d)	Adjustments (e)	Transfers (f)	Balance End of Year (g)
1	4. DISTRIBUTION PLANT					_	
2	365.1 Land and Land Rights	49,239					49,239
3	365.2 Rights of Way	34,244					34,244
4	366 Structures and Improvements	-					-
5	367 Mains	156,401,435	25,491,218	1,716,559			180,176,094
6	368 Compressor Station Equipment	-					-
7	369 Measuring and Regulating Station Equipment	6,603,188	2.718.069				- 9.321.257
8	380 Services	127,382,827	10,600,788	1,793,778			9,321,257 136,189,836
9	381 Meters	13,637,530	943,660	1,795,770			14,581,190
10	382 Meter Installations	28,114,200	2,209,466				30,323,666
11	383 House Regulators	946,634	10,984				957,618
12	384 House Regulators Installations	-					-
13	386 Other Property on Cust's Prem	-					-
14	387 Other Equipment	248,595					248,595
15	Total Transmission and	333,417,893	41,974,185	3,510,337	-	-	371,881,741
16	Distribution Plant 5. GENERAL PLANT						
17	389 Land and Land Rights	41,368					41,368
18	390 Structures and Improvements	16,621,669	994,308		(135,000)		17,480,977
19	391 Office Furniture and Equipment	3,256,119	552		· · · · · · · · · · · · · · · · · · ·		3,256,671
20	392 Transportation Equipment	6,408,718	830,195	530,867			6,708,046
21	393 Stores Equipment	71,264					71,264
22	394 Tools, Shop, and Garage Eqpt	2,721,083	151,999				2,873,082
23	395 Laboratory Equipment	23,578	005 770				23,578
24 25	396 Power Operated Equipment 397 Communication Equipment	1,825,967 1,008,349	265,778 67,009				2,091,746 1,075,358
25	398 Miscellaneous Equipment	499,294	25,590				524,883
20	399 Other Tangible Property	-	20,000				-
28	Total General Plant	32,477,409	2,335,431	530,867	(135,000)	-	34,146,974
29	Total Gas Plant in Service	414,040,298	44,412,498	4,041,204	(159,000)	-	454,252,592
30	104 Utility Plant Leased to Others						
30 31	105 Property Held for Future Use						-
32	107 Construction Work in Progress	10,107,383	42,404,100	44,437,213			8,074,270
		,	,,	,			0,01 0,210
33	Total Utility Plant - Gas	424,147,681	86,816,598	48,478,417	(159,000)	-	462,326,862

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 reversal of the prior year stentative 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 the respondent's plant actually in service at end of year.

## 18A

Annual report of ...Liberty Utilities (New England Natural Gas Company) Corp..... Year ended December 31, 2023

## Support for Classificiation of Account 1060 - Completed Construction Not Classified

303 Miscellaneous Intangible Plant	118,174
305 Structures and Improvements	92,243
307 Other Power Equipment	386,886
313 Generating Equipment-Other Processes	17,804,653
367 Mains	90,825,237
369 Measuring and Regulating Station Equipment	3,838,426
380 Services	51,097,870
381 Meters	2,153,375
382 Meter Installations	9,971,160
383 House Regulators	211,204
390 Structures and Improvements	12,283,462
391 Office Furniture and Equipment	623,559
394 Tools, Shop, and Garage Eqpt	108,463
397 Communication Equipment	382,544
398 Miscellaneous Equipment	21,222
	189,918,478

12/31/23 Balance in Account 1060

189,918,478

-

### 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 Year (d)	Net Revenue for the Year (e)
1 2 3 4 5 6	Two (2) Family Frame Dwelling at 216 Charles Street Fall River, MA Less: Reserve for Depreciation of	2,175			
7 8 9 10	Non-Utility Property	- 2,175	-		-
11 12 13 14 15 16 17 18 19	Land - 45.9 Acres More or Less at Sanford Road, Westport, MA	13,441			
20 21 22 23 24 25 26 27 28 29 30	Blackstone Gas ACQ 15100 - Land Rights Blackstone, MA	8,500			
31 32 33 34 35 36 37 38	Summary:				
39 40 41 42	Non-Utility Property a/c 121 Less: Reserve for Depreciation of Non-Utility Property	24,116 -			
43 44 45	a/c 266 TOTALS	24,116			-

	INVESTMENTS (ACCOUNTS 123,124,136) Give particulars of all investments in stocks, bonds, notes, etc. held by the respondent at the end of the ye Provide a subheading for each list thereunder the information called for.	ar.
Line No.	Description of Security Held by Respondent (a)	Amount (b)
1 2 3 4 5 6 7	a/c 123 - Investment in Associated Company 	
7 8 9 10 11 12 13 14	NONE	
15 16 17 18 19		
20 21 22 23 24 25	a/c 124 - Other Investments	\$
26 27 28 29 30 31 32 33 34	NONE	<u>\$                                    </u>
35 36 37 38 39	a/c 136 - Temproary Cash Investments	
40 41 42 43	Petty Cash/Cash Float for Collections US Bank Money Market Account	612,603
44 45 46 47		612,603

	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 accou Indicate nature of any fund included in Account 128, other Special Funds.	nt in which includ
Line No.	Name of fund and Trustee if Any (a)	Balance End of Year (b)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	128 Other Special funds: Metropolitan Life Insurance Company - Souther Union & Fall River Insurance Policies         TOTAL         SPECIAL DEPOSITS (Accounts 132, 133, 134)         1. Report below the amount of special deposits by classes at end of year.         2. If any deposit consists of assets other than cash, give a brief description of such assets.	\$ 748,112 \$ 748,112
	3. If any deposit is held by an asociated company, give name of company.	
	Description and Purpose of Deposit (a)	Balance End of Year (b)
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	NONE	
40 41 42	TOTAL	\$ -

	NOT	ES RECEIVABL	E (Account 141	)		
	ve the particulars called for below concerning tes receivable at the end of year.	number o	ms may be grou of such items.			
2. Gi	ve particulars of any note pledged or discounted.		e any note the n other employee		IS a director	,
Line No.	Name of Maker and Purpose for Which Received (a)	Date of Issue (b)	Date of Maturity (c)	Interest Rate (d)	Amount E of Year (e)	nd
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	NONE				\$	
16				TOTAL	\$	-
	ACCOUN ve the particulars called for below concerning counts receivable at end of year.	2. Designa	LE (Account 14 te any account i of \$5,000.		count 143 in	
Line No.	Description (a)				Amount Er (b	
17 18 19 20	Customers (Account 142):				\$ 17,	876,515
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36	Other Accounts Receivable (Account 143): Miscellaneous (group and describe by classes):					-
37 38				TOTAL	\$17,	876,515

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

- 1. Report particulars of notes and accounts receivable from associated companies at end of year.
- 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.
- 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.

 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.

			Inte	erest for Year
Line No.	Name of Company (a)	Amount End of Year (b)	Rate (c)	Amount (d)
		\$		\$
1 2				
3	Acct 146			
4	Due from Liberty Utilities Co	22,234,765		
5	Due from Liberty Utilities Service Corp	35,696,833		
6	Due from APUC	288,591		
7	Due from LUC and LABS	411,584		
8 9	Due from Gas New Brunswick Due from LU Georgia	(2) 76,297		
10	Due from LU NH CORP	526,207		
11	Due from LU Granite State Electric	16,255		
12	Due from LU EnergyNorth Natural Gas	52,869		
13	Due from St Lawrence Gas	6,145		
14	Due from LU E S (Appliance ) Corp	62		
16	Due from LU (Empire State PayCo	2,199 600		
17 18	Due from LU (Georgia PayCo) Due from LU (New York Water ) Corp	1,941		
19	Due from LU Arizona PayCo	249		
20	Due from LU California PayCo	31		
21	Due from LU Illinois PayCo	70		
22				
23				
24 25				
25 26				
27				
28				
29				
30				
31				
32 33				
33 34				
34				
36				
37				
38				
39				
40	707410			
41 42	TOTALS	59,314,697		\$-

	MATERIAL AND SUPPLIES (ACCOUNTS Summary Per Balance Sheet	151-159,163)	
		Amo	unt end of Year
Line No.	Account (a)	Electric (b)	Gas (c)
1 2 3 4 5 6 7 8 9 10	Fuel (Account 151) (See Schedule, Page 25) Fuel Stock Expenses (Account 152) Residuals (Account 153) Plant Materials and Operating Supplies (Account 154) Merchandise (Account 155) Other Materials and Supplies (Account 156) Liquefied Natural Gas (Account 164, Page 25) Nuclear Fuel Assemblies and Components-Stock Account (Account 158) Nuclear Byproduct Materials (Account 159) Stores Expense (Account 163)	NOT APPLICABLE	- - 5,630,156 1,629,016 - - 1,032
11 12 13 14	Total Per Balance Sheet		7,260,204

		(Except Nuclea 1. Report below the in 2. Show quantities in 3. Each kind of coal of	JEL AND OIL STOCKs ar Materials) nformation called for ca tons of 2,000 lbs., gal. or oil should be shown ctric fuels separately by	oncerning production f ., or Mcf., whichever u separately. y specific use.	fuel and oil stocks. nit of quantity is appli	cable.
				Kinds of Fuel and		
Line	Item	Total Cost	#2 Oi	I	Liquid P	ropane
No.	(a)	(b)	Quantity (c) Gal.	Cost (d)	Quantity (e) Gal.	Cost (f)
1	On Hand Beginning of Year	2,846,481	-	-	-	-
2 3	Received During Year	1,378,530				
4	TOTAL AVAILABLE	4,225,010	-	-	-	-
5 6 7 8 9 10 11	Used During Year (Note A) Compressor Fuel Boiler Fuel Vaporized Vapor - Send Out Propane Air Sold or Transferred	- - 2,595,993 - - - -				
12	TOTAL DISPOSED OF	2,595,993	-	-	-	-
13	BALANCE END OF YEAR	1,629,017	-	-	-	-
			Kinc	ls of Fuel and Oil - Co	ntinued	
			Liquid N	atural Gas	Na	tural Gas In Storage
Line No.	ltem (a)		Quantity (h) MMBt	Cost (i)	Quantity (j) MMBtu	Cost (k)
14	On Hand Beginning of Year		134,082	\$1,574,325	203,775	\$1,272,156
15 16	Received During Year		128,953	\$1,048,377	340,157	\$330,153
17	TOTAL AVAILABLE		263,035	\$2,622,701	543,932	\$1,602,309
18 19 20 21 22	Used During Year (Note A) Compressor Fuel Vaporized Vapor - Send Out Sold or Transferred		121,393	\$1,364,843	340,735	\$1,231,150
23 24	TOTAL DISPOSED OF		121,393	\$1,364,843	340,735	\$1,231,150
25	BALANCE END OF YEAR		141,642	\$1,257,858	203,197	\$371,159

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)

1. 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.

4. 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 accounts. 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	Amortiz	ation Period	Balance	Debits		Balance
Line	Designation of Long-Term Debt	Premium Minus Expense,Relates	Net Premium (Omit Cents)	From	То	Beginning of Year	During Year	Credits During Year	End of Year
No.	(a)	(Omit Cents) (b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	None								
22	TOTALS	-	-			-	-	-	-

	EXTRAORDINARY PROPERTY LOSSES (Account	t 182)					
2. Ir	Report below particulars concerning the accounting for extraordinary property losses. n column (a) describe the property abandoned or extraordinary loss suffered, date of abandonment date of Department authorization of use of Account 182, and period over which amortization is beil						
					Written	off During Year	
_ine 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)
1 2 3 4 5 6 7 8	NONE						
9 10	TOTALS						
	MISCELLANEOUS DEFERRED DEBITS (Account 18	16)					
	<ol> <li>Report below the particulars called for concerning miscellaneous deferred debits.</li> </ol>						
	Report before the particulars called for concerning missemateous defended debits.     For any deferred debit being amortized show period of amortization.     Minor items may be grouped by classes, showing number of such items.						
	<ol><li>For any deferred debit being amortized show period of amortization.</li></ol>				Credit	ts	
	<ol><li>For any deferred debit being amortized show period of amortization.</li></ol>		Balance Beg of Year (b)	Debits (c)	Credit Account Charged (d)	ts Amount (d)	Balance End of Year (f)
11	2. For any deferred debit being amortized show period of amortization.     3. Minor items may be grouped by classes, showing number of such items.		Beg of Year		Account Charged	Amount	End of Year
11 12 13	<ol> <li>For any deferred debit being amortized show period of amortization.</li> <li>Minor items may be grouped by classes, showing number of such items.</li> </ol> Description (a)		Beg of Year (b)	(c)	Account Charged (d)	Amount (d)	End of Year (f)
11 12 13 14 15	2. For any deferred debit being amortized show period of amortization.     3. Minor items may be grouped by classes, showing number of such items.      Description     (a)  Miscellaneous Deferred Debits (171710 )		Beg of Year (b) 106,312	(c) 134,626	Account Charged (d) 923	Amount (d) 240,938	End of Year (f) 4,674,2
lo. 11 12 13 14 15 16 17	2. For any deferred debit being amortized show period of amortization. 3. Minor items may be grouped by classes, showing number of such items.  Description (a)  Miscellaneous Deferred Debits (171710)  CRA Environmental Cost (130700)		Beg of Year (b) 106,312 4,551,610	(c) 134,626 6,649,644	Account Charged (d) 923 175; 186	Amount (d) 240,938 6,527,030	End of Year (f) 4,674,2 211,4
lo. 11 12 13 14 15 16 17 18 19	2. For any deferred debit being amortized show period of amortization. 3. Minor items may be grouped by classes, showing number of such items.  Description (a)  Miscellaneous Deferred Debits (171710)  CRA Environmental Cost (130700)  CRA Other Reg Assets (131600)		Beg of Year (b) 106,312 4,551,610 200,665	(c) 134,626 6,649,644 166,862	Account Charged (d) 923 175; 186 407	Amount (d) 240,938 6,527,030 156,093	End of Year (f) 4,674,2 211,4 32,742,3
lo. 111 122 133 144 155 166 177 18 19 20 20 21	2. For any deferred debit being amortized show period of amortization. 3. Minor items may be grouped by classes, showing number of such items.  Description (a)  Miscellaneous Deferred Debits (171710)  CRA Environmental Cost (130700)  CRA Other Reg Assets (131600)  Deferred Remediation Costs (170700)		Beg of Year (b) 106,312 4,551,610 200,665 36,245,694	(c) 134,626 6,649,644 166,862 4,535,634	Account Charged (d) 923 175; 186 407 186; 242; 253	Amount (d) 240,938 6,527,030 156,093 8,038,961	End of Year (f) 4,674,2 211,4 32,742,3
ine lo. 11 12 13 14 15 16 17 18 19 20 21 22 23 24	2. For any deferred debit being amortized show period of amortization. 3. Minor items may be grouped by classes, showing number of such items. Description (a) Miscellaneous Deferred Debits (171710) CRA Environmental Cost (130700) CRA Other Reg Assets (131600) Deferred Remediation Costs (170700) Other Long-term Assets (189800)		Beg of Year (b) 106,312 4,551,610 200,665 36,245,694 1,402,860	(c) 134,626 6,649,644 166,862 4,535,634 2,679	Account Charged (d) 923 175; 186 407 186; 242; 253 426; 131	Amount (d) 240,938 6,527,030 156,093 8,038,961 1,405,540	End of Year
lo. 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	2. For any deferred debit being amortized show period of amortization. 3. Minor items may be grouped by classes, showing number of such items.  Description (a)  Miscellaneous Deferred Debits (171710)  CRA Environmental Cost (130700)  CRA Other Reg Assets (131600)  Deferred Remediation Costs (170700)  Other Long-term Assets (189800)  Pension-OPEB Regulatory Asset (170100)		Beg of Year (b) 106,312 4,551,610 200,665 36,245,694 1,402,860 6,036,380	(c) 134,626 6,649,644 166,862 4,535,634 2,679 1,617	Account Charged (d) 923 175; 186 407 186; 242; 253 426; 131 926; 219	Amount (d) 240,938 6,527,030 156,093 8,038,961 1,405,540 486,531	End of Year (f) 4,674,2 211,4 32,742,3 5,551,4
lo. 11 12 13 14 15 16 17 18 19 20 21 22 23 24	2. For any deferred debit being amortized show period of amortization. 3. Minor items may be grouped by classes, showing number of such items. Description (a) Miscellaneous Deferred Debits (171710 ) CRA Environmental Cost (130700) CRA Other Reg Assets (131600 ) Deferred Remediation Costs (170700) Other Long-term Assets (189800 ) Pension-OPEB Regulatory Asset (170100) LTRA INC TAX (170900 )		Beg of Year (b) 106,312 4,551,610 200,665 36,245,694 1,402,860 6,036,380 399,689	(c) 134,626 6,649,644 166,862 4,535,634 2,679 1,617 44,394	Account Charged (d) 923 175; 186 407 186; 242; 253 426; 131 926; 219	Amount (d) 240,938 6,527,030 156,093 8,038,961 1,405,540 486,531 0	End of Year (f) 4,674,2 211,4 32,742,3 5,551,4 444,0

	DISCOUNT ON CAPITAL STOCK (Account 191)							
	<ol> <li>Report the balance at end of year of discount on capital stock for each class and series of capital stock.</li> <li>If any change occured during the year in the balance with respect to any class or series of stock, attach a state-</li> </ol>	ment giving particulars of the change. State the reason for any charge-off during the year and specify the amount charged.						
Line No.	Class and Series of Stock (a)		Balance End of Year (b)					
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 9 20 21	NONE	TOTAL	0					
	CAPITAL STOCK EXPENSE (Accou	nt 192)	I					
	<ol> <li>Report the balance at end of year of capital stock expenses for each class and series of capital stock.</li> <li>If any change occured during the year in the balance with respect to any class or series of stock, attach a state-</li> </ol>	ment giving particulars of the change. State the reason for any charge-off of capital stock expense and specify the account charged.						
Line No.	Class and Series of Stock (a)		Balance End of Year (b)					
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	NONE							
41		TOTAL	0					

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

the dividends are cumulative or noncumulative.

- 1. Report below the particulares called for concerning common and perferred 4. The designation of each class of preferred stock should show the dividend rate and whether stock at end of year, distinguishing separate series of any general class. Show totals separately for common and preferred stock.
- 5. State if any capital stock which has been nominally issued is nominally outstanding at end 2. Entries in column (b) should represent the number of shares authorized of year.
- by the Department.
- 3. Give particulars concerning shares of any class and series of stock authorized to be issued by the Department which have not yet been issued.
- 6. 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.

Line	Class and Series of Stock	Number of Shares Authorized	Per Value Share	Amount Authorized	Outstanding p Shares	er Balance Sheet Amount	Premium at End of Year	
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Stock	1.00	1.00	1.00			1	
23 24	TOTALS	0				\$-	\$1	

int re a a a c A d e a c er 2. D c 2 th 3. Re	OTHER PAID-IN CAPITAL (Accounts 208-211) apport below balance at end of year and the formation specified in the instructions below for espective other paid-in capital accounts. Provide conspicuous subheading for each account and show total for the account, as well as total of all counts for reconciliation with balance sheet. dditional columns may be added for any account if eemed necessary. Explain the change in any count during the year and give the accounting tries effecting such change. onations received from Stockholders (Account 08) - State amount and give brief explanation of e origin and purpose of each donation. dduction in Par Value of Capital Stock (account 209) - State amount and give brief explan-	
Line No.	ltem (a)	
$\begin{array}{c}1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\13\\14\\15\\16\\17\\18\\19\\20\\21\\22\\23\\24\\25\\26\\27\\28\\29\\30\\31\\32\\33\\34\\35\\36\\37\\38\\39\end{array}$	Miscellaneous Paid in Capital Balance - Beginning of Year Additional contribution by LUCO Balance - End of Year	53,210,762 20,000,000 73,210,762
39 40 41	TOTAL	73,210,762

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 No.	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)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	Bonds - Fall River 7.99% Debt Bonds - Fall River 7.24% Debt Subtotal - DPU Accts 221 & 427 NotePayableLUCo&LUNENatGasCo\$2.8M@3.23%7yr NotePayableLUCo&LUNENatGasCo\$2.8M@3.86%10yr NotePayableLUCo&LUNENatGasCo\$2.8M@4.26%15yr Interest for Money Pool Subtotal - DPU Accts 223 & 430 Lease Liability - Long Term Subtotal - DPU Account 224	9/20/1996 12/11/1997 12/20/2013 12/20/2013 12/20/2013	9/20/2026 12/11/2027 12/20/2020 12/20/2023 12/20/2028	7,000,000 6,000,000 13,000,000 2,839,806 8,519,419 2,839,806 14,199,032	7,000,000 6,000,000 13,000,000 2,839,806 2,839,806 288,776	7.99% 7.24% 3.23% 3.86% 4.26%	1/30 & 7/30 1/30 & 7/30	559,300 434,400 993,700 52,016 328,850 120,976 7,314,008 7,815,849	559,300 434,400 993,700 275,177 7,314,008 7,589,185
25 26 27			TOTALS	27,199,032	16,128,582			8,809,549	8,582,885

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.	Payee (a)	Date of Note (b)	Date of Maturity (c)	Int. Rate (d)	Balance End of Year (e)			
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	PAVELES TO A		TOTAL		-			
		SSOCIATED COMPANI	ES (Accounts 233, 234) ayables to associated com	panies at end of yea	r.			
				nterest for Year				
Line No.	Name of Company (a)		Amount End of Year (b)	Rate (c)	Amount (d)			
19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36	Acct 234 Due to Algonquin Power and Utilities Corp Due to Liberty Utilities Canada Due to Liberty Utilities Service Corp Due to LU Co. Due to Co. Due to LU Georgia Due to LU Georgia Due to LU Granite State Electric Due to LU Granite State Electric Due to LU EnergyNorth Natural Gas Due to LU EnergyNorth Natural Gas Due to LU E S (Appliance ) Corp Due to LU Energy Solutions Due to LU Energy Solutions Due to LU Georgia PayCo Due to LU Georgia PayCo Due to LU Empire State PayCo Due to LU (Midstates Natural Gas)		\$ 765,026 3,335,143 43,825,490 186,992,023 19,237 2,996 (724,370) 21,642 29,977 50,104 537,901 333,510 26 (10,542) 522 (16,685) 41		\$			
		TOTALS	235,162,041		-			

Annual report ofLiberty Utilities (New England Natural Gas Company) Corp Year ended December 51, 2025									
MISCELLANEOUS CURRENT AND ACCRUED LIABILITIES (Account 242)									
<ol> <li>Report the amount and description of other current and accrued liabilities at end of year.</li> <li>Minor items may be grouped under appropriate title.</li> </ol>									
Line Description No. (a)									
1 2 3 4 5 6 7 8 9 10 11 12 13 4 15 16 17 18 19	2       Misc Accrued Liabilities (SAP 210300)         3       Short Term Pension Obligation accrual (SAP 248310)         4       Short Term OPEB obligation accrual (SAP 248300)         5       Gas/Power Purchases Accrual (SAP 210720)         6       Unapplied payments (SAP 20035)         7       Unapplied payments (SAP 210710 & 210715)         8       Accrued Payroll (SAP 213000)         9       Bonus Accrual (SAP 213010)         10       Charitable Org. Accrual (SAP 213010)         11       Curr&Accrual (SAP 213000)         12       Empl Deduct-Union Dues Accrual (SAP 213060)         13       Flex Accounts (SAP 213200)         14       Health Savings AP (SAP 213200)         15       Current Op Lease OE (SAP 246610)         16       Misc Tax Accrual Liability ( SAP 210302)								
OTHER DEFERRED CREDITS (Account 253)  1. Report below the particulars called for concerning other deferred credits. 2. For any deferred credits being amortized show the period of amortization. 3. Minor items may be grouped by classes. Show number of items.									
			Debits						
Line No.	Description of Other Deferred Credit (a)	Balance Beg of Year (b)	Account Debited (c)	Amount (d)	Credits (e)	Balance End of Year (dr)/cr (f)			
16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 37 38 39 90	LTRL Oth Reg Liab 261800	1,137,500 2,798,922 6,790,682 (286,404) 1,020,187 3,126,595 5,068,645 29,969 3,945,898 11,265 390,577 355,575	410 407 175 926; 219 926; 253 242 431 480	107,304 1,137,504 74,591 4,795,604 1,639,453 561,668 0 657,614 0 86,943	0 0 239,433 1,433,878 214,840 607,770 0 5,821,447 0 19,919 357,198	1,137,500 2,691,618 5,653,178 (121,562) (2,341,540) 1,701,982 5,114,747 29,969 9,109,731 11,265 410,496 625,830			
40 41	TOTALS	24,389,411		9,060,682	8,694,485	24,023,214			

34

	RESERVE FOR DEPRECIATION OF UTILITY PLANT IN SERVICE (Account 254-259) 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.								
Line No.	(a)			Electric (b)	Gas (c)	Tota (d)	l		
1	Balance at beginning of year Total				110,412,456		110,412,456		
2 3 4	Credits to Depreciation Reserve during year: Account 80-8610-4030 Depreciation Account 10-1251-1843 TWE Clearing				10,009,714 684,801		10,009,714 684,801		
5	TOTAL CREDITS DURING YEAR				10,694,515		10,694,515		
6 7 8 9 10	Net Charges for Plant Retired: Book Cost of Plant Retired. Cost of Removal. Salvage (Credit)				4,041,204 (4,994,771) -		4,041,204 (4,994,771) -		
11 12	NET CHARGES DURING YEAR				(953,567)		(953,567)		
13	Balance December 31			-	122,060,537		122,060,537		
	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.								
14 15 16 17 18 19 20 21 22	<ul> <li>Book depreciation was calculated using the depreciation rates approved in D.P.U. 10-114.</li> <li>Book depreciation was calculated using the depreciation rates approved in D.P.U. 10-114.</li> <li>Book depreciation was calculated using the depreciation rates approved in D.P.U. 10-114.</li> <li>Book depreciation was calculated using the depreciation rates approved in D.P.U. 10-114.</li> <li>Book depreciation was calculated using the depreciation rates approved in D.P.U. 10-114.</li> <li>Book depreciation was calculated using the depreciation rates approved in D.P.U. 10-114.</li> <li>Book depreciation was calculated using the depreciation rates approved in D.P.U. 10-114.</li> <li>Book depreciation was calculated using the depreciation rates approved in D.P.U. 10-114.</li> <li>Book depreciation was calculated using the depreciation rates approved in D.P.U. 10-114.</li> <li>Book depreciation was calculated using the depreciation rates approved in D.P.U. 10-114.</li> <li>Book depreciation was calculated using the depreciation rates approved in D.P.U. 10-114.</li> <li>Book depreciation was calculated using the depreciation rates approved in D.P.U. 10-114.</li> <li>Book depreciation was calculated using the depreciation rates approved in D.P.U. 10-114.</li> <li>Book depreciation was calculated using the depreciation rates approved in D.P.U. 10-114.</li> <li>Book depreciation was calculated using the depreciation rates approved in D.P.U. 10-114.</li> <li>Book depreciation was calculated using the depreciation rates approved in D.P.U. 10-114.</li> <li>Book depreciation was calculated using the depreciation rates approved in D.P.U. 10-114.</li> <li>Book depreciation was calculated using the depreciation rates approved using the depreciation rates appro</li></ul>								
1	DIVIDENDS DECLARED DURING THE YEA	AR (Accounts 43	7,438)						
	Give particulars of dividends declared on each class of stock during the year, an This schedule shall include only dividends that have been declared by the Board fiscal year.								
	Name of Security	Rate Per C	Cent	Amount of Capital Stock	Amount of	Date			
Line No.	on Which Dividend was Declared (a)	Regular (b)	Extra (c)	On Which Dividend Was Declared (d)	Dividend (e)	Declared	Payable		
23 24 25 26 27 28 29 30 31	NONE								
32 33 34	TOTALS Dividend rates on Common Stock and Premium	-	0.0%	-	-				
34 35	Dividend rates on Common Stock, Premium and Surplus		0.0%	0.0%					

35

Annual report of ... Liberty Utilities (New England Natural Gas Company) Corp..... Year ended December 31, 2023

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.
- 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.
- 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.

		Contra Account	A
Line	ltere	Debited or Credited	Amount
Line No.	Item		
INO.	(a)	(b)	(c)
1			
2			
3			
4			
5 6			
7			
8			
9			
10			
11	A/C 265 Reserve for Liability & Damages		
12 13	Balance - Beginning of Year		
14			
15	Provisions		-
16			
18			
19 20			-
21	Balance - End of Year		-
22			
23			
24			
25			
26 27			
28			
29			
30			
31			
32 33			
34			
35			
36			
37			
38 39			
40			
41			
42			
43			
44 45			
45 46			
47			
48		TOTAL	0
49			
50 51			
52			
52 53			

### 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 Duri	ng Year	
Line No.	Account Subdivisions (a)	Balance Beg of 2023 (b)	Acct 410 cr/(dr) (c)	Acct 411 cr/(dr) (d)	Other Adju cr/(dr) (e)	Balance End of Year cr/(dr) (f)
1	Accelerated Amortization	\$		\$		\$
2	(Account 267)	Ψ		Ψ		Ψ
3	Electric	0				0
4	Gas - State	0				0
5	Gas - Federal	0				0
6	Other (Specify)	0				0
7		-				
8	Totals	0	0	0	0	0
9						
10	Liberalized Depreciation (Note)					
11	(Account 268)					
12	Electric	0				0
13	Gas - State	11,331,333	(446,554)		0	10,884,779
14	Gas - Federal	37,651,581	(1,483,804)		0	36,167,777
15	Other (Specify)	0				0
16						
17	Totals	48,982,914	(1,930,358)	0	0	47,052,555
18						
19	Other					
20	(Accounts)	-				
21	Electric	0			0.17 700	0
22	Gas - State	(5,476,028)	1,258,348	0	217,706	(3,999,974)
23	Gas - Federal	(13,557,595)	4,181,220	0	723,390	(8,652,985)
24	Other	0				0
25	Tatala	(40,000,000)	F 400 FC0	0	044.000	(40,050,050)
26 27	Totals	(19,033,623)	5,439,568	0	941,096	(12,652,959)
27	Total (Accounts 267, 268)					
20	Electric	0	0	0	0	0
30	Gas - State	5,855,303	811,794	0	217,706	6,884,803
31	Gas - Federal	24,093,986	2,697,416	0	723,390	27,514,792
32	Other (Specify)	24,093,980	2,097,410	0	123,390	27,514,792
33		<u> </u>	0	Ŭ		
34	Totals	29,949,289	3,509,210	0	941,096	34,399,595
35		· · ·	· ·		· ·	•
	Note: Includes impact of bonus dep	preciation repair ta	x deduction and o	ost of removal whi	ch is deducted as ir	ncurred for tax
36			purposes.			
50			paip0000.			

	CONTRIBUTIONS IN AID OF CONSTRUCTION (Account 271) Report below the amount of contributions in aid of construction applicable to each utility department.											
Line No.	Class of Utility Service (a)	Balance Beginning of Year (b)	De Account Credited (c)	ebits Amount (d)	Credits (e)	Balance End of Year (f)						
1 2 3 4 5 6 7 8 9 10	Total CIAC	7,000,046	10-1618-1070	183,715	394,532	7,210,863						
11 12	TOTALS	7,000,046		183,715	394,532	7,210,863						

#### GAS OPERATING REVENUES (Account 400)

 Report below the amount of operating revenue for the year for each prescribed account and the amount of increase or decrease over the preceding year.
 If increases and decreases are not derived from previously reported figures explain any inconsistencies.

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.

 Unmetered sales should be included below. The details of such sales should be given in a footnote.
 Classification of Commercial and Industrial

Sees, Account 481, according to Small (or Commercial) and Large (or Industrial) may be according to the basis of classification regularly used by the respondent.

			MCF Sold	(1000 BTU)		e Number of hers per Month	
Line	Account	Amount for Year	Increase or (Decrease) from Preceding Year	Amount for Year	Increase or (Decrease) from Preceding Year	Number For Year	Increase or (Decrease) from Preceding Year
No.	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1 2 3 4	SALES OF GAS 480 Residential Sales 481 Commercial and Industrial Sales: Small (or Commercial)see instr.5	\$ 64,902,650 15,405,031	\$ (9,569,208) - (3,342,037)	3,579,535	(207,648) - (108,807)	56,094 4,075	4,226 - 241
5 6 7	Large (or Industrial)see instr.5 482 Other Sales to Public Authorities 484 Interdepartmental Sales	819,125	(1,231,195) - -	100,314	(56,786)	5	2
8	485 Miscellaneous Gas Sales Unbilled		-		-		-
9 10	Total Sales to Ultimate Consumers 483 Sales for Resale	- , -,	(14,142,441) -	4,784,640	(373,241) -	60,174 -	4,469 -
11	Total Sales of Gas *	81,126,805	(14,142,441)	4,784,640	(373,241)	60,174	- 4,469
12 13 14 15 16 17 18 19 20 21 22 23	OTHER OPERATING REVENUES 486 Supplier Sales 487 Unbilled Revenue	1,085 7,211,190 - - 6,664,529	(918,353) (4,962) (260,317) - - - - - (1,183,632) - (15,326,073)				
			Purchased Price Adjustment Clauses	Fuel Clauses			

#### SALES OF GAS TO ULTIMATE CONSUMERS Report by account the MCF 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. Number of Customers Average (Per Bills Rendered) M.C.F Revenue Schedule (1000 BTU) per MCF Revenue (\$0.0000)December 31 Line Account (see Note) July 31 No No. (a) (b) (c) (d) (e) (f) RESIDENTIAL 1 2 3 R-1 Residential Non-heating 39,523 1,036,969 26.2372 2,458 2,426 4 5 R-2 Residential Non-heating, Low income 5,993 119,498 19.9390 373 392 6 7 **R-3** Residential Heating 2,791,022 56,903,517 20.3881 42,046 41,926 8 9 R-4 Residential Heating, Low income 742,996 11,715,070 15.7673 11,044 11,519 10 11 LDAC Deferred Revenue (148, 375)12 13 Res Decoupling Revenue Deferred 3,572,023 14 15 Gas Revenue Deferred (8,296,052) BLK EE 0 16 COMMERCIAL 17 & INDUSTRIAL 18 G-41 C&I Low Annual Use, 19 20 Low Load Factor 436,568 7,923,493 18.1495 3,104 3,153 21 22 G-42 C&I Medium Annual Use, 23 Low Load Factor 369,513 5,749,855 15.5606 219 216 24 25 G-51 C&I Low Annual Use, 1,589,265 26 120,474 13.1917 595 606 High Load Factor 27 G-52 C&I Medium Annual Use, 28 29 High Load Factor 178,236 2,203,978 12.3655 110 111 30 Com Decoupling Revenue Deferred 1.597.281 31 32 LDAC Deferred Revenue (3,656,827) BLK EE 33 (2,014) 34 35 G-43 C&I High Annual Use, 36 Low Load Factor 26,563 264,906 9.9726 3 3 37 G-53 C&I High Annual Use, 38 39 High Load Factor 2 3 73,751 554,219 7.5148 40 41 Note: Average revenue per MCF by class is calculated without allocating impact of LDAC and GAF deferrals and add Decoupling accrual. TOTAL SALES TO ULTIMATE 42 CONSUMERS (Page 43 line 9) 4,784,640 81,126,805.350 16.9557 59,954 60,355

# Annual report of ...Liberty Utilities (New England Natural Gas Company) Corp..... Year ended December 31, 2023

	GAS OPERATION AND MAINTENANCE EX	(PENSES	
	<ol> <li>Enter in the space provided the operation and maintenance expenses for the year.</li> <li>If the increases and decreases are not derived from previously reported figures expl</li> </ol>	lain in footnote.	
Line No.	Account (a)	Amount for Year (b)	Increase or (Decrease) from of Preceding Year (c)
1	PRODUCTION EXPENSES		
2	MANUFACTURED GAS PRODUCTION EXPENSES		
3	STEAM PRODUCTION		
4	Operation:		
5	700 Operation supervision and engineering	-	-
	701 Operation labor	-	-
	702 Boiler fuel	-	-
	703 Miscellaneous steam expenses	-	-
	704 Steam transferredCr	-	-
10	Total operation	-	-
11	Maintenance:		-
	705 Maintenance supervision and engineering	_	<u>-</u>
	706 Maintenance of structures and improvements	_	-
	707 Maintenance of boiler plant equipment	_	-
	708 Maintenance of other steam production plant		
16	Total maintenance		
17	Total steam production		
18	MANUFACTURED GAS PRODUCTION	-	-
			-
19	Operation:		-
	710 Operation supervision and engineering	-	-
21	Production labor and expenses:		-
	711 Steam expenses	-	-
	712 Other power expenses	-	-
	715 Water gas generating expenses	-	-
25	716 Oil gas generating expenses	-	-
	717 Liquefied petroleum gas expenses	-	-
	718 Other process production expenses	-	-
28	Gas fuels:	-	-
	721 Water gas generator fuel	-	-
	722 Fuel for oil gas	-	-
	723 Fuel for liquefied petroleum gas process	89,481	2,246
32	724 Other gas fuels	-	-
33	Gas raw materials:	-	-
34	726 Oil for water gas	-	-
35	727 Oil for oil gas	-	-
	728 Liquefied petroleum gas	-	-
37	808.1 Liquified Natural Gas (Costs included in Act 804.1)	-	-
	730 Residuals expenses	-	-
	731 Residuals produced Cr	-	-
	732 Purification expenses	-	-
	733 Gas mixing expenses	-	-
	734 Duplicate charges Cr		-
43	735 Miscellaneous production expenses	1,283,393	67,109
	736 Rents	-	-
45	Total operation	1,372,874	69,355
46	Maintenance:	1,012,017	-
	740 Maintenance supervision and engineering		_
	740 Maintenance of structures and improvements	218,363	- 180,017
	742 Maintenance of production equipment	16,986	
	Total maintenance of production equipment	235,350	(5,419 174,598
50			1/4.090

		GAS OPERATION AND MAINTENANCE EXPENSES - Continued		
Line No.		Account (a)	Amount for Year (b)	Increase or (Decrease) from of Preceding Year (c)
1		OTHER GAS SUPPLY EXPENSES	\$	\$
2	004	Operation:	40.007.000	(04,000,044
3	804	Natural gas city gate purchases	19,337,328	(21,396,314
4	805	Other gas purchases	-	-
5 6	806 807	Exchange gas Purchased Gas Expenses	-	-
7	810	Gas used for compressor station fuel - Cr	_	-
8	811	Gas used for products extraction - Cr	_	-
9	812	Gas used for other utility operations - Cr	(74,852)	79,440
9 10	813	Other gas supply expenses (CGA & Capacity Release)		(744,961
11	010	Total other gas supply expenses	19,844,728	(22,061,836
12		Total production expenses	21,452,952	(21,817,883
13		LOCAL STORAGE EXPENSES	, - ,	-
14		Operation:		-
15	835	Measuring & Regulating Equipment		-
16	840	Operation supervision and engineering		-
17	841	Operation labor and expenses	98,617	28,157
18	842	Rents		-
19		Total operation	98,617	28,157
20		Maintenance:		-
21	843	Maintenance supervision and engineering		-
22	844	Maintenance of structures and improvements	-	-
23	845	Maintenance of gas holders	-	-
24	846	Maintenance of other equipment	-	-
25		Total maintenance	-	-
26 27		Total storage expenses TRANSMISSION AND DISTRIBUTION EXPENSES	98,617	28,157
28		Operation:		-
20 29	850	•	301,207	- (199.017
29 30	850 851	Operation supervision and engineering System control and load dispatching	630,679	(188,017 153,205
31	852	Communication system expenses	030,079	155,205
32	853	Compressor station labor and expense	-	-
33	855	Fuel and power for compressor stations	-	-
34	857	Measuring and regulating station expenses	2,607	2,607
35	858	Transmission and compression of gas by others	2,007	2,007
36	874	Mains and services expenses	1,833,476	139,587
37	878	Meter and house regulator expenses	614,736	163,135
38	879	Customer installations expenses	648,625	(136,615
39	880	Other expenses	847,153	217,183
40	881	Rents	-	-
41		Total operation	4,878,484	351,084
42		Maintenance:		-
43	885	Maintenance supervision and engineering	-	-
44	886	Maintenance of structures and improvements	392,453	(189,687
45	887	Maintenance of mains	1,286,981	(71,960
46	888	Maintenance of compressor station equipment	-	-
47	889	Maintenance of measuring and regulating station equipment	-	-
48	891	City Gate	-	-
49	892	Maintenance of services	1,065,604	62,431
50	893	Maintenance of meters and house regulators	1,359,624	1,270,332
51	894	Maintenance of other equipment	76,079	2,419
52		Total maintenance	4,180,741	1,073,535

				Increase or (Decrease) from
Line	Account		Amount for Year	of Preceding Year
No.	(a)		(b)	(c)
110.	(d)		(5)	(0)
1	CUSTOMER ACCOUNTS EXPENSES		\$	\$
2	Operation:			
3	901 Supervision			-
4 5	902         Meter reading expenses           903         Customer records and collection expenses			21,270 203,781
6	904 Uncollectible accounts			1,416,974
7	905 Miscellaneous customer accounts expenses		234,310	45,395
8	Total customer accounts expenses			1,687,419
9	SALES EXPENSES			-
10	Operation:			-
11	909 I&I Advertising Exp- Sales Exp		-	-
12	910 Misc Cust Assist Exp-Infomation			-
13	912 Demonstrating and selling expenses			39,282
14	913 Advertising expenses		,	(32,546
15	916 Miscellaneous sales expenses			17,848
16 17	Total sales expenses ADMINISTRATIVE AND GENERAL EXPENSES		. 181,873	24,585
17	Operation:			-
19	920 Administrative and general salaries		. 4,697,579	- 787,302
20	921 Office supplies and expenses			(17,234
21	922 Administrative expenses transferred - Cr			(9,783,789
22	923 Outside services employed			(97,479
23	924 Property insurance		. 359,495	696,810
24	925 Injuries and damages		. 741,323	(47,561
25	926 Employees pensions and benefits		. 4,622,212	3,621,933
26	928 Regulatory commission expenses		. 433,181	343,396
27	929 Duplicate charges - Cr		-	-
28	930 Miscellaneous general expenses		,	11,851
29	931 Rents		163,550	108,197
30 31	Total operation: Maintenance:		6,536,652	(4,376,574
32	932 Maintenance of general plant			-
33	Total administrative and general expen			(4,376,574
34	Total gas operation and maintenance			(23,029,676
	SUMMARY OF GAS OPERATION AND MAINTENANCE			
Line	Functional Classification	Operation	Maintenance	Total
No.	(a)	(b)	(c)	(d)
35	Steam production	\$	\$	\$
36	Manufactured gas production	1,372,874	235,350	1,608,224
37	Other gas supply expenses	19,844,728	-	19,844,728
38	Total production expenses		235,350	21,452,952
39	Local storage expenses		-	98,617
40	Transmission and distribution expenses		4,180,741	9,059,225
41 42	Customer accounts expenses Sales expenses		-	5,089,791 181,873
42 43	Administrative and general expenses		-	6,536,652
43 44	Total gas operation and	0,330,032	-	0,550,052
	maintenance expenses	38,003,019	4,416,091	42,419,110
45	Ratio of operating expenses to operating revenues (carry			67.55%
	Compute by dividing Revenues (Acct 400) into the sum of		,	
	44 (d), Depreciation (Acct 403) and Amortization (Acct 40			
46	Total salaries and wages of gas department for year, incl	uding amounts charged to op	perating	
	expenses, construction and other accounts			\$ 16,623,149
47	Total number of employees of gas department at end of y	ear, including administrative	ŀ,	l
	operating, maintenance, construction and other employee	o (including part time ample	vees)	141

If gas is purchased or sold at two or more different rates, the amounts of each rate should be shown in the following table. SALES FOR RESALE (Account 483) Rate per Where Delivered and Where and Line Names of Companies to Which M.C.F. M.C.F. Amount Gas is Sold How Measured No. (d) (a) (b) (c) (e) 1 2 3 4 5 NONE \$ \$ -6 7 8 9 10 11 12 13 14 15 \$ SALE OF RESIDUALS (Accounts 730, 731) State the revenues and expenses of the respondent resulting from the sale of residuals. Labor Inventory Handling, Selling,Etc. Total Cost Line Kind Revenue Cost Net Revenue (a) (c) (d) No. (b) (e) (f) (g) 16 17 NONE 18 19 20 21 22 23 PURCHASED GAS (Accounts 804-806) Rate per Where Received and Where and Names of Companies from Which M.C.F. M.C.F. Line Gas is Purchased How Measured (1000 BTU) (\$0.0000) Amount No. (a) (b) (c) (d) (e) 24 25 26 See Page 48A 27 28 29 30 31 32 33 34

## Support for page 48

Year ended December 31, 2023									
		MCF		COST					
Gas Purchased, Produced and Sold	Delivered & Measured by Orifice Meter @ Charles St.								
AGT Imbalance Delivereed &measured by Orifice Meter ( Plant & Swansea Gate Stations	Plant Westport & Ch Swansea Gate Stations	(53,766)		(\$173,359)					
COMMODITY: Direct Energy / SENA (INCL. INJECTION	15)	5,054,099		\$12,929,936					
Direct Energy / SEINA (INCE. INSECTION		3,034,033		φ12,929,930					
RESERVATION/DEMAND CHARGES Algonquin, Texas Eastern, Dominion, Tra	insco & National Fuel			\$11,834,919					
STORAGE WITHDRAWAL		252,015		\$1,231,150					
LNG PRODUCED / VAPORIZED		121,393		\$1,364,843					
		5,373,741	\$5.06	\$27,187,489					

#### TAXES CHARGED DURING YEAR

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",

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.

5. 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. 6. 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.

				Distribution of Taxes Charged (omit cents) (Show utility department where applicable and account charged)				
Line No.	Kind of Tax (a)	Total Taxes Charged During Year (omit cents) (b)	Electric Acct. 408, 409 (c)	Subtotal Gas Acct. 408 (d)	(e)	Subtotal Gas Acct 409 (Note) (f)	(g)	(h)
	Federal: Income Tax Social Security FICA / Medicare Unemployment	0 1,007,075 238,545 7,220		0 1,007,075 238,545 7,220	(9)	-	(9)	-
6 7	Total Federal State: Franchise/Income Tax Unemployment	1,252,840 0 139,444		1,252,840 0 139,444	-	-	-	-
11 12 13 14 15	Excise, Sales & Other Total State Municipal: City & Towns - Property	0 139,444 6,005,999		0 139,444 6.005,999	-	-	-	-
16 17 18	Total Municipal	6,005,999		6,005,999		-		-
19 20 21 22 23	TOTALS	7,398,282	es pavable per	7,398,282 tax department pertaining to regulated operations.	-	-	-	-
23 24 25 26 27 28								
29 30								

	OTHER UTILITY OPERATING INCOME (ACCOUNT 414) Report below the particulars called for in each column.							
Line No.	Property (a)	Amount of Investment (b)	Amount of Revenue (c)	Amount of Operating Expenses (d)	Gain or (Loss) from Operation (e)			
1 2 3 4 5 6								
7 8 9 10 11	NONE							
12 13 14 15 16 17								
18 19 20 21 22 23								
24 25 26 27 28								
29 30 31 32 33 34								
34 35 36 37 38 39								
40 41 42 43 44 45								
46 47 48 49 50								
51	Totals				\$-			

	INCOME FROM ME Report by utility departments the revenues, co		BBING, AND CONTF		
	during year. Item (a)	Electric Department (b)	Gas Department (c)	Other Utility Department (d)	Total (e)
1 2 3 4 5 6 7 8 9	Revenues: Merchandise sales, less discounts, allowance and returns Contract work Commissions Other (list according to major classes)		NONE		NONE
10 11 12 13	Total Revenues		-		-
14 15 16 17 18 19 20 21 22	Costs and Expenses: Cost of sales (list according to major classes of cost)				
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	Sales expenses Customer accounts expenses Administrative and general expenses				
49 50 51	TOTAL COSTS AND EXPENSES Net Profit (or Loss)	-	-	-	-

## RECORD OF SENDOUT FOR THE YEAR IN MCF BASED ON 1000 BTU PER CUBIC FOOT

Lin	e Item	Totals	January	February	March	April	Мау
1	Gas Made						
2 3 4 5	Liquefied Natural Gas Liquefied Petroleum Gas Gas Gas	111,036 -	6,100 -	48,756 -	5,599 -	5,600 -	4,233 -
6 7	TOTAL	111,036	6,100	48,756	5,599	5,600	4,233
8	Gas Purchased						
9 10 11 12	Natural Transportation TOTAL TOTAL MADE AND	4,678,758 1,160,307 5,839,065	797,465 143,264 940,729	754,198 121,580 875,779	681,729 137,158 818,887	313,317 <u>101,047</u> 414,364	187,231 85,717 272,948
13 14	PURCHASED Net Change in Holder Gas	5,950,101	946,829	924,535	824,486	419,964	277,181
15 16 17 18	TOTAL SENDOUT	5,950,101	946,829	924,535	824,486	419,964	277,181
19 20	Gas Sold Gas Used by Company	5,834,438 35,004	944,988 <u>3,406</u>	928,098 4,669	895,973 <u>3,748</u>	666,879 2,310	334,429 <u>1,140</u>
21 22 23	Gas Accounted for Gas Unaccounted for % Unaccounted	5,869,443 80,658	948,394 (1,565)	932,767 (8,233)	899,721 (75,235)	669,188 (249,224)	335,570 (58,389)
24	for (0.00%)	1.36%	-0.17%	-0.89%	-9.13%	-59.34%	-21.07%
24 25 26							
27	Sendout in 24 hours						
	in MCF						
28 29 30 31 33 33 33	Maximum-MCF Maximum-Date Minimum-MCF Minimum-Date		39,603 01/15/23 21,333 01/01/23	66,802 02/03/23 13,771 02/16/23	35,494 03/07/23 17,168 03/22/23	24,359 04/02/23 6,453 04/15/23	17,165 05/04/23 5,792 05/28/23
34 35	B.T.U. Content of Gas Delivered: 1,029 per cf.		1.028	1.029	1.028	1.027	1.027

		June	July	August	September	October	November	December	
1	Gas Made								
2 3 4 5	Liquefied Natural Gas Liquefied Petroleum Gas Gas Gas	5,971 -	7,294 -	4,757 -	3,581 -	4,710 -	6,339 -	8,097 -	
6 7	TOTAL	5,971	7,294	4,757	3,581	4,710	6,339	8,097	
8	Gas Purchased								
9 10	Natural Transportation	135,721 64,326	110,275 50,737	120,992 52,578	131,739 56,826	196,142 80,563	575,378 125,043	674,571 141,468	
11	TOTAL	200,047	161,012	173,570	188,565	276,706	700,421	816,039	
12 13 14	TOTAL MADE AND PURCHASED Net Change in Holder Gas	206,017	168,305	178,326	192,145	281,416	706,760	824,136	
15 16 17	TOTAL SENDOUT	206,017	168,305	178,326	192,145	281,416	706,760	824,136	
18	Transportation								
19	Gas Sold	274,930	191,755	145,653	175,506	215,821	368,773	691,631	
20	Gas Used by Company	650	458	259	357	2,363	13,088	2,558	
21	Gas Accounted for	275,581	192,213	145,911	175,863	218,184	381,861	694,189	
22 23	Gas Unaccounted for % Unaccounted	(69,563)	(23,908)	32,415	16,282	63,232	324,899	129,947	
23	for (0.00%)	-33.77%	-14.21%	18.18%	8.47%	22.47%	45.97%	15.77%	
24 25 26									
27	Sendout in 24 hours								
	in MCF								
28 29 30 31 33 33	Maximum-MCF Maximum-Date Minimum-MCF Minimum-Date	10,024 06/04/23 5,726 06/16/23	5,928 07/19/23 4,775 07/15/23	6,394 08/31/23 4,795 08/12/23	9,267 09/26/23 4,733 09/03/23	18,271 10/31/23 6,264 10/06/24	36,419 11/28/23 10,640 11/17/23	40,293 12/07/23 34,694 12/14/23	
34 35	B.T.U. Content of Gas Delivered: 1,029 per cf.	1.027	1.027	1.027	1.027	1.027	1.028	1.028	

RECORD OF SENDOUT FOR THE YEAR IN MCF-Continued BASED ON 1000 BTU PER CUBIC FOOT

	GAS GENERATING PL/	ANT	
Line No.	General Description - Location, Size, Type, etc.	No. of Sets	24 Hour Cap. (MCF)
$\begin{array}{c}1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\13\\14\\15\\16\\17\\18\\19\\20\\21\\22\\23\\24\\25\\26\\27\\28\\29\\30\\31\\32\\33\\34\\35\\36\\37\\38\\39\\40\\41\\42\\43\\44\\45\\46\\47\\48\end{array}$	Other Gas Producing Equipment. NONE		
49		TOTAL	

A	nnual report of …Liberty Utilities	(New England N	atural Gas Co	ompany) Corp	Year ended	December 31, 2023
			BOILERS			
Line No.	Location	Kind of Fuel and Method of Firing	Rated Pressure in Lbs.	Rated Steam Temp.	Number	Output Rating M.Lbs. Steam Per Hour
1 2 3 4	NONE					

			BOILERS			
Line No.	Location	Kind of Fuel and Method of Firing	Rated Pressure in Lbs.	Rated Steam Temp.	Number	Output Rating M.Lbs. Steam Per Hour
1 2 3 4 5 6 7 8 9 0 11 12 13 14 15 16 17 18 19 20 21 22 23 23 24 25 26 27 28	NONE					
	SCRUBBERS	, CONDENSERS /	AND EXHAUST	ERS. 24 HOUR CA	APACITY (MCF)	
Line No.			Kind	of Gas		Total Capacity
29 30 31 32 33 34	Scrubbers		NONE			
35 36 37 38 39 40	Condensers		NONE			
41 42 43 44 45 46 47 48	Exhausters		NONE			

			PURIFIERS				
Line No.	Location	Kind of Gas Purified		Kind of Purifying Material			Estimated 24 Hour Capacity
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	NONE						
	F	IOLDERS (Including		). Indicate Relief	Holders	by the letter	rs R.H.
Line No.	Location	Type of Tank	Diam.	Height	No. of Lifts	Number	Working Capacity
23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47							

## TRANSMISSION AND DISTRIBUTION MAINS

Report by size, for all mains and lines, the information called for below for cast iron, welded, wrought iron and steel mains. Sub-totals should be shown for each type.

Line No.	Diameter	Total Length in Feet at Beginning of Year	Added During Year	Adjustments During Year	Abandoned But Not Removed During Year	Total Length in Feet at End
1 2 3 4 5 6 7 8 9	Steel 2" or less Over 2" thru 4" Over 4" thru 8" Over 8" thru 12" Over 12"	302,623 541,691 150,253 59,701 12,904	- - - -	(23,870) (23,580) (37,735) (4,324) (63)	1,298 6,875 2,749 1,331 -	301,414 534,869 146,942 58,265 12,841
10 11 12 13 14 15 16 17	Cast/Wrought Iron 2" or less Over 2" thru 4" Over 4" thru 8" Over 8" thru 12" Over 12"	116 202,240 111,551 31,828 15,687	- - - -	(0) (109) 162 (2) 0	- 10,963 9,619 46 -	116 191,168 102,094 31,780 15,687
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	Plastic 2" or less Over 2" thru 4" Over 4" thru 8" Over 8" thru 12" Over 12"	920,341 764,988 458,505 36,522 -	23,959 23,633 37,173 4,219 -	1,723 1,290 (2,079) 228 -	1,829 6,686 2,390 1,785 -	930,991 754,802 485,844 38,940 -
35 36 37 38 39 40 41 42 43 44 45				(00.050)		
	TOTALS	3,608,949	88,984	(88,359)	45,571	3,605,753
	nal Operating Pressure - I nal Operating Pressure - S		- Maximum - Maximum	99 psi - 99 psi	Minimum Minimum	6" w.c. - 6" w.c.

Line No.	Item	Gas Services	House Governors	Meters
1	Number at beginning of year	38,600	27,248	61,002
2	Additions during year:			- ,
3	Purchased		1,106	3,104
4	Installed	,	972	
5	Associated with Plant acquired			
6	Total Additions	1,001	972	1,394
7	Reductions during year:			
8	Retirements	722	105	1,251
9	Associated with Plant sold			
0	Total Reductions		105	1,25
1	Number at End of Year	38,879	28,115	64,249
2 3	In Stock On Customers' Premises - Inactive			1,547 1,620
4	On Customers' Premises - Active			61,057
5	In Company Use			25
6	Number at End of Year			64,249
7	Number of Meters Tested by State Inspectors During Year			6,73

		RATE SCHEDULE INFORMATION							
<ol> <li>Attach copies of all Filed Rates for General Consumers.</li> <li>Show below the changes in rate schedules during year and the estimated increase or decrease in annual</li> </ol>									
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.           Estimated           Estimated           Effect on									
Date Effective	M.D.P.U. Number	Rate Schedule							
LICOUVE	Number	Schedule	Increases	Decreases					
		See Attached							

	Libert	У							
	Sales Service Ra Effective Februa								
R-1	Residential Rate - Non	Heating	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Cha (per mon
	Liberty ALL Former Blackstone ALL	Therms Therms	\$0.5231 \$0.5231	\$0.8237 \$1.1776	\$0.0382 \$0.0382	\$0.5785 \$0.4076	\$1.9635 \$2.1465	\$11.38 \$11.38	(per mon \$11.38 \$11.38
D 1D	Desidential Data Non	Heating (America Heat	ass Then 75 Thermal					0	
R-1B	Residential Rate - Non	Heating (Annual Use L	Base rate +	) GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Ch
	Former Blackstone ALL	Therms	\$0.5231	\$1.1776	\$0.0382	\$0.4076	\$2.1465	\$9.75	(per mor \$9.75
R-2	Residential Low Incom	e Rate - Non Heating							
			Use rates as shown for	r R-1 and app	ly 25% discoun	t to total amou	nt.		
R-3	Residential Rate - Heat	ting						Customer	
			Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Ch (per mor
	Liberty ALL	Therms	\$0.4561	\$0.8237	\$0.0382	\$0.5785	\$1.8965	\$11.80	\$11.8
	Former Blackstone ALL	Therms	\$0.4561	\$1.1776	\$0.0382	\$0.4076	\$2.0795	\$11.80	\$11.8
			Use rates as shown for	r R-3 and appl	ly 25% discoun	t to total amou	nt.		
G-41	Com & Ind Rate - Low			GAF +	ly 25% discoun RDAF +	t to total amou LDAF =	nt. Variable Rate	Customer Charge +	
G-41	Com & Ind Rate - Low Liberty ALL Former Blackstone ALL		d Factor		-				(per mor \$26.23
	Liberty ALL Former Blackstone ALL	7 <b>Annual Use, Low Loa</b> Therms Therms	d Factor Base rate + \$0.4626 \$0.4626	GAF + \$0.8237 \$1.1776	RDAF + \$0.0288 \$0.0288	LDAF = \$0.3390	Variable Rate \$1.6541	Charge + \$26.23 \$26.23	(per mo \$26.23
G-41 G-41B	Liberty ALL	7 <b>Annual Use, Low Loa</b> Therms Therms	d Factor Base rate + \$0.4626 \$0.4626	GAF + \$0.8237 \$1.1776	RDAF + \$0.0288 \$0.0288	LDAF = \$0.3390	Variable Rate \$1.6541	Charge + \$26.23	(per mo \$26.2; \$26.2; Fixed Ch
	Liberty ALL Former Blackstone ALL	7 <b>Annual Use, Low Loa</b> Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use	GAF + \$0.8237 \$1.1776 • Less Than 7	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b>	LDAF = \$0.3390 \$0.2063	Variable Rate \$1.6541 \$1.8753	Charge + \$26.23 \$26.23 Customer	(per mo \$26.2; \$26.2; Fixed Ch (per mo
G-41B	Liberty ALL Former Blackstone ALL <b>Com &amp; Ind Rate - Low</b> Former Blackstone ALL	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626	GAF + \$0.8237 \$1.1776 • Less Than 7 GAF +	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF +	LDAF = \$0.3390 \$0.2063 LDAF =	Variable Rate \$1.6541 \$1.8753 Variable Rate	Charge + \$26.23 \$26.23 Customer Charge + \$13.00	(per mo \$26.2; \$26.2; Fixed Ch (per mo
	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626	GAF + \$0.8237 \$1.1776 • Less Than 7 GAF +	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF +	LDAF = \$0.3390 \$0.2063 LDAF =	Variable Rate \$1.6541 \$1.8753 Variable Rate	Charge + \$26.23 \$26.23 Customer Charge +	Fixed Ch (per more \$26.23 \$26.
G-41B	Liberty ALL Former Blackstone ALL <b>Com &amp; Ind Rate - Low</b> Former Blackstone ALL	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor	GAF + \$0.8237 \$1.1776 • Less Than 7 GAF + \$1.1776	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288	LDAF = \$0.3390 \$0.2063 LDAF = \$0.2063	Variable Rate \$1.6541 \$1.8753 Variable Rate \$1.8753	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer	(per mo \$26.23 \$26.23 Fixed Ch (per mo \$13.00
G-41B	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate +	GAF + \$0.8237 \$1.1776 • Less Than 7 GAF + \$1.1776 GAF +	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF +	LDAF = \$0.3390 \$0.2063 LDAF = \$0.2063 LDAF =	Variable Rate \$1.6541 \$1.8753 Variable Rate \$1.8753 Variable Rate	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge +	(per mo \$26.2. \$26.2. Fixed Ch (per mo \$13.00 Fixed Ch (per mo
G-41B	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms lium Annual Use, Low Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355	GAF + \$0.8237 \$1.1776 ELess Than 7 GAF + \$1.1776 GAF + \$0.8237 \$1.1776	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288 \$0.0288	LDAF = \$0.3390 \$0.2063 LDAF = \$0.2063 LDAF = \$0.3390 \$0.2063	Variable Rate \$1.6541 \$1.8753 Variable Rate \$1.8753 Variable Rate \$1.6270 \$1.8482	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35 \$39.35 Customer	(per mo \$26.2. \$26.2. Fixed Ch (per mo \$13.0 Fixed Ch (per mo \$39.3 \$39.3
G-41B G-42	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL Former Blackstone ALL	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms lium Annual Use, Low Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355	GAF + \$0.8237 \$1.1776 • Less Than 7 GAF + \$1.1776 GAF + \$0.8237	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288	LDAF = \$0.3390 \$0.2063 LDAF = \$0.2063 LDAF = \$0.3390	Variable Rate \$1.6541 \$1.8753 Variable Rate \$1.8753 Variable Rate \$1.6270	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35	(per mo \$26.2: \$26.2: Fixed Ch (per mo \$13.00 Fixed Ch (per mo \$39.3: \$39.3: Fixed Ch
G-41B G-42	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL Former Blackstone ALL Com & Ind Rate - High Liberty ALL	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms lium Annual Use, Low T Therms Therms Therms h Annual Use, Low Loa Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355 ad Factor Base rate + \$0.2388	GAF + \$0.8237 \$1.1776 • Less Than 7 GAF + \$1.1776 GAF + \$0.8237 \$1.1776 GAF + \$0.8237 \$1.1776	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288 \$0.0288 RDAF + \$0.0288	LDAF = \$0.3390 \$0.2063 LDAF = \$0.2063 LDAF = \$0.3390 \$0.2063 LDAF = \$0.3390	Variable Rate \$1.6541 \$1.8753 Variable Rate \$1.8753 Variable Rate \$1.6270 \$1.8482 Variable Rate \$1.4303	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35 Customer Charge + \$39.35 \$39.35	(per mo \$26.2. \$26.2. \$26.2. Fixed Ch (per mo \$13.0 Fixed Ch (per mo \$39.3 \$39.3 \$39.3 \$39.3
G-41B G-42 G-43	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL Former Blackstone ALL Liberty ALL Former Blackstone ALL	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms lium Annual Use, Low Therms Therms Therms Therms Therms Therms Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355 d Factor Base rate + \$0.2388 \$0.2388	GAF + \$0.8237 \$1.1776 • Less Than 7 GAF + \$1.1776 GAF + \$0.8237 \$1.1776 GAF +	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288 \$0.0288 \$0.0288	LDAF = \$0.3390 \$0.2063 LDAF = \$0.2063 LDAF = \$0.3390 \$0.2063 LDAF =	Variable Rate \$1.6541 \$1.8753 Variable Rate \$1.8753 Variable Rate \$1.6270 \$1.8482 Variable Rate	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35 \$39.35 Customer Charge + \$918.50 \$918.50	(per mo \$26.2 \$26.2 \$26.2 Fixed Cl (per mo \$13.0 Fixed Cl (per mo \$39.3 \$39.3 Fixed Cl (per mo \$39.3
G-41B G-42	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL Former Blackstone ALL Com & Ind Rate - High Liberty ALL	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms lium Annual Use, Low Therms Therms Therms Therms Therms Therms Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355 d Factor Base rate + \$0.2388 \$0.2388	GAF + \$0.8237 \$1.1776 • Less Than 7 GAF + \$1.1776 GAF + \$0.8237 \$1.1776 GAF + \$0.8237 \$1.1776	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288 \$0.0288 RDAF + \$0.0288	LDAF = \$0.3390 \$0.2063 LDAF = \$0.2063 LDAF = \$0.3390 \$0.2063 LDAF = \$0.3390	Variable Rate \$1.6541 \$1.8753 Variable Rate \$1.8753 Variable Rate \$1.6270 \$1.8482 Variable Rate \$1.4303	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35 Customer Charge + \$39.35 \$39.35	(per mo \$26.2. \$26.2. \$26.2. Fixed Ch (per mo \$13.0 Fixed Ch (per mo \$39.3 \$39
G-41B G-42 G-43	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL Former Blackstone ALL Liberty ALL Former Blackstone ALL	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms lium Annual Use, Low Therms Therms Therms Therms Therms Therms Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355 d Factor Base rate + \$0.2388 \$0.2388 \$0.2388	GAF + \$0.8237 \$1.1776 e Less Than 7 GAF + \$1.1776 GAF + \$0.8237 \$1.1776 GAF + \$0.8237 \$1.1776	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288 \$0.0288 \$0.0288 \$0.0288 \$0.0288	LDAF = \$0.3390 \$0.2063 LDAF = \$0.2063 LDAF = \$0.3390 \$0.2063 LDAF = \$0.3390 \$0.2063	Variable Rate \$1.6541 \$1.8753 Variable Rate \$1.8753 Variable Rate \$1.6270 \$1.8482 Variable Rate \$1.4303 \$1.6515	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35 Customer Charge + \$918.50 \$918.50 Customer	(per mo \$26.2; \$26.2; Fixed Ch (per mo \$13.00 Fixed Ch (per mo \$39.3;

G-51B Com & Ind Rate - Low Annual Use, High Load Factor (Annual Use Less than 400 Therms)

Customer

(per month) \$13.00 Fixed Charge
Fixed Charge
Fixed Charge
Fixed Charge
i men enurge
(per month)
\$39.35
\$39.35
<b>Fixed Charge</b>
(per month)
\$918.50

"GAF" (Gas Adjustment Factor)	\$0.8237
Fixed Price Option	\$0.8437
GAF - Former Blackstone Customers per Therm	\$1.1776
Fixed Price Option	\$1.0927

Local Distribution Adjustment Factors (LDAF):								
Liberty Former Blackstone								
R-1 & R-2	\$0.5785	\$0.4076	R-1B	\$0.4076				
R-3 & R-4	\$0.5785	\$0.4076						
G-41, G-42, & G-43	\$0.3390	\$0.2063	G-41B	\$0.2063				
G-51, G-52, & G-53	\$0.2588	\$0.1539	G-51B	\$0.1539				
Rever	nue Decoupling A	djustment Fac	tor (RDAF)					
R-1 & R-2	\$0.0382		R-1B	\$0.0382				
R-3 & R-4	\$0.0382							
G-41, G-42, & G-43	\$0.0288		G-41B	\$0.0288				
G-51, G-52, & G-53	\$0.0287		G-51B	\$0.0287				

	Libert	ty						
	Transportation Billi	e						
	Effective Februa	ary 1, 2022						
T-1	Residential rate - Non	Heating	Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Liberty ALL Former Blackstone ALL		\$0.5231 \$0.5231	\$0.0382 \$0.0382	\$0.5785 \$0.4076	\$1.1398 \$0.9689	\$11.38 \$11.38	\$11.38 \$11.38
T-1B	Residential Rate - Non	Heating (Annual Use Less	Than 75 Therms	)			Customer	
			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)
	Former Blackstone ALL	Therms	\$0.5231	\$0.0382	\$0.4076	\$0.9689	\$9.75	(per month) \$9.75
T-2	Residential low income	e rate - Non Heating						
		Use rates as	s shown for T-1 ar	nd apply 25%	discount to tota	al amount.		
Т-3	Residential rate - Heat	ing					Customer	
1-5	itestacilitati face ficat		Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge
	Liberty ALL	Therms	\$0.4561	\$0.0382	\$0.5785	\$1.0728	\$11.80	(per month) \$11.80
	Former Blackstone ALL	Therms	\$0.4561	\$0.0382	\$0.4076	\$0.9019	\$11.80	\$11.80
T-4	Residential low income	e rate - Heating						
T-41	Com & Ind rate - Low	Use rates as annual use, Low load facto	s shown for T-3 ar or Base rate +	RDAF +	discount to tota	al amount. Variable Rate	Customer Charge +	Fixed Charge
	Liberty ALL	Therms	\$0.4626	\$0.0288	\$0.3390	\$0.8304	\$26.23	(per month) \$26.23
	Former Blackstone ALL	Therms	\$0.4626 \$0.4626	\$0.0288 \$0.0288	\$0.3390 \$0.2063	\$0.6977	\$26.23 \$26.23	\$26.23 \$26.23
T-41B	Com & Ind Rate - Low	v Annual Use, Low Load Fa	actor (Annual Use	e Less Than 7	700 Therms)		Customer	
		,	Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge
	Former Blackstone ALL	Therms	\$0.4626	\$0.0288	\$0.2063	\$0.6977	\$13.00	(per month) \$13.00
T-42	Com & Ind rate - Med	ium annual use, Low load f	factor				Customer	
1-72			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	<b>Fixed Charge</b>
	Liberty ALL	Therms	\$0.4355	\$0.0288	\$0.3390	\$0.8033	\$39.35	(per month) \$39.35
	Former Blackstone ALL	Therms	\$0.4355	\$0.0288	\$0.2063	\$0.6706	\$39.35	\$39.35
T-43	Com & Ind rate - High	n annual use, Low load facto	or				Customer	
			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)
	Liberty ALL	Therms	\$0.2388	\$0.0288	\$0.3390	\$0.6066	\$918.50	\$918.50
	Former Blackstone ALL	Therms	\$0.2388	\$0.0288	\$0.2063	\$0.4739	\$918.50	\$918.50
T-51	Com & Ind rate - Low	annual use, High load facto	or Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Liberty ALL	Therms	\$0.3902	\$0.0287	\$0.2588	\$0.6777	\$26.23	\$26.23
	Former Blackstone ALL	Therms	\$0.3902	\$0.0287	\$0.1539	\$0.5728	\$26.23	\$26.23

T-51B Com & Ind Rate - Low Annual Use, High Load Factor (Annual Use Less than 400 Therms)

Customer

			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	<b>Fixed Charge</b>
								(per month)
	Former Blackstone ALL	Therms	\$0.3902	\$0.0287	\$0.1539	\$0.5728	\$13.00	\$13.00
T-52	Com & Ind rate - Medi	um annual use, High	load factor				Customer	
			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	<b>Fixed Charge</b>
								(per month)
	Liberty ALL	Therms	\$0.4310	\$0.0287	\$0.2588	\$0.7185	\$39.35	\$39.35
	Former Blackstone ALL	Therms	\$0.4310	\$0.0287	\$0.1539	\$0.6136	\$39.35	\$39.35
T-53	Com & Ind rate - High	annual use, High load	l factor				Customer	
			Base rate +			<b>Demand Rate</b>	Charge +	<b>Fixed Charge</b>
	Maximum Daily Contract Q	uantity (MDCQ)	\$3.1311			\$3.1311		(per month)
	Liberty			\$0.0287	\$0.2588	\$0.2875	\$918.50	\$918.50
	Former Blackstone plus	Therms		\$0.0287	\$0.1539	\$0.1826	\$918.50	\$918.50

Retention Rate Line Loss					
Blackstone Service Area	1.79%				
Fall River & North Attleboro Service Area	2.91%				

L	ocal Distribution Ad	justment Factors	(LDAF):	
	Liberty	For	mer Blackston	e
T-1 & T-2	\$0.5785	\$0.4076	R-1B	\$0.4076
T-3 & T-4	\$0.5785	\$0.4076		
T-41, T-42, & T-43	\$0.3390	\$0.2063	G-41B	\$0.2063
T-51, T-52, & T-53	\$0.2588	\$0.1539	G-51B	\$0.1539
R	evenue Decoupling A	djustment Facto	r (RDAF)	
T-1 & T-2	\$0.0382		R-1B	\$0.0382
T-3 & T-4	\$0.0382			
T-41, T-42, & T-43	\$0.0288		G-41B	\$0.0288
T-51, T-52, & T-53	\$0.0287		G-51B	\$0.0287

	Libert	ty							
	Sales Service Ra Effective Marc								
R-1	Residential Rate - Non	Heating	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Cha
	Liberty ALL Former Blackstone ALL	Therms Therms	\$0.5231 \$0.5231	\$0.9683 \$1.1776	\$0.0382 \$0.0382	\$0.5785 \$0.3755	\$2.1081 \$2.1144	\$11.38 \$11.38	(per mon \$11.38 \$11.38
R-1B	Residential Rate - Non	Heating (Annual Use L	Less Than 75 Therms Base rate +	) GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Cha
	Former Blackstone ALL	Therms	\$0.5231	\$1.1776	\$0.0382	\$0.3755	\$2.1144	\$9.75	(per mon \$9.75
R-2	<b>Residential Low Incom</b>	ne Rate - Non Heating							
			Use rates as shown for	r R-1 and app	y 25% discoun	t to total amou	nt.		
R-3	Residential Rate - Heat	ting	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Cha (per mor
	Liberty ALL Former Blackstone ALL	Therms Therms	\$0.4561 \$0.4561	\$0.9683 \$1.1776	\$0.0382 \$0.0382	\$0.5785 \$0.3755	\$2.0411 \$2.0474	\$11.80 \$11.80	\$11.80 \$11.80
R-4	<b>Residential Low Incom</b>	ne Rate - Heating							
			Use rates as shown for	r R-3 and app	y 25% discoun	t to total amou	nt.		
G-41	Com & Ind Rate - Low Liberty ALL	<b>y Annual Use, Low Loa</b> d Therms	d Factor Base rate + \$0.4626	GAF + \$0.9683	RDAF + \$0.0288	LDAF = \$0.3390	Variable Rate \$1.7987	Customer Charge + \$26.23	(per moi \$26.23
G-41		v Annual Use, Low Load	d Factor Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	(per mor \$26.23
G-41 G-41B	Liberty ALL	v <b>Annual Use, Low Load</b> Therms Therms	d Factor Base rate + \$0.4626 \$0.4626	GAF + \$0.9683 \$1.1776	RDAF + \$0.0288 \$0.0288	LDAF = \$0.3390	Variable Rate \$1.7987	Charge + \$26.23	(per mo \$26.23 \$26.23 Fixed Ch
	Liberty ALL Former Blackstone ALL	v <b>Annual Use, Low Load</b> Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use	GAF + \$0.9683 \$1.1776 • Less Than 7	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b>	LDAF = \$0.3390 \$0.2097	Variable Rate \$1.7987 \$1.8787	Charge + \$26.23 \$26.23 Customer	(per mo \$26.23 \$26.23 Fixed Ch (per mo
	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low	y Annual Use, Low Load Therms Therms y Annual Use, Low Load Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626	GAF + \$0.9683 \$1.1776 • Less Than 7 GAF +	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF +	LDAF = \$0.3390 \$0.2097 LDAF =	Variable Rate \$1.7987 \$1.8787 Variable Rate	Charge + \$26.23 \$26.23 Customer Charge +	(per mo \$26.2. \$26.2. Fixed Ch (per mo \$13.0 Fixed Ch
G-41B	Liberty ALL Former Blackstone ALL <b>Com &amp; Ind Rate - Low</b> Former Blackstone ALL	y Annual Use, Low Load Therms Therms y Annual Use, Low Load Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor	GAF + \$0.9683 \$1.1776 • Less Than 7 GAF + \$1.1776	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288	LDAF = \$0.3390 \$0.2097 LDAF = \$0.2097	Variable Rate \$1.7987 \$1.8787 Variable Rate \$1.8787	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer	(per mon \$26.23 \$26.23 Fixed Ch (per mon \$13.00 Fixed Ch (per mon \$39.35
G-41B	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL	y Annual Use, Low Load Therms Therms y Annual Use, Low Load Therms dium Annual Use, Low I Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355	GAF + \$0.9683 \$1.1776 • Less Than 7 GAF + \$1.1776 GAF + \$0.9683	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288	LDAF = \$0.3390 \$0.2097 LDAF = \$0.2097 LDAF = \$0.3390	Variable Rate \$1.7987 \$1.8787 Variable Rate \$1.8787 Variable Rate \$1.7716	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35	(per mo \$26.2; \$26.2; Fixed Ch (per mo \$13.00 Fixed Ch (per mo \$39.3; \$39.3; \$39.3
G-41B G-42	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL Former Blackstone ALL	y Annual Use, Low Load Therms Therms y Annual Use, Low Load Therms dium Annual Use, Low I Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355	GAF + \$0.9683 \$1.1776 ELess Than 7 GAF + \$1.1776 GAF + \$0.9683 \$1.1776	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288 \$0.0288	LDAF = \$0.3390 \$0.2097 LDAF = \$0.2097 LDAF = \$0.3390 \$0.2097	Variable Rate \$1.7987 \$1.8787 Variable Rate \$1.8787 Variable Rate \$1.7716 \$1.8516	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35 \$39.35 Customer	(per moi \$26.2. \$26.2. \$26.2. Fixed Ch (per moi \$13.00 Fixed Ch (per moi \$39.3. \$39.3. Fixed Ch (per moi \$39.3.
G-41B G-42 G-43	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL Former Blackstone ALL Liberty ALL Former Blackstone ALL	y Annual Use, Low Load Therms Therms y Annual Use, Low Load Therms dium Annual Use, Low I Therms Therms h Annual Use, Low Loa Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355 \$0.4355 \$0.4355	GAF + \$0.9683 \$1.1776 2 Less Than 7 GAF + \$1.1776 GAF + \$0.9683 \$1.1776 GAF + \$0.9683	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288 \$0.0288 \$0.0288	LDAF = \$0.3390 \$0.2097 LDAF = \$0.2097 LDAF = \$0.3390 \$0.2097 LDAF = \$0.3390	Variable Rate \$1.7987 \$1.8787 Variable Rate \$1.8787 Variable Rate \$1.7716 \$1.8516 Variable Rate \$1.7749	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35 \$39.35 Customer Charge + \$39.35 \$39.35 \$39.35	(per mo \$26.2; \$26.2; Fixed Ch (per mo \$13.00 Fixed Ch (per mo \$39.3; \$39.3; \$39.3; \$39.3;
G-41B G-42	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL Former Blackstone ALL Com & Ind Rate - High Liberty ALL	y Annual Use, Low Load Therms Therms y Annual Use, Low Load Therms dium Annual Use, Low I Therms Therms h Annual Use, Low Loa Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355 \$0.4355 \$0.4355	GAF + \$0.9683 \$1.1776 2 Less Than 7 GAF + \$1.1776 GAF + \$0.9683 \$1.1776 GAF + \$0.9683	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288 \$0.0288 \$0.0288	LDAF = \$0.3390 \$0.2097 LDAF = \$0.2097 LDAF = \$0.3390 \$0.2097 LDAF = \$0.3390	Variable Rate \$1.7987 \$1.8787 Variable Rate \$1.8787 Variable Rate \$1.7716 \$1.8516 Variable Rate \$1.7749	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35 \$39.35 Customer Charge + \$39.35	Fixed Char (per mor \$26.23 \$26.23 Fixed Char (per mor \$13.00 Fixed Char (per mor \$39.35 \$39.35 \$39.35 \$39.35 Fixed Char (per mor \$918.5 \$918.5

G-51B Com & Ind Rate - Low Annual Use, High Load Factor (Annual Use Less than 400 Therms)

Customer

r Blackstone ALI									
r Blackstone ALI	,								(per month)
		Therms	\$0.3902	\$1.1776	\$0.0287	\$0.1573	\$1.7538	\$13.00	\$13.00
om & Ind Rate -	- Mediur	n Annual Use, High Lo	oad Factor					Customer	
			Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge
									(per month)
Liberty ALI	L	Therms	\$0.4310	\$0.9683	\$0.0287	\$0.2588	\$1.6868	\$39.35	\$39.35
r Blackstone ALI		Therms	\$0.4310	\$1.1776	\$0.0287	\$0.1573	\$1.7946	\$39.35	\$39.35
om & Ind rate -	High An	nual Use, High Load I	Factor				Demand	Customer	
			Base rate +				Rate	Charge +	<b>Fixed Charge</b>
laximum Daily C	ontract Q	(MDCQ)	\$3.1311				\$3.1311		(per month)
Liberty	plus	Therms		\$0.9683	\$0.0287	\$0.2588	\$1.2558	\$918.50	\$918.50
r Blackstone	plus	Therms		\$1.1776	\$0.0287	\$0.1573	\$1.3636	\$918.50	\$918.50
	Liberty ALI <u>Blackstone ALI</u> om & Ind rate - Iaximum Daily C Liberty	Liberty ALL Blackstone ALL om & Ind rate - High Ar Iaximum Daily Contract Q Liberty plus	Liberty ALL Therms Blackstone ALL Therms om & Ind rate - High Annual Use, High Load laximum Daily Contract Quantity (MDCQ) Liberty <b>plus</b> Therms	Liberty ALLTherms\$0.4310Blackstone ALLTherms\$0.4310om & Ind rate - High Annual Use, High Load FactorBase rate +laximum Daily Contract Quantity (MDCQ)\$3.1311Liberty plus Therms	Base rate +GAF +Liberty ALLTherms\$0.4310\$0.9683Blackstone ALLTherms\$0.4310\$1.1776om & Ind rate - High Annual Use, High Load FactorBase rate +Iaximum Daily Contract Quantity (MDCQ)\$3.1311\$0.9683LibertyplusTherms\$0.9683	Base rate +GAF +RDAF +Liberty ALLTherms\$0.4310\$0.9683\$0.0287Blackstone ALLTherms\$0.4310\$1.1776\$0.0287om & Ind rate - High Annual Use, High Load Factor Base rate +Iaximum Daily Contract Quantity (MDCQ)\$3.1311LibertyplusTherms\$0.9683\$0.0287	Base rate + $GAF +$ $RDAF +$ $LDAF =$ Liberty ALLTherms $\$0.4310$ $\$0.9683$ $\$0.0287$ $\$0.2588$ Blackstone ALLTherms $\$0.4310$ $\$1.1776$ $\$0.0287$ $\$0.1573$ om & Ind rate - High Annual Use, High Load Factor Base rate +Iaximum Daily Contract Quantity (MDCQ) $\$3.1311$ LibertyPlusTherms $\$0.9683$ $\$0.0287$ $\$0.2588$	Base rate + $GAF +$ $RDAF +$ $LDAF =$ Variable RateLiberty ALLTherms $\$0.4310$ $\$0.9683$ $\$0.0287$ $\$0.2588$ $\$1.6868$ Blackstone ALLTherms $\$0.4310$ $\$1.1776$ $\$0.0287$ $\$0.1573$ $\$1.7946$ om & Ind rate - High Annual Use, High Load Factor Base rate +Liberty plus Therms $\$0.9683$ $\$0.0287$ $\$0.2588$ $\$1.7946$ Source Colspan="4">Source Colspan="4"Source Colspan="4"Source Colspan="4"Source Colspan="4"Source Colspan="4"Source Co	Base rate + $GAF +$ $RDAF +$ $LDAF =$ Variable RateCharge +Liberty ALLTherms $\$0.4310$ $\$0.9683$ $\$0.0287$ $\$0.2588$ $\$1.6868$ $\$39.35$ S Blackstone ALLTherms $\$0.4310$ $\$1.1776$ $\$0.0287$ $\$0.1573$ $\$1.6868$ $\$39.35$ om & Ind rate - High Annual Use, High Load FactorBase rate +DemandCustomerBase rate +Base rate +Subscription of the stateLibertyplusTherms $\$0.9683$ $\$0.0287$ $\$0.2588$ $\$1.2558$ Sp18.50

"GAF" (Gas Adjustment Factor)	\$0.9683
Fixed Price Option	\$0.8437
GAF - Former Blackstone Customers per Therm	\$1.1776
Fixed Price Option	\$1.0927

Local Distribution Adjustment Factors (LDAF):								
	Liberty Former Blackstone							
R-1 & R-2	\$0.5785	\$0.3755	R-1B	\$0.3755				
R-3 & R-4	\$0.5785	\$0.3755						
G-41, G-42, & G-43	\$0.3390	\$0.2097	G-41B	\$0.2097				
G-51, G-52, & G-53	\$0.2588	\$0.1573	G-51B	\$0.1573				
Rever	nue Decoupling A	djustment Fac	tor (RDAF)					
R-1 & R-2	\$0.0382		R-1B	\$0.0382				
R-3 & R-4	\$0.0382							
G-41, G-42, & G-43	\$0.0288		G-41B	\$0.0288				
G-51, G-52, & G-53	\$0.0287		G-51B	\$0.0287				

	Libert	У						
	Transportation Billin	0						
	Effective Marcl	h 1, 2022						
T-1	Residential rate - Non 1	Heating	Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Liberty ALL Former Blackstone ALL	Therms Therms	\$0.5231 \$0.5231	\$0.0382 \$0.0382	\$0.5785 \$0.3755	\$1.1398 \$0.9368	\$11.38 \$11.38	\$11.38 \$11.38
T-1B	Residential Rate - Non	Heating (Annual Use Less	Than 75 Therms	5)			Customer	
			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)
	Former Blackstone ALL	Therms	\$0.5231	\$0.0382	\$0.3755	\$0.9368	\$9.75	(per month) \$9.75
T-2	<b>Residential low income</b>	rate - Non Heating						
		Use rates a	s shown for T-1 at	nd apply 25%	discount to tota	al amount.		
Т-3	Residential rate - Heati	ing					Customer	
1-5	Residential late - fieat	ing	Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	<b>Fixed Charge</b>
	Liberty ALL	Therms	\$0.4561	\$0.0382	\$0.5785	\$1.0728	\$11.80	(per month) \$11.80
	Former Blackstone ALL	Therms	\$0.4561	\$0.0382	\$0.3755	\$0.8698	\$11.80	\$11.80
T-41	Liberty ALL	annual use, Low load facto	Base rate + \$0.4626	RDAF + \$0.0288	LDAF = \$0.3390	Variable Rate \$0.8304	Customer Charge + \$26.23	Fixed Charge (per month) \$26.23
	Former Blackstone ALL	Therms	\$0.4626	\$0.0288	\$0.2097	\$0.7011	\$26.23	\$26.23
T-41B	Com & Ind Rate - Low	Annual Use, Low Load Fa	actor (Annual Use Base rate +	e Less Than 7 RDAF +	<b>00 Therms)</b> LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Former Blackstone ALL	Therms	\$0.4626	\$0.0288	\$0.2097	\$0.7011	\$13.00	\$13.00
T-42	Com & Ind rate - Medi	ium annual use, Low load :	factor Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Liberty ALL	Therms	\$0.4355	\$0.0288	\$0.3390	\$0.8033	\$39.35 \$20.25	\$39.35
	Former Blackstone ALL	Therms	\$0.4355	\$0.0288	\$0.2097	\$0.6740	\$39.35	\$39.35
T-43	Com & Ind rate - High	annual use, Low load fact	Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Liberty ALL Former Blackstone ALL	Therms Therms	\$0.2388 \$0.2388	\$0.0288 \$0.0288	\$0.3390 \$0.2097	\$0.6066 \$0.4773	\$918.50 \$918.50	\$918.50 \$918.50
				φ0.0200	\$U.2U7/	Φ <b>υ.</b> 4773		\$/10.JU
T-51	Com & Ind rate - Low	annual use, High load fact	Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Liberty ALL	Therms	\$0.3902 \$0.2002	\$0.0287 \$0.0287	\$0.2588 \$0.1572	\$0.6777 \$0.57(2	\$26.23 \$26.22	\$26.23
	Former Blackstone ALL	Therms	\$0.3902	\$0.0287	\$0.1573	\$0.5762	\$26.23	\$26.23

T-51B Com & Ind Rate - Low Annual Use, High Load Factor (Annual Use Less than 400 Therms)

Customer

			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	<b>Fixed Charge</b>
								(per month)
	Former Blackstone ALL	Therms	\$0.3902	\$0.0287	\$0.1573	\$0.5762	\$13.00	\$13.00
T-52	Com & Ind rate - Medi	um annual use, High	load factor				Customer	
			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	<b>Fixed Charge</b>
								(per month)
	Liberty ALL	Therms	\$0.4310	\$0.0287	\$0.2588	\$0.7185	\$39.35	\$39.35
	Former Blackstone ALL	Therms	\$0.4310	\$0.0287	\$0.1573	\$0.6170	\$39.35	\$39.35
T-53	Com & Ind rate - High	annual use, High load	l factor				Customer	
			Base rate +			<b>Demand Rate</b>	Charge +	<b>Fixed Charge</b>
	Maximum Daily Contract Q	uantity (MDCQ)	\$3.1311			\$3.1311		(per month)
	Liberty			\$0.0287	\$0.2588	\$0.2875	\$918.50	\$918.50
	Former Blackstone plus	Therms		\$0.0287	\$0.1573	\$0.1860	\$918.50	\$918.50

Retention Rate Line Loss					
Blackstone Service Area	1.79%				
Fall River & North Attleboro Service Area	2.91%				

Lo	ocal Distribution Ad	justment Factors	(LDAF):	
	Liberty	For	mer Blackston	e
T-1 & T-2	\$0.5785	\$0.3755	R-1B	\$0.3755
T-3 & T-4	\$0.5785	\$0.3755		
T-41, T-42, & T-43	\$0.3390	\$0.2097	G-41B	\$0.2097
T-51, T-52, & T-53	\$0.2588	\$0.1573	G-51B	\$0.1573
Re	venue Decoupling A	djustment Facto	r (RDAF)	
T-1 & T-2	\$0.0382		R-1B	\$0.0382
T-3 & T-4	\$0.0382			
T-41, T-42, & T-43	\$0.0288		G-41B	\$0.0288
T-51, T-52, & T-53	\$0.0287		G-51B	\$0.0287

	Libert	У							
	Sales Service Ra Effective Februa								
R-1	Residential Rate - Non	Heating	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Cha (per mon
	Liberty ALL Former Blackstone ALL	Therms Therms	\$0.5231 \$0.5231	\$0.8237 \$1.1776	\$0.0382 \$0.0382	\$0.5785 \$0.4076	\$1.9635 \$2.1465	\$11.38 \$11.38	(per mon \$11.38 \$11.38
D 1D	Desidential Data Non	Heating (America Heat	ass Then 75 Thermal					0	
R-1B	Residential Rate - Non	Heating (Annual Use L	Base rate +	) GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Ch
	Former Blackstone ALL	Therms	\$0.5231	\$1.1776	\$0.0382	\$0.4076	\$2.1465	\$9.75	(per mor \$9.75
R-2	Residential Low Incom	e Rate - Non Heating							
			Use rates as shown for	r R-1 and app	ly 25% discoun	t to total amou	nt.		
R-3	Residential Rate - Heat	ting						Customer	
			Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Ch (per mor
	Liberty ALL	Therms	\$0.4561	\$0.8237	\$0.0382	\$0.5785	\$1.8965	\$11.80	\$11.8
	Former Blackstone ALL	Therms	\$0.4561	\$1.1776	\$0.0382	\$0.4076	\$2.0795	\$11.80	\$11.8
			Use rates as shown for	r R-3 and app	ly 25% discoun	t to total amou	nt.		
G-41	Com & Ind Rate - Low			GAF +	ly 25% discoun RDAF +	t to total amou LDAF =	nt. Variable Rate	Customer Charge +	
G-41	Com & Ind Rate - Low Liberty ALL Former Blackstone ALL		d Factor		-				(per mor \$26.23
	Liberty ALL Former Blackstone ALL	7 <b>Annual Use, Low Loa</b> Therms Therms	d Factor Base rate + \$0.4626 \$0.4626	GAF + \$0.8237 \$1.1776	RDAF + \$0.0288 \$0.0288	LDAF = \$0.3390	Variable Rate \$1.6541	Charge + \$26.23 \$26.23	(per mo \$26.23
G-41 G-41B	Liberty ALL	7 <b>Annual Use, Low Loa</b> Therms Therms	d Factor Base rate + \$0.4626 \$0.4626	GAF + \$0.8237 \$1.1776	RDAF + \$0.0288 \$0.0288	LDAF = \$0.3390	Variable Rate \$1.6541	Charge + \$26.23	(per mo \$26.2; \$26.2; Fixed Ch
	Liberty ALL Former Blackstone ALL	7 <b>Annual Use, Low Loa</b> Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use	GAF + \$0.8237 \$1.1776 • Less Than 7	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b>	LDAF = \$0.3390 \$0.2063	Variable Rate \$1.6541 \$1.8753	Charge + \$26.23 \$26.23 Customer	(per mo \$26.2; \$26.2; Fixed Ch (per mo
G-41B	Liberty ALL Former Blackstone ALL <b>Com &amp; Ind Rate - Low</b> Former Blackstone ALL	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626	GAF + \$0.8237 \$1.1776 • Less Than 7 GAF +	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF +	LDAF = \$0.3390 \$0.2063 LDAF =	Variable Rate \$1.6541 \$1.8753 Variable Rate	Charge + \$26.23 \$26.23 Customer Charge + \$13.00	(per mo \$26.2; \$26.2; Fixed Ch (per mo
	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626	GAF + \$0.8237 \$1.1776 • Less Than 7 GAF +	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF +	LDAF = \$0.3390 \$0.2063 LDAF =	Variable Rate \$1.6541 \$1.8753 Variable Rate	Charge + \$26.23 \$26.23 Customer Charge +	Fixed Ch (per more \$26.23 \$26.
G-41B	Liberty ALL Former Blackstone ALL <b>Com &amp; Ind Rate - Low</b> Former Blackstone ALL	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor	GAF + \$0.8237 \$1.1776 • Less Than 7 GAF + \$1.1776	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288	LDAF = \$0.3390 \$0.2063 LDAF = \$0.2063	Variable Rate \$1.6541 \$1.8753 Variable Rate \$1.8753	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer	(per mo \$26.23 \$26.23 Fixed Ch (per mo \$13.00
G-41B	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate +	GAF + \$0.8237 \$1.1776 • Less Than 7 GAF + \$1.1776 GAF +	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF +	LDAF = \$0.3390 \$0.2063 LDAF = \$0.2063 LDAF =	Variable Rate \$1.6541 \$1.8753 Variable Rate \$1.8753 Variable Rate	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge +	(per mo \$26.2. \$26.2. Fixed Ch (per mo \$13.00 Fixed Ch (per mo
G-41B	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms lium Annual Use, Low Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355	GAF + \$0.8237 \$1.1776 ELess Than 7 GAF + \$1.1776 GAF + \$0.8237 \$1.1776	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288 \$0.0288	LDAF = \$0.3390 \$0.2063 LDAF = \$0.2063 LDAF = \$0.3390 \$0.2063	Variable Rate \$1.6541 \$1.8753 Variable Rate \$1.8753 Variable Rate \$1.6270 \$1.8482	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35 \$39.35 Customer	(per mo \$26.2. \$26.2. Fixed Ch (per mo \$13.0 Fixed Ch (per mo \$39.3 \$39.3
G-41B G-42	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL Former Blackstone ALL	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms lium Annual Use, Low Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355	GAF + \$0.8237 \$1.1776 • Less Than 7 GAF + \$1.1776 GAF + \$0.8237	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288	LDAF = \$0.3390 \$0.2063 LDAF = \$0.2063 LDAF = \$0.3390	Variable Rate \$1.6541 \$1.8753 Variable Rate \$1.8753 Variable Rate \$1.6270	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35	(per mo \$26.2: \$26.2: Fixed Ch (per mo \$13.00 Fixed Ch (per mo \$39.3: \$39.3: Fixed Ch
G-41B G-42	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL Former Blackstone ALL Com & Ind Rate - High Liberty ALL	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms lium Annual Use, Low T Therms Therms Therms h Annual Use, Low Loa Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355 ad Factor Base rate + \$0.2388	GAF + \$0.8237 \$1.1776 • Less Than 7 GAF + \$1.1776 GAF + \$0.8237 \$1.1776 GAF + \$0.8237 \$1.1776	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288 \$0.0288 RDAF + \$0.0288	LDAF = \$0.3390 \$0.2063 LDAF = \$0.2063 LDAF = \$0.3390 \$0.2063 LDAF = \$0.3390	Variable Rate \$1.6541 \$1.8753 Variable Rate \$1.8753 Variable Rate \$1.6270 \$1.8482 Variable Rate \$1.4303	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35 Customer Charge + \$39.35 \$39.35	(per mo \$26.2. \$26.2. \$26.2. Fixed Ch (per mo \$13.0 Fixed Ch (per mo \$39.3 \$39.3 \$39.3 \$39.3
G-41B G-42 G-43	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL Former Blackstone ALL Liberty ALL Former Blackstone ALL	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms lium Annual Use, Low Therms Therms Therms Therms Therms Therms Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355 d Factor Base rate + \$0.2388 \$0.2388	GAF + \$0.8237 \$1.1776 • Less Than 7 GAF + \$1.1776 GAF + \$0.8237 \$1.1776 GAF +	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288 \$0.0288 \$0.0288	LDAF = \$0.3390 \$0.2063 LDAF = \$0.2063 LDAF = \$0.3390 \$0.2063 LDAF =	Variable Rate \$1.6541 \$1.8753 Variable Rate \$1.8753 Variable Rate \$1.6270 \$1.8482 Variable Rate	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35 \$39.35 Customer Charge + \$39.35 \$39.35 \$39.35	(per mo \$26.2 \$26.2 \$26.2 Fixed Cl (per mo \$13.0 Fixed Cl (per mo \$39.3 \$39.3 Fixed Cl (per mo \$39.3
G-41B G-42	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL Former Blackstone ALL Com & Ind Rate - High Liberty ALL	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms lium Annual Use, Low Therms Therms Therms Therms Therms Therms Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355 d Factor Base rate + \$0.2388 \$0.2388	GAF + \$0.8237 \$1.1776 • Less Than 7 GAF + \$1.1776 GAF + \$0.8237 \$1.1776 GAF + \$0.8237 \$1.1776	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288 \$0.0288 RDAF + \$0.0288	LDAF = \$0.3390 \$0.2063 LDAF = \$0.2063 LDAF = \$0.3390 \$0.2063 LDAF = \$0.3390	Variable Rate \$1.6541 \$1.8753 Variable Rate \$1.8753 Variable Rate \$1.6270 \$1.8482 Variable Rate \$1.4303	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35 Customer Charge + \$39.35 \$39.35	(per mo \$26.2. \$26.2. \$26.2. Fixed Ch (per mo \$13.0 Fixed Ch (per mo \$39.3 \$39
G-41B G-42 G-43	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL Former Blackstone ALL Liberty ALL Former Blackstone ALL	Annual Use, Low Load Therms Therms Annual Use, Low Load Therms lium Annual Use, Low Therms Therms Therms Therms Therms Therms Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355 d Factor Base rate + \$0.2388 \$0.2388 \$0.2388	GAF + \$0.8237 \$1.1776 e Less Than 7 GAF + \$1.1776 GAF + \$0.8237 \$1.1776 GAF + \$0.8237 \$1.1776	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288 \$0.0288 \$0.0288 \$0.0288 \$0.0288	LDAF = \$0.3390 \$0.2063 LDAF = \$0.2063 LDAF = \$0.3390 \$0.2063 LDAF = \$0.3390 \$0.2063	Variable Rate \$1.6541 \$1.8753 Variable Rate \$1.8753 Variable Rate \$1.6270 \$1.8482 Variable Rate \$1.4303 \$1.6515	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35 Customer Charge + \$918.50 \$918.50 Customer	(per mo \$26.2; \$26.2; Fixed Ch (per mo \$13.00 Fixed Ch (per mo \$39.3;

G-51B Com & Ind Rate - Low Annual Use, High Load Factor (Annual Use Less than 400 Therms)

Customer

			Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge
									(per month)
_	Former Blackstone ALL	Therms	\$0.3902	\$1.1776	\$0.0287	\$0.1539	\$1.7504	\$13.00	\$13.00
G-52	Com & Ind Rate - M	ledium Annual Use, High Lo	oad Factor					Customer	
			Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge
									(per month)
	Liberty ALL	Therms	\$0.4310	\$0.8237	\$0.0287	\$0.2588	\$1.5422	\$39.35	\$39.35
	Former Blackstone ALL	Therms	\$0.4310	\$1.1776	\$0.0287	\$0.1539	\$1.7912	\$39.35	\$39.35
G-53	Com & Ind rate - Hi	gh Annual Use, High Load I	Factor				Demand	Customer	
			Base rate +				Rate	Charge +	<b>Fixed Charge</b>
	Maximum Daily Cont	tract Quantity (MDCQ)	\$3.1311				\$3.1311		(per month)
	Liberty pl	us Therms		\$0.8237	\$0.0287	\$0.2588	\$1.1112	\$918.50	\$918.50
	Former Blackstone pl	us Therms		\$1.1776	\$0.0287	\$0.1539	\$1.3602	\$918.50	\$918.50

"GAF" (Gas Adjustment Factor)	\$0.8237
Fixed Price Option	\$0.8437
GAF - Former Blackstone Customers per Therm	\$1.1776
Fixed Price Option	\$1.0927

Local Distribution Adjustment Factors (LDAF):							
Liberty Former Blackstone							
R-1 & R-2	\$0.5785	\$0.4076	R-1B	\$0.4076			
R-3 & R-4	\$0.5785	\$0.4076					
G-41, G-42, & G-43	\$0.3390	\$0.2063	G-41B	\$0.2063			
G-51, G-52, & G-53	\$0.2588	\$0.1539	G-51B	\$0.1539			
Rever	nue Decoupling A	djustment Fac	tor (RDAF)				
R-1 & R-2	\$0.0382		R-1B	\$0.0382			
R-3 & R-4	\$0.0382						
G-41, G-42, & G-43	\$0.0288		G-41B	\$0.0288			
G-51, G-52, & G-53	\$0.0287		G-51B	\$0.0287			

	Libert	ty						
	Transportation Billi	e						
	Effective Februa	ary 1, 2022						
T-1	Residential rate - Non	Heating	Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Liberty ALL Former Blackstone ALL		\$0.5231 \$0.5231	\$0.0382 \$0.0382	\$0.5785 \$0.4076	\$1.1398 \$0.9689	\$11.38 \$11.38	\$11.38 \$11.38
T-1B	Residential Rate - Non	Heating (Annual Use Less	Than 75 Therms	)			Customer	
			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)
	Former Blackstone ALL	Therms	\$0.5231	\$0.0382	\$0.4076	\$0.9689	\$9.75	(per month) \$9.75
T-2	Residential low income	e rate - Non Heating						
		Use rates as	s shown for T-1 ar	nd apply 25%	discount to tota	al amount.		
Т-3	Residential rate - Heat	ing					Customer	
1-5	itestacilitati face ficat		Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge
	Liberty ALL	Therms	\$0.4561	\$0.0382	\$0.5785	\$1.0728	\$11.80	(per month) \$11.80
	Former Blackstone ALL	Therms	\$0.4561	\$0.0382	\$0.4076	\$0.9019	\$11.80	\$11.80
T-4	Residential low income	e rate - Heating						
T-41	Com & Ind rate - Low	Use rates as annual use, Low load facto	s shown for T-3 ar or Base rate +	RDAF +	discount to tota	al amount. Variable Rate	Customer Charge +	Fixed Charge
	Liberty ALL	Therms	\$0.4626	\$0.0288	\$0.3390	\$0.8304	\$26.23	(per month) \$26.23
	Former Blackstone ALL	Therms	\$0.4626 \$0.4626	\$0.0288 \$0.0288	\$0.3390 \$0.2063	\$0.6977	\$26.23 \$26.23	\$26.23 \$26.23
T-41B	Com & Ind Rate - Low	v Annual Use, Low Load Fa	actor (Annual Use	e Less Than 7	700 Therms)		Customer	
		,	Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge
	Former Blackstone ALL	Therms	\$0.4626	\$0.0288	\$0.2063	\$0.6977	\$13.00	(per month) \$13.00
T-42	Com & Ind rate - Med	ium annual use, Low load f	factor				Customer	
1-72			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	<b>Fixed Charge</b>
	Liberty ALL	Therms	\$0.4355	\$0.0288	\$0.3390	\$0.8033	\$39.35	(per month) \$39.35
	Former Blackstone ALL	Therms	\$0.4355	\$0.0288	\$0.2063	\$0.6706	\$39.35	\$39.35
T-43	Com & Ind rate - High	n annual use, Low load facto	or				Customer	
			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)
	Liberty ALL	Therms	\$0.2388	\$0.0288	\$0.3390	\$0.6066	\$918.50	\$918.50
	Former Blackstone ALL	Therms	\$0.2388	\$0.0288	\$0.2063	\$0.4739	\$918.50	\$918.50
T-51	Com & Ind rate - Low	annual use, High load facto	or Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Liberty ALL	Therms	\$0.3902	\$0.0287	\$0.2588	\$0.6777	\$26.23	\$26.23
	Former Blackstone ALL	Therms	\$0.3902	\$0.0287	\$0.1539	\$0.5728	\$26.23	\$26.23

T-51B Com & Ind Rate - Low Annual Use, High Load Factor (Annual Use Less than 400 Therms)

Customer

			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	<b>Fixed Charge</b>
								(per month)
	Former Blackstone ALL	Therms	\$0.3902	\$0.0287	\$0.1539	\$0.5728	\$13.00	\$13.00
T-52	Com & Ind rate - Medi	um annual use, High	load factor				Customer	
			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	<b>Fixed Charge</b>
								(per month)
	Liberty ALL	Therms	\$0.4310	\$0.0287	\$0.2588	\$0.7185	\$39.35	\$39.35
	Former Blackstone ALL	Therms	\$0.4310	\$0.0287	\$0.1539	\$0.6136	\$39.35	\$39.35
T-53	Com & Ind rate - High	annual use, High load	l factor				Customer	
			Base rate +			<b>Demand Rate</b>	Charge +	<b>Fixed Charge</b>
	Maximum Daily Contract Q	uantity (MDCQ)	\$3.1311			\$3.1311		(per month)
	Liberty			\$0.0287	\$0.2588	\$0.2875	\$918.50	\$918.50
	Former Blackstone plus	Therms		\$0.0287	\$0.1539	\$0.1826	\$918.50	\$918.50

Retention Rate Line Loss	
Blackstone Service Area	1.79%
Fall River & North Attleboro Service Area	2.91%

Local Distribution Adjustment Factors (LDAF):								
	Liberty Former Blackstone							
T-1 & T-2	\$0.5785	\$0.4076	R-1B	\$0.4076				
T-3 & T-4	\$0.5785	\$0.4076						
T-41, T-42, & T-43	\$0.3390	\$0.2063	G-41B	\$0.2063				
T-51, T-52, & T-53	\$0.2588	\$0.1539	G-51B	\$0.1539				
R	evenue Decoupling A	djustment Facto	r (RDAF)					
T-1 & T-2	\$0.0382		R-1B	\$0.0382				
T-3 & T-4	\$0.0382							
T-41, T-42, & T-43	\$0.0288		G-41B	\$0.0288				
T-51, T-52, & T-53	\$0.0287		G-51B	\$0.0287				

	Libert	ty							
	Sales Service Ra Effective Marc								
R-1	Residential Rate - Non	Heating	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Cha
	Liberty ALL Former Blackstone ALL	Therms Therms	\$0.5231 \$0.5231	\$0.9683 \$1.1776	\$0.0382 \$0.0382	\$0.5785 \$0.3755	\$2.1081 \$2.1144	\$11.38 \$11.38	(per mon \$11.38 \$11.38
R-1B	Residential Rate - Non	Heating (Annual Use L	Less Than 75 Therms Base rate +	) GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Cha
	Former Blackstone ALL	Therms	\$0.5231	\$1.1776	\$0.0382	\$0.3755	\$2.1144	\$9.75	(per mon \$9.75
R-2	<b>Residential Low Incom</b>	ne Rate - Non Heating							
			Use rates as shown for	r R-1 and app	y 25% discoun	t to total amou	nt.		
R-3	Residential Rate - Heat	ting	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Cha (per mor
	Liberty ALL Former Blackstone ALL	Therms Therms	\$0.4561 \$0.4561	\$0.9683 \$1.1776	\$0.0382 \$0.0382	\$0.5785 \$0.3755	\$2.0411 \$2.0474	\$11.80 \$11.80	\$11.80 \$11.80
R-4	<b>Residential Low Incom</b>	ne Rate - Heating							
			Use rates as shown for	r R-3 and app	y 25% discoun	t to total amou	nt.		
G-41	Com & Ind Rate - Low Liberty ALL	<b>y Annual Use, Low Loa</b> d Therms	d Factor Base rate + \$0.4626	GAF + \$0.9683	RDAF + \$0.0288	LDAF = \$0.3390	Variable Rate \$1.7987	Customer Charge + \$26.23	(per moi \$26.23
G-41		v Annual Use, Low Load	d Factor Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	(per mor \$26.23
G-41 G-41B	Liberty ALL	v <b>Annual Use, Low Load</b> Therms Therms	d Factor Base rate + \$0.4626 \$0.4626	GAF + \$0.9683 \$1.1776	RDAF + \$0.0288 \$0.0288	LDAF = \$0.3390	Variable Rate \$1.7987	Charge + \$26.23	(per mo \$26.23 \$26.23 Fixed Ch
	Liberty ALL Former Blackstone ALL	v <b>Annual Use, Low Load</b> Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use	GAF + \$0.9683 \$1.1776 • Less Than 7	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b>	LDAF = \$0.3390 \$0.2097	Variable Rate \$1.7987 \$1.8787	Charge + \$26.23 \$26.23 Customer	(per mo \$26.23 \$26.23 Fixed Ch (per mo
	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low	y Annual Use, Low Load Therms Therms y Annual Use, Low Load Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626	GAF + \$0.9683 \$1.1776 • Less Than 7 GAF +	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF +	LDAF = \$0.3390 \$0.2097 LDAF =	Variable Rate \$1.7987 \$1.8787 Variable Rate	Charge + \$26.23 \$26.23 Customer Charge +	(per mo \$26.2. \$26.2. Fixed Ch (per mo \$13.0 Fixed Ch
G-41B	Liberty ALL Former Blackstone ALL <b>Com &amp; Ind Rate - Low</b> Former Blackstone ALL	y Annual Use, Low Load Therms Therms y Annual Use, Low Load Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor	GAF + \$0.9683 \$1.1776 • Less Than 7 GAF + \$1.1776	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288	LDAF = \$0.3390 \$0.2097 LDAF = \$0.2097	Variable Rate \$1.7987 \$1.8787 Variable Rate \$1.8787	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer	(per mon \$26.23 \$26.23 Fixed Ch (per mon \$13.00 Fixed Ch (per mon \$39.35
G-41B	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL	y Annual Use, Low Load Therms Therms y Annual Use, Low Load Therms dium Annual Use, Low I Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355	GAF + \$0.9683 \$1.1776 • Less Than 7 GAF + \$1.1776 GAF + \$0.9683	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288	LDAF = \$0.3390 \$0.2097 LDAF = \$0.2097 LDAF = \$0.3390	Variable Rate \$1.7987 \$1.8787 Variable Rate \$1.8787 Variable Rate \$1.7716	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35	(per mo \$26.2; \$26.2; Fixed Ch (per mo \$13.00 Fixed Ch (per mo \$39.3; \$39.3; \$39.3
G-41B G-42	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL Former Blackstone ALL	y Annual Use, Low Load Therms Therms y Annual Use, Low Load Therms dium Annual Use, Low I Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355	GAF + \$0.9683 \$1.1776 ELess Than 7 GAF + \$1.1776 GAF + \$0.9683 \$1.1776	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288 \$0.0288	LDAF = \$0.3390 \$0.2097 LDAF = \$0.2097 LDAF = \$0.3390 \$0.2097	Variable Rate \$1.7987 \$1.8787 Variable Rate \$1.8787 Variable Rate \$1.7716 \$1.8516	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35 \$39.35 Customer	(per moi \$26.2. \$26.2. \$26.2. Fixed Ch (per moi \$13.00 Fixed Ch (per moi \$39.3. \$39.3. Fixed Ch (per moi \$39.3.
G-41B G-42 G-43	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL Former Blackstone ALL Liberty ALL Former Blackstone ALL	v Annual Use, Low Load Therms Therms v Annual Use, Low Load Therms dium Annual Use, Low I Therms Therms h Annual Use, Low Loa Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355 d Factor Base rate + \$0.2388 \$0.2388	GAF + \$0.9683 \$1.1776 2 Less Than 7 GAF + \$1.1776 GAF + \$0.9683 \$1.1776 GAF + \$0.9683	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288 \$0.0288 \$0.0288	LDAF = \$0.3390 \$0.2097 LDAF = \$0.2097 LDAF = \$0.3390 \$0.2097 LDAF = \$0.3390	Variable Rate \$1.7987 \$1.8787 Variable Rate \$1.8787 Variable Rate \$1.7716 \$1.8516 Variable Rate \$1.7719	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35 \$39.35 Customer Charge + \$39.35 \$39.35 \$39.35	(per mo \$26.2; \$26.2; Fixed Ch (per mo \$13.00 Fixed Ch (per mo \$39.3; \$39.3; \$39.3; \$39.3;
G-41B G-42	Liberty ALL Former Blackstone ALL Com & Ind Rate - Low Former Blackstone ALL Com & Ind Rate - Med Liberty ALL Former Blackstone ALL Com & Ind Rate - High Liberty ALL	v Annual Use, Low Load Therms Therms v Annual Use, Low Load Therms dium Annual Use, Low I Therms Therms h Annual Use, Low Loa Therms Therms	d Factor Base rate + \$0.4626 \$0.4626 d Factor (Annual Use Base rate + \$0.4626 Load Factor Base rate + \$0.4355 \$0.4355 \$0.4355 d Factor Base rate + \$0.2388 \$0.2388	GAF + \$0.9683 \$1.1776 2 Less Than 7 GAF + \$1.1776 GAF + \$0.9683 \$1.1776 GAF + \$0.9683	RDAF + \$0.0288 \$0.0288 <b>00 Therms)</b> RDAF + \$0.0288 RDAF + \$0.0288 \$0.0288 \$0.0288	LDAF = \$0.3390 \$0.2097 LDAF = \$0.2097 LDAF = \$0.3390 \$0.2097 LDAF = \$0.3390	Variable Rate \$1.7987 \$1.8787 Variable Rate \$1.8787 Variable Rate \$1.7716 \$1.8516 Variable Rate \$1.7719	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35 \$39.35 Customer Charge + \$39.35	Fixed Char (per mor \$26.23 \$26.23 Fixed Char (per mor \$13.00 Fixed Char (per mor \$39.35 \$39.35 \$39.35 \$39.35 Fixed Char (per mor \$918.5 \$918.5

G-51B Com & Ind Rate - Low Annual Use, High Load Factor (Annual Use Less than 400 Therms)

Customer

r Blackstone ALI									
r Blackstone ALI	,								(per month)
		Therms	\$0.3902	\$1.1776	\$0.0287	\$0.1573	\$1.7538	\$13.00	\$13.00
om & Ind Rate -	- Mediur	n Annual Use, High Lo	oad Factor					Customer	
			Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge
									(per month)
Liberty ALI	L	Therms	\$0.4310	\$0.9683	\$0.0287	\$0.2588	\$1.6868	\$39.35	\$39.35
r Blackstone ALI		Therms	\$0.4310	\$1.1776	\$0.0287	\$0.1573	\$1.7946	\$39.35	\$39.35
om & Ind rate -	High An	nual Use, High Load I	Factor				Demand	Customer	
			Base rate +				Rate	Charge +	<b>Fixed Charge</b>
laximum Daily C	ontract Q	(MDCQ)	\$3.1311				\$3.1311		(per month)
Liberty	plus	Therms		\$0.9683	\$0.0287	\$0.2588	\$1.2558	\$918.50	\$918.50
r Blackstone	plus	Therms		\$1.1776	\$0.0287	\$0.1573	\$1.3636	\$918.50	\$918.50
	Liberty ALI <u>Blackstone ALI</u> om & Ind rate - Iaximum Daily C Liberty	Liberty ALL Blackstone ALL om & Ind rate - High Ar Iaximum Daily Contract Q Liberty plus	Liberty ALL Therms Blackstone ALL Therms om & Ind rate - High Annual Use, High Load laximum Daily Contract Quantity (MDCQ) Liberty <b>plus</b> Therms	Liberty ALLTherms\$0.4310Blackstone ALLTherms\$0.4310om & Ind rate - High Annual Use, High Load FactorBase rate +laximum Daily Contract Quantity (MDCQ)\$3.1311Liberty plus Therms	Base rate +GAF +Liberty ALLTherms\$0.4310\$0.9683Blackstone ALLTherms\$0.4310\$1.1776om & Ind rate - High Annual Use, High Load FactorBase rate +Iaximum Daily Contract Quantity (MDCQ)\$3.1311\$0.9683LibertyplusTherms\$0.9683	Base rate +GAF +RDAF +Liberty ALLTherms\$0.4310\$0.9683\$0.0287Blackstone ALLTherms\$0.4310\$1.1776\$0.0287om & Ind rate - High Annual Use, High Load Factor Base rate +Iaximum Daily Contract Quantity (MDCQ)\$3.1311LibertyplusTherms\$0.9683\$0.0287	Base rate + $GAF +$ $RDAF +$ $LDAF =$ Liberty ALLTherms $\$0.4310$ $\$0.9683$ $\$0.0287$ $\$0.2588$ Blackstone ALLTherms $\$0.4310$ $\$1.1776$ $\$0.0287$ $\$0.1573$ om & Ind rate - High Annual Use, High Load Factor Base rate +Iaximum Daily Contract Quantity (MDCQ) $\$3.1311$ LibertyPlusTherms $\$0.9683$ $\$0.0287$ $\$0.2588$	Base rate + $GAF +$ $RDAF +$ $LDAF =$ Variable RateLiberty ALLTherms $\$0.4310$ $\$0.9683$ $\$0.0287$ $\$0.2588$ $\$1.6868$ Blackstone ALLTherms $\$0.4310$ $\$1.1776$ $\$0.0287$ $\$0.1573$ $\$1.7946$ om & Ind rate - High Annual Use, High Load Factor Base rate +Liberty plus Therms $\$0.9683$ $\$0.0287$ $\$0.2588$ $\$1.7946$ Source Colspan="4">Source Colspan="4"Source Colspan="4"Source Colspan="4"Source Colspan="4"Source Colspan="4"Source Co	Base rate + $GAF +$ $RDAF +$ $LDAF =$ Variable RateCharge +Liberty ALLTherms $\$0.4310$ $\$0.9683$ $\$0.0287$ $\$0.2588$ $\$1.6868$ $\$39.35$ S Blackstone ALLTherms $\$0.4310$ $\$1.1776$ $\$0.0287$ $\$0.1573$ $\$1.6868$ $\$39.35$ om & Ind rate - High Annual Use, High Load FactorBase rate +DemandCustomerBase rate +Base rate +Subscription of the stateLibertyplusTherms $\$0.9683$ $\$0.0287$ $\$0.2588$ $\$1.2558$ Sp18.50

"GAF" (Gas Adjustment Factor)	\$0.9683
Fixed Price Option	\$0.8437
GAF - Former Blackstone Customers per Therm	\$1.1776
Fixed Price Option	\$1.0927

Local Distribution Adjustment Factors (LDAF):							
Liberty Former Blackstone							
R-1 & R-2	\$0.5785	\$0.3755	R-1B	\$0.3755			
R-3 & R-4	\$0.5785	\$0.3755					
G-41, G-42, & G-43	\$0.3390	\$0.2097	G-41B	\$0.2097			
G-51, G-52, & G-53	\$0.2588	\$0.1573	G-51B	\$0.1573			
Rever	nue Decoupling A	djustment Fac	tor (RDAF)				
R-1 & R-2	\$0.0382		R-1B	\$0.0382			
R-3 & R-4	\$0.0382						
G-41, G-42, & G-43	\$0.0288		G-41B	\$0.0288			
G-51, G-52, & G-53	\$0.0287		G-51B	\$0.0287			

	Libert	У						
	Transportation Billin	0						
	Effective Marcl	h 1, 2022						
T-1	Residential rate - Non 1	Heating	Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Liberty ALL Former Blackstone ALL	Therms Therms	\$0.5231 \$0.5231	\$0.0382 \$0.0382	\$0.5785 \$0.3755	\$1.1398 \$0.9368	\$11.38 \$11.38	\$11.38 \$11.38
T-1B	Residential Rate - Non		Customer					
			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)
	Former Blackstone ALL	Therms	\$0.5231	\$0.0382	\$0.3755	\$0.9368	\$9.75	(per month) \$9.75
T-2	<b>Residential low income</b>	rate - Non Heating						
		Use rates a	s shown for T-1 at	nd apply 25%	discount to tota	al amount.		
Т-3	Residential rate - Heati	ing					Customer	
1-5	Residential late - fieat	ing	Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	<b>Fixed Charge</b>
	Liberty ALL	Therms	\$0.4561	\$0.0382	\$0.5785	\$1.0728	\$11.80	(per month) \$11.80
	Former Blackstone ALL	Therms	\$0.4561	\$0.0382	\$0.3755	\$0.8698	\$11.80	\$11.80
T-41	Liberty ALL	annual use, Low load facto	Base rate + \$0.4626	RDAF + \$0.0288	LDAF = \$0.3390	Variable Rate \$0.8304	Customer Charge + \$26.23	Fixed Charge (per month) \$26.23
	Former Blackstone ALL	Therms	\$0.4626	\$0.0288	\$0.2097	\$0.7011	\$26.23	\$26.23
T-41B	Com & Ind Rate - Low	Annual Use, Low Load Fa	actor (Annual Use Base rate +	e Less Than 7 RDAF +	<b>00 Therms)</b> LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Former Blackstone ALL	Therms	\$0.4626	\$0.0288	\$0.2097	\$0.7011	\$13.00	\$13.00
T-42	Com & Ind rate - Medi	ium annual use, Low load :	factor Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Liberty ALL	Therms	\$0.4355	\$0.0288	\$0.3390	\$0.8033	\$39.35 \$20.25	\$39.35
	Former Blackstone ALL	Therms	\$0.4355	\$0.0288	\$0.2097	\$0.6740	\$39.35	\$39.35
T-43	Com & Ind rate - High	annual use, Low load fact	Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Liberty ALL Former Blackstone ALL	Therms Therms	\$0.2388 \$0.2388	\$0.0288 \$0.0288	\$0.3390 \$0.2097	\$0.6066 \$0.4773	\$918.50 \$918.50	\$918.50 \$918.50
				φ0.0200	\$U.2U7/	Φ <b>υ.</b> 4773		\$/10.JU
T-51	Com & Ind rate - Low	annual use, High load fact	Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Liberty ALL	Therms	\$0.3902 \$0.2002	\$0.0287 \$0.0287	\$0.2588 \$0.1572	\$0.6777 \$0.57(2	\$26.23 \$26.22	\$26.23
	Former Blackstone ALL	Therms	\$0.3902	\$0.0287	\$0.1573	\$0.5762	\$26.23	\$26.23

T-51B Com & Ind Rate - Low Annual Use, High Load Factor (Annual Use Less than 400 Therms)

Customer

			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	<b>Fixed Charge</b>
								(per month)
	Former Blackstone ALL	Therms	\$0.3902	\$0.0287	\$0.1573	\$0.5762	\$13.00	\$13.00
T-52	Com & Ind rate - Medi	um annual use, High	load factor				Customer	
			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	<b>Fixed Charge</b>
								(per month)
	Liberty ALL	Therms	\$0.4310	\$0.0287	\$0.2588	\$0.7185	\$39.35	\$39.35
	Former Blackstone ALL	Therms	\$0.4310	\$0.0287	\$0.1573	\$0.6170	\$39.35	\$39.35
T-53	Com & Ind rate - High	annual use, High load	l factor			Customer		
			Base rate +			<b>Demand Rate</b>	Charge +	<b>Fixed Charge</b>
	Maximum Daily Contract Q	uantity (MDCQ)	\$3.1311			\$3.1311		(per month)
	Liberty			\$0.0287	\$0.2588	\$0.2875	\$918.50	\$918.50
	Former Blackstone plus	Therms		\$0.0287	\$0.1573	\$0.1860	\$918.50	\$918.50

Retention Rate Line Loss	
Blackstone Service Area	1.79%
Fall River & North Attleboro Service Area	2.91%

Local Distribution Adjustment Factors (LDAF):									
	Liberty	For	mer Blackston	e					
T-1 & T-2	\$0.5785	\$0.3755	R-1B	\$0.3755					
T-3 & T-4	\$0.5785	\$0.3755							
T-41, T-42, & T-43	\$0.3390	\$0.2097	G-41B	\$0.2097					
T-51, T-52, & T-53	\$0.2588	\$0.1573	G-51B	\$0.1573					
Re	venue Decoupling A	djustment Facto	r (RDAF)						
T-1 & T-2	\$0.0382		R-1B	\$0.0382					
T-3 & T-4	\$0.0382								
T-41, T-42, & T-43	\$0.0288		G-41B	\$0.0288					
T-51, T-52, & T-53	\$0.0287		G-51B	\$0.0287					

	Ι	iberty								
	Sales Servic Effectiv	e Rates - ve May 1,								
R-1	Residential Ra	te - Non Hea	ating	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.4986 \$0.4986	\$0.5225 \$0.6479	\$0.0438 \$0.0438	\$0.6217 \$0.3755	\$1.6866 \$1.5658	\$11.38 \$11.38	\$11.38 \$11.38
R-1B	Residential Ra	te - Non He	ating (Annual Use Less T	Than 75 Therms Base rate +	) GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	BLK	ALL	Therms	\$0.4986	\$0.6479	\$0.0438	\$0.3755	\$1.5658	\$9.75	(per month) \$9.75
R-2	Residential Lo	w Income R	ate - Non Heating							
			Use 1	rates as shown for	r R-1 and appl	y 25% discoun	t to total amou	int.		
R-3	Residential Ra	te - Heating	;	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.3393 \$0.3393	\$0.5225 \$0.6479	\$0.0438 \$0.0438	\$0.6217 \$0.3755	\$1.5273 \$1.4065	\$11.80 \$11.80	\$11.80 \$11.80
G-41			nual Use, Low Load Fa	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.2784 \$0.2784	\$0.5225 \$0.6479	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$1.2136 \$1.1823	\$26.23 \$26.23	\$26.23 \$26.23
G-41B	Com & Ind Ra	nte - Low An	nual Use, Low Load Fa	ctor (Annual Use Base rate +	e Less Than 7 GAF +	700 Therms) RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	BLK	ALL	Therms	\$0.2784	\$0.6479	\$0.0463	\$0.2097	\$1.1823	\$13.00	\$13.00
G-42	Com & Ind Ra	nte - Mediun	n Annual Use, Low Load	I Factor Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.2911 \$0.2911	\$0.5225 \$0.6479	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$1.2263 \$1.1950	\$39.35 \$39.35	\$39.35 \$39.35
G-43	Com & Ind Ra	ite - High Ai	nnual Use, Low Load Fa	tor Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	FR & NAG	ALL	Therms	\$0.1671 \$0.1671	\$0.5225 \$0.6479	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$1.1023 \$1.0710	\$918.50 \$918.50	\$918.50
G-51	BLK Com & Ind Ra	ALL ite - Low An	Therms nual Use, High Load Fa	\$0.1671 ctor Base rate +	\$0.6479 GAF +	\$0.0463 RDAF +	\$0.2097 LDAF =	\$1.0710 Variable Rate	\$918.50 Customer Charge +	\$918.50 Fixed Charge
	FR & NAG	ALL	Therms	\$0.2565	\$0.5225	\$0.0107	\$0.2838	\$1.0735	\$26.23	(per month) \$26.23

G-51B

Com & Ind Rate - Low Annual Use, High Load Factor (Annual Use Less than 400 Therms)

Customer RDAF + LDAF = Variable Rate Charge + Fixed Charge

				Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	<b>Fixed Charge</b>
										(per month)
	BLK	ALL	Therms	\$0.2565	\$0.6479	\$0.0107	\$0.1573	\$1.0724	\$13.00	\$13.00
G-52	Com & Ind Ra	te - Mediun	1 Annual Use, High Loa	d Factor				Customer		
				Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	<b>Fixed Charge</b>
										(per month)
	FR & NAG	ALL	Therms	\$0.3049	\$0.5225	\$0.0107	\$0.2838	\$1.1219	\$39.35	\$39.35
	BLK	ALL	Therms	\$0.3049	\$0.6479	\$0.0107	\$0.1573	\$1.1208	\$39.35	\$39.35
									_	
G-53	Com & Ind rat	e - High An	nual Use, High Load Fa	ctor				Demand	Customer	
				Base rate +				Rate	Charge +	<b>Fixed Charge</b>
	Maximum Daily Contract Quantity (MDCQ)			\$2.1919				\$2.1919		(per month)
	FR & NAG	plus	Therms		\$0.5225	\$0.0107	\$0.2838	\$0.8170	\$918.50	\$918.50
	BLK	plus	Therms		\$0.6479	\$0.0107	\$0.1573	\$0.8159	\$918.50	\$918.50
	BLK	plus	Therms		\$0.6479	\$0.0107	\$0.1573	\$0.8159	\$918.50	\$918

GAF - Fall River & North Attleboro Service Area	\$0.5225
Fixed Price Option	N/A
GAF - Blackstone Service Area	\$0.6479
Fixed Price Option	N/A
* GAF = Gas Adjustment Factor	

Local Distribution Adjustment Factors (LDAF):									
Fall River & North	Attleboro		Blackstone						
R-1 & R-2	\$0.6217	17 \$0.3755 <b>R-1B</b>							
R-3 & R-4	\$0.6217	\$0.3755							
G-41, G-42, & G-43	\$0.3664	\$0.2097	G-41B	\$0.2097					
G-51, G-52, & G-53	\$0.2838	\$0.1573	G-51B	\$0.1573					
Reve	nue Decoupling A	djustment Fac	ctor (RDAF)						
R-1 & R-2	\$0.0438		R-1B	\$0.0438					
R-3 & R-4	\$0.0438								
G-41, G-42, & G-43	\$0.0463		G-41B	\$0.0463					
G-51, G-52, & G-53	\$0.0107		G-51B	\$0.0107					

	Ι	iberty								
	Sales Servic Effectiv	e Rates - ve May 1,								
R-1	Residential Ra	te - Non Hea	ating	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.4986 \$0.4986	\$0.5225 \$0.6479	\$0.0438 \$0.0438	\$0.6217 \$0.3755	\$1.6866 \$1.5658	\$11.38 \$11.38	\$11.38 \$11.38
R-1B	Residential Ra	te - Non He	ating (Annual Use Less T	Than 75 Therms Base rate +	) GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	BLK	ALL	Therms	\$0.4986	\$0.6479	\$0.0438	\$0.3755	\$1.5658	\$9.75	(per month) \$9.75
R-2	Residential Lo	w Income R	ate - Non Heating							
			Use 1	rates as shown for	r R-1 and appl	y 25% discoun	t to total amou	int.		
R-3	Residential Ra	te - Heating		Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.3393 \$0.3393	\$0.5225 \$0.6479	\$0.0438 \$0.0438	\$0.6217 \$0.3755	\$1.5273 \$1.4065	\$11.80 \$11.80	\$11.80 \$11.80
G-41			nual Use, Low Load Fa	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.2784 \$0.2784	\$0.5225 \$0.6479	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$1.2136 \$1.1823	\$26.23 \$26.23	\$26.23 \$26.23
G-41B	Com & Ind Ra	nte - Low An	nual Use, Low Load Fa	ctor (Annual Use Base rate +	e Less Than 7 GAF +	700 Therms) RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	BLK	ALL	Therms	\$0.2784	\$0.6479	\$0.0463	\$0.2097	\$1.1823	\$13.00	\$13.00
G-42	Com & Ind Ra	nte - Mediun	n Annual Use, Low Load	I Factor Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
_	FR & NAG BLK	ALL ALL	Therms Therms	\$0.2911 \$0.2911	\$0.5225 \$0.6479	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$1.2263 \$1.1950	\$39.35 \$39.35	\$39.35 \$39.35
G-43	Com & Ind Ra	ite - High Ai	nnual Use, Low Load Fa	ctor Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	FR & NAG	ALL	Therms	\$0.1671 \$0.1671	\$0.5225 \$0.6479	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$1.1023 \$1.0710	\$918.50 \$918.50	\$918.50
G-51	BLK Com & Ind Ra	ALL ite - Low An	Therms nual Use, High Load Fa	\$0.1671 ctor Base rate +	\$0.6479 GAF +	\$0.0463 RDAF +	\$0.2097 LDAF =	\$1.0710 Variable Rate	\$918.50 Customer Charge +	\$918.50 Fixed Charge
	FR & NAG	ALL	Therms	\$0.2565	\$0.5225	\$0.0107	\$0.2838	\$1.0735	\$26.23	(per month) \$26.23

G-51B

Com & Ind Rate - Low Annual Use, High Load Factor (Annual Use Less than 400 Therms)

Customer RDAF + LDAF = Variable Rate Charge + Fixed Charge

				Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	<b>Fixed Charge</b>
										(per month)
	BLK	ALL	Therms	\$0.2565	\$0.6479	\$0.0107	\$0.1573	\$1.0724	\$13.00	\$13.00
G-52	Com & Ind Ra	te - Mediun	1 Annual Use, High Loa	d Factor				Customer		
				Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	<b>Fixed Charge</b>
										(per month)
	FR & NAG	ALL	Therms	\$0.3049	\$0.5225	\$0.0107	\$0.2838	\$1.1219	\$39.35	\$39.35
	BLK	ALL	Therms	\$0.3049	\$0.6479	\$0.0107	\$0.1573	\$1.1208	\$39.35	\$39.35
									_	
G-53	Com & Ind rat	e - High An	nual Use, High Load Fa	ctor				Demand	Customer	
				Base rate +				Rate	Charge +	<b>Fixed Charge</b>
	Maximum Daily Contract Quantity (MDCQ)			\$2.1919				\$2.1919		(per month)
	FR & NAG	plus	Therms		\$0.5225	\$0.0107	\$0.2838	\$0.8170	\$918.50	\$918.50
	BLK	plus	Therms		\$0.6479	\$0.0107	\$0.1573	\$0.8159	\$918.50	\$918.50
	BLK	plus	Therms		\$0.6479	\$0.0107	\$0.1573	\$0.8159	\$918.50	\$918

GAF - Fall River & North Attleboro Service Area	\$0.5225
Fixed Price Option	N/A
GAF - Blackstone Service Area	\$0.6479
Fixed Price Option	N/A
* GAF = Gas Adjustment Factor	

Local Distribution Adjustment Factors (LDAF):									
Fall River & North	Attleboro		Blackstone						
R-1 & R-2	\$0.6217	17 \$0.3755 <b>R-1B</b>							
R-3 & R-4	\$0.6217	\$0.3755							
G-41, G-42, & G-43	\$0.3664	\$0.2097	G-41B	\$0.2097					
G-51, G-52, & G-53	\$0.2838	\$0.1573	G-51B	\$0.1573					
Reve	nue Decoupling A	djustment Fac	ctor (RDAF)						
R-1 & R-2	\$0.0438		R-1B	\$0.0438					
R-3 & R-4	\$0.0438								
G-41, G-42, & G-43	\$0.0463		G-41B	\$0.0463					
G-51, G-52, & G-53	\$0.0107		G-51B	\$0.0107					

	L	iberty							
Tra	-	billing Ra e May 1, 2	ates - Off-Peak 2022						
T-1	Residential Rat	te - Non Hea	ating	Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.4986 \$0.4986	\$0.0438 \$0.0438	\$0.6217 \$0.3755	\$1.1641 \$0.9179	\$11.38 \$11.38	(per month) \$11.38 \$11.38
T-1B	Residential Rat	te - Non He	ating (Annual Use Le	ss Than 75 Therms Base rate +	B) RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge
	BLK	ALL	Therms	\$0.4986	\$0.0438	\$0.3755	\$0.9179	\$9.75	(per month) \$9.75
T-2	Residential Lov	w Income R	ate - Non Heating						
			Use rates	as shown for T-1 ar	nd apply 25%	discount to tot	al amount.		
T-3	Residential Rat		Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)	
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.3393 \$0.3393	\$0.0438 \$0.0438	\$0.6217 \$0.3755	\$1.0048 \$0.7586	\$11.80 \$11.80	\$11.80 \$11.80
			Use rates	as shown for T-3 ar	nd apply 25%	discount to tot	al amount.		
			Use rates	as shown for T-3 ar	nd apply 25%	discount to tot	al amount.		
T-41	Com & Ind Ra	te - Low An	Use rates	Factor	nd apply 25% RDAF +			Customer Charge +	Fixed Charge
T-41	<b>Com &amp; Ind Ra</b> FR & NAG BLK	ALL			RDAF + \$0.0463	discount to tot LDAF = \$0.3664 \$0.2097	al amount. Variable Rate \$0.6911 \$0.5344	Customer Charge + \$26.23 \$26.23	Fixed Charge (per month) \$26.23 \$26.23
	FR & NAG BLK	ALL ALL	nual Use, Low Load	Factor Base rate + \$0.2784 \$0.2784 Factor (Annual Use	RDAF + \$0.0463 \$0.0463 e Less Than 7	LDAF = \$0.3664 \$0.2097 700 Therms)	Variable Rate \$0.6911 \$0.5344	Charge + \$26.23 \$26.23 Customer	(per month) \$26.23 \$26.23
	FR & NAG BLK Com & Ind Ra	ALL ALL te - Low An	nual Use, Low Load Therms Therms nual Use, Low Load	Factor Base rate + \$0.2784 \$0.2784 Factor (Annual Use Base rate +	RDAF + \$0.0463 \$0.0463 e Less Than 7 RDAF +	LDAF = \$0.3664 \$0.2097 700 Therms) LDAF =	Variable Rate \$0.6911 \$0.5344 Variable Rate	Charge + \$26.23 \$26.23 Customer Charge +	\$26.23 \$26.23 Fixed Charge (per month)
T-41 T-41B T-42	FR & NAG BLK Com & Ind Ra BLK	ALL ALL te - Low An ALL	nual Use, Low Load Therms Therms	Factor Base rate + \$0.2784 \$0.2784 Factor (Annual Use Base rate + \$0.2784 ad Factor	RDAF + \$0.0463 \$0.0463 e Less Than 7 RDAF + \$0.0463	LDAF = \$0.3664 \$0.2097 700 Therms) LDAF = \$0.2097	Variable Rate \$0.6911 \$0.5344 Variable Rate \$0.5344	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer	(per month) \$26.23 \$26.23 Fixed Charge (per month) \$13.00
T-41B	FR & NAG BLK Com & Ind Ra BLK Com & Ind rat FR & NAG	ALL ALL te - Low An ALL ee - Medium	Inual Use, Low Load Therms Therms Inual Use, Low Load Therms Annual Use, Low Lo Therms	Factor Base rate + \$0.2784 \$0.2784 Factor (Annual Use Base rate + \$0.2784 ad Factor Base rate + \$0.2911	RDAF + \$0.0463 \$0.0463 e Less Than 7 RDAF + \$0.0463 RDAF + \$0.0463	LDAF = \$0.3664 \$0.2097 <b>700 Therms)</b> LDAF = \$0.2097 LDAF = \$0.3664	Variable Rate \$0.6911 \$0.5344 Variable Rate \$0.5344 Variable Rate \$0.7038	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35	(per month) \$26.23 \$26.23 Fixed Charge (per month) \$13.00 Fixed Charge (per month) \$39.35
T-41B T-42	FR & NAG BLK Com & Ind Ra BLK Com & Ind rat FR & NAG BLK	ALL ALL te - Low An ALL re - Medium ALL ALL	nual Use, Low Load Therms Therms nual Use, Low Load Therms	Factor Base rate + \$0.2784 \$0.2784 Factor (Annual Use Base rate + \$0.2784 ad Factor Base rate + \$0.2911 \$0.2911 \$0.2911	RDAF + \$0.0463 \$0.0463 e Less Than 7 RDAF + \$0.0463 RDAF + \$0.0463 \$0.0463	LDAF = \$0.3664 \$0.2097 700 Therms) LDAF = \$0.2097 LDAF = \$0.3664 \$0.2097	Variable Rate \$0.6911 \$0.5344 Variable Rate \$0.5344 Variable Rate \$0.7038 \$0.5471	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35 \$39.35 Customer	(per month) \$26.23 \$26.23 Fixed Charge (per month) \$13.00 Fixed Charge (per month) \$39.35 \$39.35
T-41B T-42	FR & NAG BLK Com & Ind Ra BLK Com & Ind rat FR & NAG BLK Com & Ind rat	ALL ALL te - Low An ALL ee - Medium ALL ALL ee - High An ALL	Inual Use, Low Load Therms Therms Inual Use, Low Load Therms Annual Use, Low Lo Therms Therms Inual Use, Low Load Therms	Factor Base rate + \$0.2784 \$0.2784 Factor (Annual Use Base rate + \$0.2784 ad Factor Base rate + \$0.2911 \$0.2911 \$0.2911 Factor Base rate + \$0.1671	RDAF + \$0.0463 \$0.0463 e Less Than 7 RDAF + \$0.0463 RDAF + \$0.0463 \$0.0463 RDAF + \$0.0463	LDAF = \$0.3664 \$0.2097 <b>700 Therms)</b> LDAF = \$0.2097 LDAF = \$0.3664 \$0.2097 LDAF = \$0.3664	Variable Rate \$0.6911 \$0.5344 Variable Rate \$0.5344 Variable Rate \$0.7038 \$0.5471 Variable Rate \$0.5471	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35 \$39.35 Customer Charge + \$39.35 \$39.35	(per month) \$26.23 \$26.23 Fixed Charge (per month) \$13.00 Fixed Charge (per month) \$39.35 \$39.35 \$39.35
T-41B	FR & NAG BLK Com & Ind Ra BLK Com & Ind rat FR & NAG BLK Com & Ind rat FR & NAG BLK	ALL ALL te - Low An ALL e - Medium ALL ALL e - High An ALL ALL	Inual Use, Low Load Therms Therms Inual Use, Low Load Therms Annual Use, Low Lo Therms Therms Therms	Factor Base rate + \$0.2784 \$0.2784 Factor (Annual Use Base rate + \$0.2784 ad Factor Base rate + \$0.2911 \$0.2911 \$0.2911 \$0.2911 \$0.2911 \$0.2911	RDAF + \$0.0463 \$0.0463 e Less Than 7 RDAF + \$0.0463 RDAF + \$0.0463 \$0.0463 \$0.0463	LDAF = \$0.3664 \$0.2097 <b>700 Therms)</b> LDAF = \$0.2097 LDAF = \$0.3664 \$0.2097 LDAF =	Variable Rate \$0.6911 \$0.5344 Variable Rate \$0.5344 Variable Rate \$0.7038 \$0.5471 Variable Rate	Charge + \$26.23 \$26.23 Customer Charge + \$13.00 Customer Charge + \$39.35 \$39.35 \$39.35 Customer Charge +	(per month) \$26.23 \$26.23 Fixed Charge (per month) \$13.00 Fixed Charge (per month) \$39.35 \$39.35

T-51B Com & Ind Rate - Low Annual Use, High Load Factor (Annual Use Less than 400 Therms) Base rate + RDAF + LDAF = Variable Rate Charge + Fixed Charge

				Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	<b>Fixed Charge</b>
									(per month)
	BLK	ALL	Therms	\$0.2565	\$0.0107	\$0.1573	\$0.4245	\$13.00	\$13.00
T-52	Com & Ind rat	te - Medium	Annual Use, High Lo	ad Factor				Customer	
				Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	<b>Fixed Charge</b>
									(per month)
	FR & NAG	ALL	Therms	\$0.3049	\$0.0107	\$0.2838	\$0.5994	\$39.35	\$39.35
	BLK	ALL	Therms	\$0.3049	\$0.0107	\$0.1573	\$0.4729	\$39.35	\$39.35
T-53	Com & Ind Ra	te - High A	nnual Use, High Load	Factor				Customer	
				Base rate +			<b>Demand Rate</b>	Charge +	<b>Fixed Charge</b>
	Maximun	n Daily Contra	act Quantity (MDCQ)	\$2.1919			\$2.1919		(per month)
	FR & NAG				\$0.0107	\$0.2838	\$0.2945	\$918.50	\$918.50
	BLK	plus	Therms		\$0.0107	\$0.1573	\$0.1680	\$918.50	\$918.50

Retention Rate Line Loss	
Blackstone Service Area	1.79%
Fall River & North Attleboro Service Area	2.91%

Local Distribution Adjustment Factors (LDAF):									
Fall River & North	Attleboro		Blackstone						
T-1 & T-2	\$0.6217	\$0.3755	R-1B	\$0.3755					
T-3 & T-4	\$0.6217	\$0.3755							
T-41, T-42, & T-43	\$0.3664	\$0.2097	G-41B	\$0.2097					
T-51, T-52, & T-53	\$0.2838	\$0.1573	G-51B	\$0.1573					
Reve	enue Decoupling A	djustment Facto	r (RDAF)						
T-1 & T-2	\$0.0438		R-1B	\$0.0438					
T-3 & T-4	\$0.0438								
T-41, T-42, & T-43	\$0.0463		G-41B	\$0.0463					
T-51, T-52, & T-53	\$0.0107		G-51B	\$0.0107					

		iberty	Off De-L							
	Sales Service Effectiv	e Rates - e June 1, 1								
R-1	Residential Rat	te - Non He	ating	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg (per month)
	FR & NAG BLK	ALL ALL	Therms	\$0.4986 \$0.4986	\$1.3956 \$1.2281	\$0.0438 \$0.0438	\$0.6217 \$0.3755	\$2.5597 \$2.1460	\$11.38 \$11.38	\$11.38 \$11.38
R-1B		te - Non He	ating (Annual Use Le			RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg
	BLK	ALL	Therms	\$0.4986	\$1.2281	\$0.0438	\$0.3755	\$2.1460	\$9.75	(per month) \$9.75
R-2	Residential Lov	v Income R	ate - Non Heating							
			U	se rates as shown for	r R-1 and app	ly 25% discoun	t to total amou	int.		
R-3	Residential Rat	e - Heating	,						Customer	
R-3	Residential Ra	e - Heating		Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charg (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.3393 \$0.3393	\$1.3956 \$1.2281	\$0.0438 \$0.0438	\$0.6217 \$0.3755	\$2.4004 \$1.9867	\$11.80 \$11.80	\$11.80 \$11.80
R-4	Residential Lov	v Income R	ate - Heating							
			U	se rates as shown for	r R-3 and app	ly 25% discoun	t to total amou	ınt.		
G-41	Com & Ind Ra	te - Low An	nual Use, Low Load	Factor					Customer	
0.11				Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charg (per month
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.2784 \$0.2784	\$1.3956 \$1.2281	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$2.0867 \$1.7625	\$26.23 \$26.23	\$26.23 \$26.23
G-41B			nual Use, Low Load	Factor (Annual Us	e Less Than	700 Therms)			Customer	
	DLV		The	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charg (per month
G 49	BLK	ALL	Therms	\$0.2784	\$1.2281	\$0.0463	\$0.2097	\$1.7625	\$13.00	\$13.00
G-42		te - Mediun	n Annual Use, Low L	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.2911 \$0.2911	\$1.3956 \$1.2281	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$2.0994 \$1.7752	\$39.35 \$39.35	\$39.35 \$39.35
G-43			nnual Use, Low Load		0112201	4010102	<i><b>Q</b></i> (120)7	91.7752	Customer	\$07.05
			,	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charg (per month
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.1671 \$0.1671	\$1.3956 \$1.2281	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$1.9754 \$1.6512	\$918.50 \$918.50	\$918.50 \$918.50
G-51	Com & Ind Ra	te - Low Ar	nual Use, High Load						Customer	
				Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charg (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.2565 \$0.2565	\$1.3956 \$1.2281	\$0.0107 \$0.0107	\$0.2838 \$0.1573	\$1.9466 \$1.6526	\$26.23 \$26.23	\$26.23 \$26.23
G-51B	Com & Ind Ra	te - Low Ar	nual Use, High Load						Customer	
				Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charg (per month)
~	BLK	ALL	Therms	\$0.2565	\$1.2281	\$0.0107	\$0.1573	\$1.6526	\$13.00	\$13.00
G-52	Com & Ind Ra	te - Mediun	n Annual Use, High I	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg
	FR & NAG	ALL	Therms	\$0.3049	\$1.3956	\$0.0107	\$0.2838	\$1.9950	\$39.35	(per month \$39.35
G-53	BLK	ALL	Therms	\$0.3049	\$1.2281	\$0.0107	\$0.1573	\$1.7010 Demand	\$39.35 Customer	\$39.35
G-33		8	act Quantity (MDCQ)	Base rate + \$2.1919				Rate \$2.1919	Clustomer Charge +	Fixed Charg (per month)
	FR & NAG BLK	plus plus	Therms Therms	\$2.1717	\$1.3956 \$1.2281	\$0.0107 \$0.0107	\$0.2838 \$0.1573	\$1.6901 \$1.3961	\$918.50 \$918.50	\$918.50 \$918.50
Customer			billing and accountin	g.	ψ1.2201			djustment Factors		\$710iJU
	- Fall River & North		,		Fall Ri R-1 & R-2	ver & North A			Blackstone R-1B	\$0.3755
GAI'-	Fixed Price	Option	N/2	4	R-3 & R-4	8-C 12	\$0.6217	\$0.3755 \$0.3755 \$0.2097		
	GAF - Blackstone Fixed Price	Option	N/.		G-41, G-42, 6 G-51, G-52, 6	& G-53	\$0.3664 \$0.2838	\$0.2097 \$0.1573	G-41B G-51B	\$0.2097 \$0.1573
	* GAF = Ga	s Adjustmen	t Factor		R-1 & R-2	Revenu	\$0.0438	Adjustment Facto	or (RDAF) R-1B	\$0.0438
					R-3 & R-4 G-41, G-42, d	& G-43	\$0.0438 \$0.0463		G-41B	\$0.0463
					G-51, G-52,		\$0.0107		G-51B	\$0.0107

Tra	nsportation B	iberty filling Ra e June 1,	ates - Off-Peak								
T-1	Residential Rat	^						Customer			
			_	Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)		
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.4986 \$0.4986	\$0.0438 \$0.0438	\$0.6217 \$0.3755	\$1.1641 \$0.9179	\$11.38 \$11.38	\$11.38 \$11.38		
T-1B	Residential Rat	te - Non He	ating (Annual Use Le	ss Than 75 Therm Base rate +	s) RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg (per month)		
	BLK	ALL	Therms	\$0.4986	\$0.0438	\$0.3755	\$0.9179	\$9.75	\$9.75		
T-2	Residential Low Income Rate - Non Heating Use rates as shown for T-1 and apply 25% discount to total amount.										
T-3	Residential Rat	te - Heating	1					Customer			
1-5	itesitentiai ita	te - Heating	,	Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)		
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.3393 \$0.3393	\$0.0438 \$0.0438	\$0.6217 \$0.3755	\$1.0048 \$0.7586	\$11.80 \$11.80	\$11.80 \$11.80		
T-4	Residential Lo	w Income F	Rate - Heating								
			Use rates	as shown for T-3 a	nd apply 25%	discount to tot	al amount.				
T-41	Com & Ind Ra	te - Low A	nnual Use, Low Load	Factor Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge		
	FR & NAG	ALL	Therms	\$0.2784	\$0.0463	\$0.3664	\$0.6911	\$26.23	(per month) \$26.23		
	BLK	ALL	Therms	\$0.2784	\$0.0463	\$0.2097	\$0.5344	\$26.23	\$26.23		
T-41B	Com & Ind Ra	te - Low Ai	nnual Use, Low Load	Factor (Annual Us Base rate +	RDAF +	700 Therms) LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)		
	BLK	ALL	Therms	\$0.2784	\$0.0463	\$0.2097	\$0.5344	\$13.00	\$13.00		
T-42	Com & Ind rat	e - Medium	n Annual Use, Low Lo	ad Factor Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)		
	FR & NAG BLK	ALL ALL	Therms	\$0.2911 \$0.2911	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$0.7038 \$0.5471	\$39.35 \$39.35	\$39.35 \$39.35		
T-43			nual Use, Low Load					Customer			
		0	,	Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)		
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.1671 \$0.1671	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$0.5798 \$0.4231	\$918.50 \$918.50	\$918.50 \$918.50		
T-51	Com & Ind Ra	te - Low Ai	nnual Use, High Load	Factor				Customer			
				Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)		
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.2565 \$0.2565	\$0.0107 \$0.0107	\$0.2838 \$0.1573	\$0.5510 \$0.4245	\$26.23 \$26.23	\$26.23 \$26.23		
T-51B	Com & Ind Ra	te - Low Ai	nnual Use, High Load	Factor (Annual U	se Less than	400 Therms)		Customer			
				Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)		
	BLK	ALL	Therms	\$0.2565	\$0.0107	\$0.1573	\$0.4245	\$13.00	\$13.00		
T-52	Com & Ind rat	e - Medium	n Annual Use, High Lo	bad Factor Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)		
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.3049 \$0.3049	\$0.0107 \$0.0107	\$0.2838 \$0.1573	\$0.5994 \$0.4729	\$39.35 \$39.35	\$39.35 \$39.35		
T-53	Com & Ind Ra	te - High A	nnual Use, High Load	Factor				Customer			
	Maximum	n Daily Contr	act Quantity (MDCQ)	Base rate + \$2.1919			Demand Rate \$2.1919	Charge +	Fixed Charge (per month)		
	FR & NAG BLK	plus	Therms		\$0.0107 \$0.0107	\$0.2838 \$0.1573	\$0.2945 \$0.1680	\$918.50 \$918.50	\$918.50 \$918.50		
Customer C	harge includes cost of	reading, billir	ng and accounting.		Local	Distribution A	djustment Factors	(LDAF):			
	-	0.	. 6	Fall Riv T-1 & T-2	er & North A		0	Blackstone R-1B	\$0.3755		
				T-3 & T-4		\$0.6217	\$0.3755				
Blackstone	Retention Rate Service Area	e Line Loss	1.79%	T-41, T-42, & T-51, T-52, &		\$0.3664 \$0.2838	\$0.2097 \$0.1573	G-41B G-51B	\$0.2097 \$0.1573		
Fall River &	& North Attleboro Serv	rice Area	2.91%	T-1 & T-2		ue Decoupling \$0.0438	Adjustment Factor		\$0.0438		
				T-3 & T-4	T_43	\$0.0438 \$0.0463		G-41B			
				T-41, T-42, & T-51, T-52, &		\$0.0463 \$0.0107		G-41B G-51B	\$0.0463 \$0.0107		

		iberty	Off D. 1							
	Sales Service Effectiv	e Rates - e July 1, 2								
R-1	Residential Rat	e - Non He	ating	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg (per month)
	FR & NAG BLK	ALL ALL	Therms	\$0.4986 \$0.4986	\$0.8678 \$1.2281	\$0.0438 \$0.0438	\$0.6217 \$0.3755	\$2.0319 \$2.1460	\$11.38 \$11.38	\$11.38 \$11.38
R-1B	Residential Rat	e - Non He	ating (Annual Use Le	ss Than 75 Therms Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg
	BLK	ALL	Therms	\$0.4986	\$1.2281	\$0.0438	\$0.3755	\$2.1460	\$9.75	(per month) \$9.75
R-2	Residential Lov	v Income R	ate - Non Heating							
			U	se rates as shown for	R-1 and app	ly 25% discoun	t to total amou	ınt.		
R-3	Residential Rat	e - Heating							Customer	
				Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charg (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.3393 \$0.3393	\$0.8678 \$1.2281	\$0.0438 \$0.0438	\$0.6217 \$0.3755	\$1.8726 \$1.9867	\$11.80 \$11.80	\$11.80 \$11.80
R-4	Residential Lov	v Income R	ate - Heating							
			U	se rates as shown for	R-3 and app	ly 25% discoun	t to total amou	ınt.		
G-41	Com & Ind Ra	te - Low An	nual Use, Low Load	Factor					Customer	
0.11				Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charg (per month
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.2784 \$0.2784	\$0.8678 \$1.2281	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$1.5589 \$1.7625	\$26.23 \$26.23	\$26.23 \$26.23
G-41B		te - Low An	nual Use, Low Load			700 Therms) RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg
	BLK	ALL	Therms	\$0.2784	\$1.2281	\$0.0463	\$0.2097	\$1.7625	\$13.00	(per month \$13.00
G-42	Com & Ind Ra	te - Mediun	n Annual Use, Low L	oad Factor Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg (per month
	FR & NAG BLK	ALL ALL	Therms	\$0.2911 \$0.2911	\$0.8678 \$1.2281	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$1.5716 \$1.7752	\$39.35 \$39.35	\$39.35 \$39.35
G-43			nnual Use, Low Load		01.2201	\$0.0105	ψ0.20 <i>)</i> /	91.//32	Customer	\$37.33
		8	,	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charg (per month
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.1671 \$0.1671	\$0.8678 \$1.2281	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$1.4476 \$1.6512	\$918.50 \$918.50	\$918.50 \$918.50
G-51	Com & Ind Ra	te - Low Ar	nual Use, High Load						Customer	
				Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charg (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.2565 \$0.2565	\$0.8678 \$1.2281	\$0.0107 \$0.0107	\$0.2838 \$0.1573	\$1.4188 \$1.6526	\$26.23 \$26.23	\$26.23 \$26.23
G-51B	Com & Ind Ra	te - Low An	nual Use, High Load	Factor (Annual Us Base rate +	se Less than - GAF +	400 Therms) RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg (per month)
	BLK	ALL	Therms	\$0.2565	\$1.2281	\$0.0107	\$0.1573	\$1.6526	\$13.00	\$13.00
G-52	Com & Ind Ra	te - Mediun	n Annual Use, High I	oad Factor Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg (per month
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.3049 \$0.3049	\$0.8678 \$1.2281	\$0.0107 \$0.0107	\$0.2838 \$0.1573	\$1.4672 \$1.7010	\$39.35 \$39.35	\$39.35 \$39.35
G-53	Com & Ind rat	e - High An	nual Use, High Load					Demand	Customer	
		•	act Quantity (MDCQ)	Base rate + \$2.1919		<b>60 7 1</b>	no	Rate \$2.1919	Charge +	Fixed Charg (per month)
	FR & NAG BLK	plus plus	Therms Therms		\$0.8678 \$1.2281	\$0.0107 \$0.0107	\$0.2838 \$0.1573	\$1.1623 \$1.3961	\$918.50 \$918.50	\$918.50 \$918.50
Customer	Charge includes cos	t of reading,	billing and accountin	g.				djustment Factors	` <i>(</i>	
GAF -	- Fall River & North		ervice Area \$0.86	78	Fall Ri R-1 & R-2	ver & North A	\$0.6217	\$0.3755	Blackstone R-1B	\$0.3755
	Fixed Price GAF - Blackstone Fixed Price	Service Ar	N/2	4 81	R-3 & R-4 G-41, G-42, a G-51, G-52, a		\$0.6217 \$0.3664 \$0.2838	\$0.3755 \$0.2097 \$0.1573	G-41B G-51B	\$0.2097 \$0.1573
	* GAF = Ga				R-1 & R-2			Adjustment Facto		\$0.0438
				]	R-3 & R-4	8- C- 43	\$0.0438			
					G-41, G-42, a G-51, G-52, a		\$0.0463 \$0.0107		G-41B G-51B	\$0.0463 \$0.0107

Tra	nsportation B	iberty illing Ra e July 1, 2	ates - Off-Peak 2022								
T-1	Residential Rat	•						Customer			
			_	Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)		
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.4986 \$0.4986	\$0.0438 \$0.0438	\$0.6217 \$0.3755	\$1.1641 \$0.9179	\$11.38 \$11.38	\$11.38 \$11.38		
T-1B	Residential Rat	te - Non He	ating (Annual Use Le	ss Than 75 Therm Base rate +	s) RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg (per month)		
	BLK	ALL	Therms	\$0.4986	\$0.0438	\$0.3755	\$0.9179	\$9.75	\$9.75		
T-2	Residential Low Income Rate - Non Heating Use rates as shown for T-1 and apply 25% discount to total amount.										
т 1	Residential Rat	to Hosting						Customer			
Т-3	Kesiuchtiai Ka	te - meating	5	Base rate +	RDAF +	LDAF =	Variable Rate	Clustomer Charge +	Fixed Charge (per month)		
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.3393 \$0.3393	\$0.0438 \$0.0438	\$0.6217 \$0.3755	\$1.0048 \$0.7586	\$11.80 \$11.80	\$11.80 \$11.80		
T-4	Residential Lov	w Income R	ate - Heating								
			Use rates	as shown for T-3 ar	nd apply 25%	discount to tot	al amount.				
T-41	Com & Ind Ra	te - Low Aı	nnual Use, Low Load	Factor Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge		
	FR & NAG	ALL	Therms	\$0.2784	\$0.0463	\$0.3664	\$0.6911	\$26.23	(per month) \$26.23		
	BLK	ALL	Therms	\$0.2784	\$0.0463	\$0.2097	\$0.5344	\$26.23	\$26.23		
T-41B	Com & Ind Ra	te - Low Ai	nnual Use, Low Load	Factor (Annual Us Base rate +	RDAF +	700 Therms) LDAF =	Variable Rate	Customer Charge +	Fixed Charg (per month)		
	BLK	ALL	Therms	\$0.2784	\$0.0463	\$0.2097	\$0.5344	\$13.00	\$13.00		
T-42	Com & Ind rat	e - Medium	a Annual Use, Low Lo	ad Factor Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)		
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.2911 \$0.2911	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$0.7038 \$0.5471	\$39.35 \$39.35	\$39.35 \$39.35		
T-43			nual Use, Low Load				000171	Customer	<i>\$67100</i>		
1 10				Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)		
	FR & NAG BLK	ALL ALL	Therms	\$0.1671 \$0.1671	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$0.5798 \$0.4231	\$918.50 \$918.50	\$918.50 \$918.50		
T-51			nual Use, High Load					Customer			
				Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)		
	FR & NAG BLK	ALL ALL	Therms	\$0.2565 \$0.2565	\$0.0107 \$0.0107	\$0.2838 \$0.1573	\$0.5510 \$0.4245	\$26.23 \$26.23	\$26.23 \$26.23		
T-51B		te - Low Ai	nual Use, High Load	Factor (Annual U	se Less than			Customer			
				Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)		
	BLK	ALL	Therms	\$0.2565	\$0.0107	\$0.1573	\$0.4245	\$13.00	\$13.00		
T-52	Com & Ind rat	e - Medium	a Annual Use, High Lo	ad Factor Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg (per month)		
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.3049 \$0.3049	\$0.0107 \$0.0107	\$0.2838 \$0.1573	\$0.5994 \$0.4729	\$39.35 \$39.35	\$39.35 \$39.35		
T-53	Com & Ind Ra	te - High A	nnual Use, High Load	Factor				Customer			
	Maximum	n Daily Contra	act Quantity (MDCQ)	Base rate + \$2.1919			Demand Rate \$2.1919	Charge +	Fixed Charge (per month)		
	FR & NAG BLK	plus	Therms		\$0.0107 \$0.0107	\$0.2838 \$0.1573	\$0.2945 \$0.1680	\$918.50 \$918.50	\$918.50 \$918.50		
Customer C	harge includes cost of	reading, billir	g and accounting.		Local	Distribution A	djustment Factors	(LDAF):			
	-	<u> </u>		Fall Riv T-1 & T-2	er & North A		v	Blackstone R-1B	\$0.3755		
				T-3 & T-4		\$0.6217	\$0.3755				
Blackstone	Retention Rate Service Area	e Line Loss	1.79%	T-41, T-42, & T-51, T-52, &		\$0.3664 \$0.2838	\$0.2097 \$0.1573	G-41B G-51B	\$0.2097 \$0.1573		
Fall River &	& North Attleboro Serv	ice Area	2.91%	T-1 & T-2			Adjustment Factor		\$0.0438		
				T-3 & T-4	T 42	\$0.0438					
				T-41, T-42, & T-51, T-52, &		\$0.0463 \$0.0107		G-41B	\$0.0463		

	L	iberty								
	Sales Service Effective	e Rates - August 1,								
R-1	Residential Ra			Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg
	FR & NAG BLK	ALL ALL	Therms	\$0.4986 \$0.4986	\$0.8678 \$0.8418	\$0.0438 \$0.0438	\$0.6217 \$0.3755	\$2.0319 \$1.7597	\$11.38 \$11.38	(per month) \$11.38 \$11.38
R-1B	Residential Ra	te - Non He	ating (Annual Use Les	s Than 75 Therm Base rate +	s) GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg
	BLK	ALL	Therms	\$0.4986	\$0.8418	\$0.0438	\$0.3755	\$1.7597	\$9.75	(per month) \$9.75
R-2	Residential Lo	w Income R	ate - Non Heating							
			Use	e rates as shown fo	r R-1 and app	ly 25% discour	it to total amou	unt.		
R-3	Residential Ra	te - Heating		Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.3393 \$0.3393	\$0.8678 \$0.8418	\$0.0438 \$0.0438	\$0.6217 \$0.3755	\$1.8726 \$1.6004	\$11.80 \$11.80	(per month) \$11.80 \$11.80
R-4	Residential Lo								• • •	
			Use	e rates as shown fo	r R-3 and app	ly 25% discour	it to total amou	unt.		
G-41	Com & Ind Ra	te - Low An	inual Use, Low Load I	actor					Customer	
				Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charg (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.2784 \$0.2784	\$0.8678 \$0.8418	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$1.5589 \$1.3762	\$26.23 \$26.23	\$26.23 \$26.23
G-41B	Com & Ind Ra	te - Low An	nual Use, Low Load I	Factor (Annual Us Base rate +	GAF +	<b>700 Therms)</b> RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg
	BLK	ALL	Therms	\$0.2784	\$0.8418	\$0.0463	\$0.2097	\$1.3762	\$13.00	(per month) \$13.00
G-42	Com & Ind Ra	te - Mediun	n Annual Use, Low Lo	ad Factor Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.2911 \$0.2911	\$0.8678 \$0.8418	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$1.5716 \$1.3889	\$39.35 \$39.35	\$39.35 \$39.35
G-43		te - High Aı	nnual Use, Low Load		GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg
	FR & NAG	ALL	Therms	\$0.1671	\$0.8678	\$0.0463	\$0.3664	\$1.4476	\$918.50	(per month) \$918.50
~ ~ .	BLK	ALL	Therms	\$0.1671	\$0.8418	\$0.0463	\$0.2097	\$1.2649	\$918.50	\$918.50
G-51	Com & Ind Ra	te - Low An	nual Use, High Load	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.2565 \$0.2565	\$0.8678 \$0.8418	\$0.0107 \$0.0107	\$0.2838 \$0.1573	\$1.4188 \$1.2663	\$26.23 \$26.23	\$26.23 \$26.23
G-51B		te - Low An	nual Use, High Load				LDAF =	Variable Rate	Customer Charge +	Fixed Charg
	BLK	ALL	Therms	\$0.2565	\$0.8418	\$0.0107	\$0.1573	\$1.2663	\$13.00	(per month) \$13.00
G-52	Com & Ind Ra	te - Mediun	n Annual Use, High Lo	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.3049 \$0.3049	\$0.8678 \$0.8418	\$0.0107 \$0.0107	\$0.2838 \$0.1573	\$1.4672 \$1.3147	\$39.35 \$39.35	\$39.35 \$39.35
G-53			nual Use, High Load I	Factor				Demand	Customer	
		•	act Quantity (MDCQ)	Base rate + \$2.1919	eo 0/70	eo 0107	60 0000	Rate \$2.1919	Charge +	Fixed Charg (per month)
	FR & NAG BLK	plus plus	Therms Therms		\$0.8678 \$0.8418	\$0.0107 \$0.0107	\$0.2838 \$0.1573	\$1.1623 \$1.0098	\$918.50 \$918.50	\$918.50 \$918.50
Customer	Charge includes cos	t of reading,	billing and accounting					djustment Factors		
GAF -	- Fall River & North		ervice Area \$0.867	78	Fall Ri R-1 & R-2	ver & North A	ttleboro \$0.6217	\$0.3755	Blackstone R-1B	\$0.3755
	Fixed Price GAF - Blackston Fixed Price	e Service Ar Option	N/A ea \$0.841 N/A	8	R-3 & R-4 G-41, G-42, 6 G-51, G-52, 6	& G-53	\$0.6217 \$0.3664 \$0.2838	\$0.3755 \$0.2097 \$0.1573	G-41B G-51B	\$0.2097 \$0.1573
	* $GAF = Ga$	s Adjustmen	t Factor		R-1 & R-2	Revenu	\$0.0438	Adjustment Facto	or (RDAF) R-1B	\$0.0438
					R-3 & R-4 G-41, G-42, G-51, G-52,		\$0.0438 \$0.0463 \$0.0107		G-41B G-51B	\$0.0463 \$0.0107

Tra		0	ates - Off-Peak						
T-1	Residential Rat	0	^					Customer	
			-	Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charg (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.4986 \$0.4986	\$0.0438 \$0.0438	\$0.6217 \$0.3755	\$1.1641 \$0.9179	\$11.38 \$11.38	\$11.38 \$11.38
T-1B	Residential Rat	te - Non He	ating (Annual Use Le	ess Than 75 Therm Base rate +	s) RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg (per month)
	BLK	ALL	Therms	\$0.4986	\$0.0438	\$0.3755	\$0.9179	\$9.75	\$9.75
T-2	Residential Lov	w Income R	<b>Rate - Non Heating</b> Use rates	as shown for T-1 ar	nd apply 25%	discount to tot	al amount.		
Т-3	Residential Rat	te - Heating	2					Customer	
		-		Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charg (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.3393 \$0.3393	\$0.0438 \$0.0438	\$0.6217 \$0.3755	\$1.0048 \$0.7586	\$11.80 \$11.80	\$11.80 \$11.80
T-4	Residential Lov	w Income R	Rate - Heating						
			Use rates	as shown for T-3 an	nd apply 25%	discount to tot	al amount.		
T-41	Com & Ind Ra	te - Low Aı	nnual Use, Low Load	Factor				Customer	
				Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charg (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.2784 \$0.2784	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$0.6911 \$0.5344	\$26.23 \$26.23	\$26.23 \$26.23
T-41B	Com & Ind Rate - Low Annual Use, Low Load Factor (Annual Use Less Than 700 Therms)								
				Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charg (per month)
	BLK	ALL	Therms	\$0.2784	\$0.0463	\$0.2097	\$0.5344	\$13.00	\$13.00
T-42	Com & Ind rat	e - Medium	n Annual Use, Low Lo	Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.2911 \$0.2911	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$0.7038 \$0.5471	\$39.35 \$39.35	\$39.35 \$39.35
T-43	Com & Ind rat	e - High Ar	1nual Use, Low Load	Factor				Customer	
				Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.1671 \$0.1671	\$0.0463 \$0.0463	\$0.3664 \$0.2097	\$0.5798 \$0.4231	\$918.50 \$918.50	\$918.50 \$918.50
T-51	Com & Ind Ra	te - Low Aı	nnual Use, High Load	Factor				Customer	
				Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.2565 \$0.2565	\$0.0107 \$0.0107	\$0.2838 \$0.1573	\$0.5510 \$0.4245	\$26.23 \$26.23	\$26.23 \$26.23
T-51B	Com & Ind Ra	te - Low Aı	nnual Use, High Load	l Factor (Annual U	se Less than	400 Therms)		Customer	
				Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)
	BLK	ALL	Therms	\$0.2565	\$0.0107	\$0.1573	\$0.4245	\$13.00	\$13.00
T-52	Com & Ind rat	e - Medium	n Annual Use, High L	oad Factor Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charg (per month)
	FR & NAG BLK	ALL ALL	Therms Therms	\$0.3049 \$0.3049	\$0.0107 \$0.0107	\$0.2838 \$0.1573	\$0.5994 \$0.4729	\$39.35 \$39.35	\$39.35 \$39.35
T-53			nnual Use, High Load					Customer	
	Maximum	Daily Contra	act Quantity (MDCQ)	Base rate + \$2.1919			Demand Rate \$2.1919	Charge +	Fixed Charg (per month)
	FR & NAG BLK	plus	Therms	•	\$0.0107 \$0.0107	\$0.2838 \$0.1573	\$0.2945 \$0.1680	\$918.50 \$918.50	\$918.50 \$918.50
C							djustment Factors		\$710.50
Lusiomer C	harge includes cost of a	caung, billir	ng anu accounting.		er & North A	Attleboro		Blackstone	
				T-1 & T-2 T-3 & T-4		\$0.6217 \$0.6217	\$0.3755 \$0.3755	R-1B	\$0.3755
	Retention Rate	Line Loss		T-41, T-42, &		\$0.3664	\$0.2097	G-41B	\$0.2097
	Service Area & North Attleboro Serv	ice Area	1.79% 2.91%	T-51, T-52, &		\$0.2838 ue Decoupling	\$0.1573 Adjustment Factor	G-51B (RDAF)	\$0.1573
				T-1 & T-2 T-3 & T-4		\$0.0438 \$0.0438		R-1B	\$0.0438
				T-41, T-42, &		\$0.0463		G-41B	\$0.0463
				T-51, T-52, &	T-53	\$0.0107		G-51B	\$0.0107

	Liberty	7							
	Sales Service Rat								
R-1	Residential Rate - Non F	,	-					Customer	
			Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)
	Liberty ALL Former Blackstone ALL	Therms Therms	\$0.5231 \$0.5231	\$0.9664 \$1.7197	\$0.0391 \$0.0391	\$0.6447 \$0.3985	\$2.1733 \$2.6804	\$11.38 \$11.38	\$11.38 \$11.38
R-1B	Residential Rate - Non H	Heating (Annual Use Less 7	Than 75 Therm Base rate +	s) GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Former Blackstone ALL	Therms	\$0.5231	\$1.7197	\$0.0391	\$0.3985	\$2.6804	\$9.75	(per monen) \$9.75
R-2	Residential Low Income	Rate - Non Heating							
		Use r	ates as shown fo	r R-1 and app	ly 25% discoun	t to total amou	int.		
R-3	Residential Rate - Heatin	ng	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge
	Liberty ALL Former Blackstone ALL	Therms	\$0.4561 \$0.4561	\$0.9664 \$1.7197	\$0.0391 \$0.0391	\$0.6447 \$0.3985	\$2.1063 \$2.6134	\$11.80 \$11.80	(per month) \$11.80 \$11.80
R-4	Residential Low Income		\$0.4501	\$1.7177	\$0.0571	\$0.5765	32.0134	\$11.00	311.00
K-4		Ū	ates as shown fo	r R-3 and app	ly 25% discoun	t to total amou	ınt.		
G-41		Annual Use, Low Load Fa	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Liberty ALL Former Blackstone ALL	Therms Therms	\$0.4626 \$0.4626	\$0.9664 \$1.7197	\$0.0303 \$0.0303	\$0.3463 \$0.1896	\$1.8056 \$2.4022	\$26.23 \$26.23	\$26.23 \$26.23
G-41B	Com & Ind Rate - Low A	Annual Use, Low Load Fa	ctor (Annual Us Base rate +	GAF +	700 Therms) RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Former Blackstone ALL	Therms	\$0.4626	\$1.7197	\$0.0303	\$0.1896	\$2.4022	\$13.00	\$13.00
G-42	Com & Ind Rate - Media	um Annual Use, Low Load	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Liberty ALL Former Blackstone ALL	Therms Therms	\$0.4355 \$0.4355	\$0.9664 \$1.7197	\$0.0303 \$0.0303	\$0.3463 \$0.1896	\$1.7785 \$2.3751	\$39.35 \$39.35	\$39.35 \$39.35
G-43	Com & Ind Rate - High	Annual Use, Low Load Fa						Customer	
	Liberty ALL	Therms	Base rate + \$0.2388	GAF + \$0.9664	RDAF + \$0.0303	LDAF = \$0.3463	Variable Rate \$1.5818	Charge + \$918.50	Fixed Charge (per month) \$918.50
	Former Blackstone ALL	Therms	\$0.2388	\$1.7197	\$0.0303	\$0.1896	\$2.1784	\$918.50	\$918.50
G-51	Com & Ind Rate - Low A	Annual Use, High Load Fa	Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Liberty ALL Former Blackstone ALL	Therms Therms	\$0.3902 \$0.3902	\$0.9664 \$1.7197	\$0.0276 \$0.0276	\$0.2474 \$0.1209	\$1.6316 \$2.2584	\$26.23 \$26.23	\$26.23 \$26.23
G-51B	Com & Ind Rate - Low A	Annual Use, High Load Fa	ector (Annual U Base rate +	se Less than 4 GAF +	400 Therms) RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge
	Former Blackstone ALL	Therms	\$0.3902	\$1.7197	\$0.0276	\$0.1209	\$2.2584	\$13.00	(per month) \$13.00
G-52	Com & Ind Rate - Medi	um Annual Use, High Loa	d Factor Base rate +	GAF +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Liberty ALL Former Blackstone ALL	Therms Therms	\$0.4310 \$0.4310	\$0.9664 \$1.7197	\$0.0276 \$0.0276	\$0.2474 \$0.1209	\$1.6724 \$2.2992	\$39.35 \$39.35	\$39.35 \$39.35
G-53	Com & Ind rate - High A	Annual Use, High Load Fa	ctor				Demand	Customer	
	Maximum Daily Contract		Base rate + \$3.1311				Rate \$3.1311	Charge +	Fixed Charge (per month)
	Liberty plus Former Blackstone plus	Therms Therms		\$0.9664 \$1.7197	\$0.0276 \$0.0276	\$0.2474 \$0.1209	\$1.2414 \$1.8682	\$918.50 \$918.50	\$918.50 \$918.50
Custom	er Charge includes cost of readin	ng, billing and accounting.			Local I		djustment Factors		
	"GAF" (Gas Adjustment Fa	ctor) \$0.9664		R-1 & R-2		Liberty \$0.6447	\$0.3985	mer Blacksto R-1B	ne \$0.3985
GA	Fixed Price Option F - Former Blackstone Custome Fixed Price Option	\$0.9864 rs per Therm \$1.7197 \$1.7397		R-3 & R-4 G-41, G-42, & G-51, G-52, &	& G-53	\$0.6447 \$0.3463 \$0.2474	\$0.3985 \$0.1896 \$0.1209	G-41B G-51B	\$0.1896 \$0.1209
				R-1 & R-2	Kevenu	\$0.0391	Adjustment Facto	or (RDAF) R-1B	\$0.0391
				R-3 & R-4 G-41, G-42, a G-51, G-52, a		\$0.0391 \$0.0303 \$0.0276		G-41B G-51B	\$0.0303 \$0.0276

	Liberty							
	Transportation Billing Rate		]					
T 1	Effective November 1, 20	22	1				Contractor	
T-1	Residential rate - Non Heating		Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Liberty ALL Ther Former Blackstone ALL Ther		\$0.5231 \$0.5231	\$0.0391 \$0.0391	\$0.6447 \$0.3985	\$1.2069 \$0.9607	\$11.38 \$11.38	\$11.38 \$11.38
T-1B	Residential Rate - Non Heating						Customer	
			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)
	Former Blackstone ALL The		\$0.5231	\$0.0391	\$0.3985	\$0.9607	\$9.75	\$9.75
T-2	Residential low income rate - No	0	1 ( 1 1	1 1 250/	1	1		
		Use rates as s	shown for T-1 ar	id apply 25%	discount to tot	al amount.		
T-3	<b>Residential rate - Heating</b>		Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge
	Liberty ALL The	ms	\$0.4561	\$0.0391	\$0.6447	\$1.1399	\$11.80	(per month) \$11.80
	Former Blackstone ALL The		\$0.4561	\$0.0391	\$0.3985	\$0.8937	\$11.80	\$11.80
T-4	Residential low income rate - He	eating						
		Use rates as s	shown for T-3 ar	nd apply 25%	discount to tota	al amount.		
T-41	Com & Ind rate - Low annual u	se, Low load factor	r				Customer	
			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)
	Liberty ALL Ther Former Blackstone ALL Ther		\$0.4626 \$0.4626	\$0.0303 \$0.0303	\$0.3463 \$0.1896	\$0.8392 \$0.6825	\$26.23 \$26.23	\$26.23 \$26.23
T-41B	Com & Ind Rate - Low Annual	Use, Low Load Fa	ctor (Annual Us	e Less Than	700 Therms)		Customer	
			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)
	Former Blackstone ALL The	ms	\$0.4626	\$0.0303	\$0.1896	\$0.6825	\$13.00	\$13.00
T-42	Com & Ind rate - Medium annu	al use, Low load fa	Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge (per month)
	Liberty ALL Ther Former Blackstone ALL Ther		\$0.4355 \$0.4355	\$0.0303 \$0.0303	\$0.3463 \$0.1896	\$0.8121 \$0.6554	\$39.35 \$39.35	\$39.35 \$39.35
T-43	Com & Ind rate - High annual u	se, Low load facto	r				Customer	
			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)
	Liberty ALL Ther Former Blackstone ALL Ther		\$0.2388 \$0.2388	\$0.0303 \$0.0303	\$0.3463 \$0.1896	\$0.6154 \$0.4587	\$918.50 \$918.50	\$918.50 \$918.50
T-51	Com & Ind rate - Low annual u	se, High load facto					Customer	
			Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)
	Liberty ALL Ther Former Blackstone ALL Ther		\$0.3902 \$0.3902	\$0.0276 \$0.0276	\$0.2474 \$0.1209	\$0.6652 \$0.5387	\$26.23 \$26.23	\$26.23 \$26.23
T-51B	Com & Ind Rate - Low Annual	Use, High Load Fa				V 11 D 4	Customer	E' I CI
	Example determination Theorem		Base rate +	RDAF +	LDAF =	Variable Rate	Charge +	Fixed Charge (per month)
	Former Blackstone ALL The		\$0.3902	\$0.0276	\$0.1209	\$0.5387	\$13.00	\$13.00
T-52	Com & Ind rate - Medium annu	al use, High load f	Base rate +	RDAF +	LDAF =	Variable Rate	Customer Charge +	Fixed Charge
	Liberty ALL Ther Former Blackstone ALL The		\$0.4310 \$0.4210	\$0.0276 \$0.0276	\$0.2474 \$0.1209	\$0.7060 \$0.5705	\$39.35	(per month) \$39.35 \$30.35
T-53	Former Blackstone ALL Then Com & Ind rate - High annual u		\$0.4310	φ0.0270	90.1209	\$0.5795	\$39.35 Customer	\$39.35
1-33	Maximum Daily Contract Quantity (N	, 9	Base rate + \$3.1311			Demand Rate \$3.1311	Clustomer Charge +	Fixed Charge (per month)
	Liberty Former Blackstone plus The	-	<i></i>	\$0.0276 \$0.0276	\$0.2474 \$0.1209	\$0.2750 \$0.1485	\$918.50 \$918.50	\$918.50 \$918.50
Custome	r Charge includes cost of reading, billing and a					50.1485 djustment Factors (		\$710.30
Custoffic	e charge menues cost of reading, offiting and t	www.unung.	m 4 6 m -	Local	Liberty	Form	ner Blackstor	
			T-1 & T-2 T-3 & T-4		\$0.6447 \$0.6447	\$0.3985 \$0.3985	R-1B	\$0.3985
Blacksto	Retention Rate Line Loss ne Service Area	1.79%	T-41, T-42, & T-51, T-52, &		\$0.3463 \$0.2474	\$0.1896 \$0.1209	G-41B G-51B	\$0.1896 \$0.1209
	r & North Attleboro Service Area	2.91%			e Decoupling	Adjustment Factor	(RDAF)	
			T-1 & T-2 T-3 & T-4	T 42	\$0.0391 \$0.0391		R-1B	\$0.0391
			T-41, T-42, & T-51, T-52, &		\$0.0303 \$0.0276		G-41B G-51B	\$0.0303 \$0.0276

## 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.
5. 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         THE NEW ENGLAND COUNCIL Connect South Keegan Werlin LLP         14,750 5,000 72,000           5         5           6         7           8         9           10         11           12         72,000           11         12           13         14           15         16           16         7           17         8           19         20           21         22           23         24           25         26           26         27           29         31           10         10			
No.         (a)         (b)           1         THE NEW ENGLAND COUNCIL Connect South Keegan Werlin LLP         14,750 5,000 72,000           8         9         72,000           11         12         13           14         15         6           15         14,750         5,000           10         72,000         72,000           11         12         13           14         15         16           16         17         18           19         20         20           21         23         24           26         27         8           29         TOTAL         \$ 91,750	Line	Item	Amount
1         THE NEW ENGLAND COUNCIL         14,750           2         Connect South         5,000           4         Keegan Werlin LLP         72,000           5         7         7           9         10         11           11         12         13           13         14         14,750           10         72,000         72,000           11         12         13           13         14         14           15         16         16           16         17         18           19         20         21           23         24         25           26         27         28           29         TOTAL         \$ 91,750		(a)	
2     THE NEW ENGLAND COUNCIL     14,750       3     Connect South     5,000       4     Keegan Werlin LLP     72,000       5     6     7       6     7     7       7     8     9       9     10     11       10     11     12       13     14,750     72,000       11     12     13       13     14     15       16     16     16       17     18     19       19     20     21       22     23     24       25     26     27       26     27     28       29     TOTAL     \$ 91,750			· · ·
3     Connect South     5,000       4     Keegan Werlin LLP     72,000       5     7     7       8     9     10       10     11     12       13     14     15       16     17     18       19     20     21       21     22     23       24     25     6       27     28     9       30     TOTAL     \$ 91,750	1		
4         Keegan Werlin LLP         72,000           5         7         7           8         7         7           9         10         10           11         12         13           13         14         15           16         17         18           19         20         21           22         23         24           25         26         10           27         28         9           30         TOTAL         \$ 91,750	2		14,750
5 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 9 30 TOTAL \$ 91,750	3	Connect South	5,000
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 TOTAL \$ 91,750	4	Keegan Werlin LLP	72,000
8       9         10	5		
8       9         10	6		
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 TOTAL \$ 91,750	7		
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 TOTAL \$ 91,750	8		
11       12         13       14         15       16         16       17         18       19         20       21         21       22         23       24         25       26         27       28         29       30         TOTAL       \$ 91,750	9		
12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 TOTAL \$ 91,750	10		
13     14       15     16       16     17       18     19       20     21       22     23       23     24       25     26       27     28       29     30       TOTAL     \$ 91,750	12		
14     15       16     17       17     18       19     20       21     22       23     24       25     26       27     28       29     30			
15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 TOTAL \$ 91,750	10		
16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 TOTAL \$ 91,750			
17 18 19 20 21 22 23 24 25 26 27 28 29 30 TOTAL \$ 91,750	16		
19 20 21 22 23 24 25 26 27 28 29 30 TOTAL \$ 91,750	17		
20 21 22 23 24 25 26 27 28 29 30 TOTAL \$ 91,750	18		
21 22 23 24 25 26 27 28 29 30 TOTAL \$ 91,750			
22 23 24 25 26 27 28 29 30 TOTAL \$ 91,750	20		
23 24 25 26 27 28 29 30 TOTAL \$ 91,750			
24 25 26 27 28 29 30 TOTAL \$ 91,750	22		
25 26 27 28 29 30 TOTAL \$ 91,750	23		
26 27 28 29 30 TOTAL \$ 91,750	24		
27 28 29 30 TOTAL \$ 91,750	25		
28 29 30 TOTAL \$ 91,750	26		
29 30 TOTAL \$ 91,750	27		
30 TOTAL \$ 91,750	28		
31 91,730	29	τοται	\$ 01 750
	30	IUIAL	φ 91,750

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 Name of City or Town Amount 2 3 BELLINGHAM 6,550 BLACKSTONE 4,900 4 5 6 7 8 FALL RIVER 77,136 FREETOWN 250 9 10 NORTH ATTLEBORO 22,513 11 12 PLAINVILLE 16,550 13 14 SOMERSET 23,568 15 16 SWANSEA 5,188 17 18 WESTPORT 2,950 19 20 21 22 23 24 25 26 27 28 29 30 31 42 43 44 45 46 47 48 49 50 51 52 TOTAL 159,606 53 54

Annual report of ...Liberty Utilities (New England Natural Gas Company) Corp..... Year ended December 31, 2023

Annual report of Liberty Utilities (New England Nati	ural Gas Company) Corp Year ended December 31, 2023
THIS RETURN IS SIGNED UNDER T	HE PENALTIES OF PERJURY
Jatiana M	
Tatiana Roc	President- Liberty Utilities MA
······	
	)
	Directors.
SIGNATURES OF ABOVE PARTIES AFFIXED MASSACHUSETTS MUST BE	
Then personally appeared	
Then personally appeared	
and severally made oath to the truth of the foregoing stateme	ent by them subscribed according to their best knowledge and belief,
	Notary Public or
S	Justice of the Peace

Annual report ofLiberty Utilities (New England Natural Gas Company) Corp Year ended Dec	ember 31, 2023
THIS RETURN IS SIGNED UNDER THE PENALTIES OF PERJURY	
Vincent Gaeto 4/29/2024	Treasurer
······································	
	Directors.
SIGNATURES OF ABOVE PARTIES AFFIXED OUTSIDE OF THE COMMONWEALTH OF	
MASSACHUSETTS MUST BE PROPERLY SWORN TO	
	20
Then personally appeared	
and severally made oath to the truth of the foregoing statement by them subscribed according to their best know	vledge and belief.
	,
	Notary Public or Justice of the Peace.

.

	THIS RETURN IS SIGNED UNDER THE PENALTIES OF PERJURY	
Julia	Rose Director	
	Directors.	
•••••		
	SIGNATURES OF ABOVE PARTIES AFFIXED OUTSIDE OF THE COMMONWEALTH OF MASSACHUSETTS MUST BE PROPERLY SWORN TO	
SI	- Lawrence Co, NY ss. April 24 2024	
Th	en personally appeared. Julia R. Rose	
	Julianne M. Fowler NOTARY PUBLIC, STATE OF NEW YORK St. Lawrence County	
	Öfficial #01F04979653 My Commission Exp. April 1, 20	
and se	everally made oath to the truth of the foregoing statement by them subscribed according to their best knowledge and belief.	
	Notary Public or Juliance towle Justice of the Peace.	

Aimuarreport orti	iberty Utilities (New En	igland Natural Gas C	ompany) Corp Yea	ar ended December 31, 2023	3
Paul Vasington		••••••			ctor
•••••		·····			
		•••••••••••••••••••••••••••••••••••••••		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
· · · · · · · ·					
••••••••••••••••••••••••••••••••••••••				Direct	ors.
,	•••••••••••••••••••••••••••••••••••••••		·		
· · · · ·	· · · · · · · · · · · · · · · · · · ·				
T					
SIGNATURES	OF ABOVE PARTIES A MASSACHUSETTS N	AFFIXED OUTSIDE O MUST BE PROPERLY	F THE COMMONWEAL SWORN TO	TH OF	
				20	
Then personally appeare	əd		·····		
		• •,1			
,			······		••
and severally made oath to t	the truth of the foregoing	statement by them su	ubscribed according to th	eir best\knowledge and belief.	
				Notary Public	

Annual report of Liberty Utilities (New England Natural Gas Company) Corp Year ended December 31, 2023
THIS RETURN IS SIGNED UNDER THE PENALTIES OF PERJURY
Charlost. Bree
Charles F. Bass
$\sim$
······································
SIGNATURES OF ABOVE PARTIES AFFIXED OUTSIDE OF THE COMMONWEALTH OF
MASSACHUSETTS MUST BE PROPERLY SWORN TO
ss April 25 2024
Then personally appeared. Chourles Ress
MAUREEN Ŝ. <b>PAYNE</b>
Rectary Public, State of New Hampshire
Commission Expires 5/17/2028
and severally made oath to the truth of the foregoing statement by them subscribed according to their best knowledge and belief.
Notary Public o
Notary Public o June 5, June Justice of the Peace