ANNUAL REPORT

(FORM F-16 G)

(In compliance with Puc 509.04)

The same and the s	CONTRACTOR OF THE PROPERTY OF
ANNUAL REPORT	BIBHED
ENTERED 4/3/15	(90Ab)
CHECKED 5/20/15	lly
AUDITED 5719	the.
SUMMARIZED 5/19	12
CLOSED 1	T





OF

Name:

Northern Utilities, Inc.

Address:

6 Liberty Lane West, Hampton, NH 03842-1720

TO THE

PUBLIC UTILITIES COMMISSION

OF THE

STATE OF NEW HAMPSHIRE

FOR THE

YEAR ENDED DECEMBER 31,2014

PART I : IDE	ENTIFICATION				
01 Exact Legal Name of Respondent				02 Year of Re	port
Northern Utilities, Inc.	December 3	1, 2014			
03 Previous Name and Date of Change (If name changed do	uring year)				
N/A					
04 Address of Principal Business Office at End of Year (Str	reet, City, State, Z	ip Code)			
6 Liberty Lane West, Hampton, NH 03842-1720					
05 Name of Contact Person		06 Title	of Contact	Person	
Daniel V. Main		Assistar	nt Controller		
07 Address of Contact Person (Street, City, State, Zip Code	*)				
6 Liberty Lane West, Hampton, NH 03842-1720					
08 Telephone of Contact Person, Including Area Code	09 This Report (1) (X) An O		(1) A Res	submission	10 Date of Report (Mo, Da, Yr)
(603) 772-0775					
11 Name of Officer Having Custody of the Books of Account	nt			12 Title of Of	ficer
Laurence M. Brock				Controller	
13 Address of Officer Where Books of Account Are Kept (S	treet, City, State,	Zip code)			
6 Liberty Lane West, Hampton, NH 03842-1720					
14 Name of State Where Respondent is Incorporated	15 Date of Inco			16 If application	ole, Reference to Law
*	,				teu Onder
New Hampshire	January 9, 1979			N/A	
17 Explanation of Manner and Extent of Corporate Control by any other corporation, business trust, or similar organical control by any other corporation, business trust, or similar organical control		t controls	or is contr	olled	
Unitil Corporation, 6 Liberty Lane West, Hampton, NH 03842					
Unitil Corporation owns 100% of the outstanding Common Stoo	ck of Northern Utilit	ies, Inc.			
Other companies controlled by Northern Utilities, Inc.:	N/A				
		PART II	: ATTESTA	TION	
The undersigned officer certifies that he/she has examined	the accompanyli	ng report;	that to the	best of his/her	knowledge,
information, and belief, all statements of fact contained in it is a correct statement of the business and affairs of the ab-					
forth therein during the period from and including January					
01 Name	03 Signature		-		04 Date Signed
Laurence M. Brock	9		1. K		(Mo, Da, Yr)
02 Title	Vanne	myl	4.14	rock	Ý.
Controller		-			3/30/2015
	<u> </u>				

of Report	Year of Report							
a, Yr)	December 31, 2014							
LIST OF CITIES AND TOWNS SERVED DIRECTLY								
MBER OF STOMERS	POPULATION							
259	6,7							
5,702	30,2							
638	15,1							
19	2,3							
220	(included in Rochester)							
2,681	14,4							
304	(included in Rochester)							
80	3,6							
6,167	14,9							
10	2,2							
78	2,1							
12	1,7							
259	7							
170	4,4							
1,040	7,6							
6,517	21,2							
2,775	29,8							
15	2,5							
1,035	28,6							
1,943	8,7							
1,157	11,7							
69	7,2							
31,150								

Name of Respondent	This Report Is:		of Report	Year of Report					
No. ab a I latitat a a luna	(1) Original	(Mo,	Da, Yr)	December 24, 2014					
Northern Utilities, Inc.	(2) Revised			December 31, 2014					
	A								
AFFILIATED INTERESTS									
Include on this page, a su	Include on this page, a summary listing of all affiliated interests of the respondent and its parent. Indicate								
the relationship to the par	ent and the respondent and t	ne percentage owned	by the corporate	group.					
									
1 Northern Utilities, Inc. is a	a wholly-owned subsidiary of U	Initil Corporation as o	of December 1, 20	08.					

	of Respondent Utilities, Inc.	This Report Is: (1) An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report December 31, 2014
		0.5510570	L	
		OFFICERS		
more its pr ident funct and a maki 2. incur	executive officer whose salary is \$50,000 or . An "executive officer" of a respondent includes esident, secretary, treasurer, and vice presion charge of a principal business unit, division ion (such as sales, administration or finance), any other person who performs similarly policying functions. If a change was made during the year in the inbent of any position, show name of the previous similarly position, show name of the previous similarly position.	des substitute (identified no should be holds office no should some should be holds office no should some some some some some some some some	Utilities which are required to the Securities and Exchange Co a copy of item 4 of Regulation sas this page). The substitute p the same size as this page. Report below any additional along with their title.	ommission, may S-K age(s)
Line	nbent, and date the change in incumbency wa		I	
No.	Title	Name of Officer	Other Companie	es Officer Of with Title
	(a)	(b)		(c)
1 2 3	President	Robert G. Schoenberger	see page 4 A.1	
4	Sr. Vice President	Todd R. Black		
5 6 7	Sr. Vice President	Thomas P. Meissner, Jr.		
8 9	Vice President	Justin Eisfeller		
10	Vice President	Robert S. Furino		
11 12	Vice President	Christopher Leblanc		
13 14	Vice President	Raymond Letourneau, Jr.		
15 16	Treasurer	Mark H. Collin		
17 18	Asst. Treasurer	David Chong		
19 20	Controller	Laurence M. Brock		
21 22	Secretary	Sandra L. Whitney		
23	·			
25 26				
27 28				
29 30				
31				
33				
35				
36				
24 25 26 27 28 29 30 31 32 33 34 35 36 36 37 38 40 41 42 43 43				
40 41				
42 43				
44				

Northern Utilities, Inc. Dec. 31, 2014

Supplement to NHPUC Page 4

	Schoenberger	Black	Meissner	Eisfeller	Furino	Leblanc	Letourneau	Collin	Chong	Brock	Whitney
Unitil Corporation	Chairman/CEO/President	-	\$r. VP/COO	-	-	-	-	Sr. VP/CFO/Treasurer	-	Controller/CAO	Secretary
Unitil Energy Systems, Inc.	President/Director	Sr. VP	Sr. VP	VP	VP.	VP	VP	Treasurer	Asst Treasurer	Controller	Secretary
Fitchburg Gas and Electric Light Company	President/Director	Sr. VP	Sr. VP	VP	VP	VP	VP	Treasurer	Asst Treasurer	Controller	Secretary
Granite State Gas Transmission, Inc.	President/Director	Sr. VP	Sr. VP	VP	VP	VP	VP	Treasurer	Asst Treasurer	Controller	Secretary
Unitil Service Corp.	Director	Sr. VP/Director	Sr. VP/Director	-		-	-	President/Treasurer/Director	Asst Treasurer	VP/Controller	Secretary
Unitil Power Corp.	Director		Director		- 1	-	-	President/Treasurer/Director		VP/Controller	Secretary
Unitil Realty Corp.	Director	Director	-	- 1	-			Sr. VP/Treasurer/Director	-	Controller	Secretary
Unitil Resources, Inc.	-	=				-	-	Director	-	Director	Secretary
Usource, Inc.		:=	-			-			- 1		Secretary
Fitchburg Energy Development Company	Director	President/Director		-				Sr. VP/Treasurer/Director	-	-	Secretary
1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -											
Í	1										

PAGE 4 A.1

Name of Respondent	This Report Is:	Date of Report	Year of Report	1
Northern Utilities, Inc.	(1) An Original (2) A Resubmission	(Mo, Da, Yr)	December 31,	2014
	DIRECTO	PRS		
Report below the information called to concerning each director of the respondent who held office at any time during the year. Include in column (a), abbreviated titles of the directors who are officers of the respondent.		Designate members of the liby an asterisk and the Chairman of the E Committee by a double asterisk.		В
Name (and Title) of Director		Principal Business Address	No. of Directors Meetings During Year	Fees During Year
(a)		(b)	(c)	(d)
William D. Adams See Note B		ege Rower Hill Drive ME 04901	2	see Note A 0
Robert V. Antonucci	160 Pearl	State University Street MA 01420	4	0
David P. Brownell	Unitil Corp 6 Liberty L Hampton,		4	0
Lisa Crutchfield	Unitil Corp 6 Liberty L Hampton,	ane West	4	0
Albert H. Elfner III	Unitil Corp 6 Liberty L Hampton,		4	0
Edward F. Godfrey	Unitil Corp 6 Liberty L Hampton,		4	0
Michael B. Green	Unitil Corp 6 Liberty L Hampton,		4	0
Eben S. Moulton	Seacoast (55 Femore Danvers, M		4	0
M. Brian O'Shaughnessy	Revere Co One Rever Rome, NY		4	0
Robert G. Schoenberger (President)	Unitil Corp 6 Liberty L Hampton,		4	0
David A. Whiteley	Unitil Corp 6 Liberty L Hampton,		4	0
Sarah P. Voll	Unitil Corp 6 Liberty L Hampton,		4	0
Note A: Starting in January, 2011, the subsidiary Boa cash retainer for Unitil Corporation paid quarterly. Th			в	
Note B: Mr. Adams resigned from the Board on	July 9, 2014.			

Name of Respondent	This Report Is: (1) An Original		Date of Report (Mo, Da, Yr)	Year of Report
Northern Utilities, Inc.	(2) A Resubmissio	n	(1010, 52, 11)	December 31, 2014
				и
1. Give the names and addresses of the security holders of the respondent who, at of the latest closing of the stock book or co of the list of stockholders of the responder to the end of the year, had the highest voti in the respondent, and state the number of which each would have had the right to ca date if a meeting were then in order. If any holder held in trust, give in a footnote the leparticulars of the trust (whether voting trust duration of trust and principal holders of be interests in the trust. If the stock book was closed or a list of stockholders was not conwithin one year prior to the end of the year other class of security has become vested voting rights, then show such 10 security has of the close of the year. Arrange the na security holders in the order of voting pow commencing with the highest. Show in cotitles of officers and directors included in so of 10 security holders. 2. If any security other than stock carrivoting rights, explain in a supplemental state.	the date empilation it, prior ng powers f votes st on that y such anown it, etc.), eneficiary s not empiled f, or if with holders ames of the er, lumn (a) the luch list	with voting rights and (details) concerning the State whether voting rof contingent, described. If any class or iss special privileges in the or managers, or in the by any method, explained. Furnish particula options, warrants, or royear for others to purcor any securities or of including prices, expirinformation relating to or rights. Specify the assets so entitled to be director, associated or convertible securities all of which are outstaged.	sue of security has any the election of directors, trustees determination of corporate and in briefly in a footnote, its (details) concerning any tights outstanding at the end of the assets owned by the responder of the options, warranger instruction is unapplicable to or to any securities substantial anding in the hands of the general, warrants, or rights were	rs by. es ection If the dent ondent, al ants,
Give the date of the latest closing of the stock book prior to the end of the ye state the purpose of such closing:	State the to cast at the late prior to the end of the directors number of suc	Give the date and place of such Meeting:		
		Total: By proxy:	100 0	March 27, 2014 Hampton, NH
	Number of votes as		OTING SECURITIES	
Line Name (Title) and Address of No. Security Holder	Total Votes (b)	Common Stock (c)	Preferred Stock (d)	Other (e)
TOTAL votes of all voting securities TOTAL numbers of security holders TOTAL votes of security holders listed below		1		
7 Unitil Corporation 8 6 Liberty Lane West 9 Hampton, NH 03842 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25				

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) Original	(Mo, Da, Yr)	
Northern Utilities, Inc.	(2) Revised		December 31, 2014
	P 200		

PAYMENTS TO INDIVIDUALS

List names of all individuals, partnerships, or corporations, to whom payments totaling \$50,000 or more for services rendered
were made or accrued during the year, and the amount pald or accrued to each. Where payments or accruals to the individual members
of a partnership or firm together total \$50,000 or more, list each individual and the amount pald or due each.

ine No.	Name	Street	City	State	Zip Code		Amount
	(a)	(b)	(c)	(d)	(e)		(f)
		PO BOX 371084	PITTSBURGH	PA	15250-7084	\$	1,108,
		1178 PAYSPHERE CIR	CHICAGO	IL IL	60674		134,
	all the control of the control of the Carter and the Carter and the control of th	24376 NETWORK PLACE	CHICAGO		60673-1376	1	232
	MERICAN UNITED LIFE INSURANCE	1 AMERICAN SQUARE PO BOX 3		IN	46206-0000		260,
		PO BOX 29254	NEW YORK	NY NHC	10087-9254	l	242,
		100 NORTH TRYON STREET	CHARLOTTE		28202		402,
		2 SAUNDERS WAY	WESTBROOK	ME	04098	1	60,
	AP 100 CONTROL OF CONTROL OF THE APPLICATION OF THE PROPERTY O	75 FEDERAL ST		MA NJ	02110		82,
- 850		PO BOX 11752			07101-4752	l	86,
	CHI ENGINEERING	430 WEST ROAD PO BOX 845682	PORTSMOUTH	NH	03801	l	63
	A DO DO DO DE LA COMPANSA DE LA PROPERTA DEL PROPERTA DE LA PROPERTA DEL PROPERTA DE LA PROPERTA DEL PROPERTA DE LA PROPERTA DEL PROPERTA DE LA PROPERTA DEL PROPERTA DE LA PROPERTA DE LA PROPERTA DEL PROPERTA DE LA PROPERTA DEL PROPERTA DEL PROPERTA DEL PROPERTA DE LA PROPERTA DE LA PROPERTA DEL PROPERTA			MA ME	02284-5682	ı	413 247
	COASTAL ROAD REPAIR	77 BLACKSTRAP ROAD PO BOX 1053	CUMBERLAND		04021	ŧ	
			EAST WINDSOR	CT	06088	i	670
	BASHAM & SCOTT	14 MAINE STREET SUITE 413	BRUNSWICK	ME	04011	1	415
	DIG SAFE SYSTEM INC	331 MONTVALE AVENUE	WOBURN	MA	01801-0000		50
		PO BOX 845590	DALLAS	TX	75284-5590	1	147
	DYNA TUNE	20 MIRONA ROAD	PORTSMOUTH	NH	03801	l	87
		8 INDUSTRIAL PARK DRIVE	CONCORD	NH "	03301-8512	1	172
		PO BOX 5809	CAROL STREAM	IL :	60197-5809	I	786
	LSTER PERFECTION	PO BOX 5809	CAROL STREAM	IL	60197-5809	1	153
	NERGY FEDERATION	40 WASHINGTON STREET	WESTBOROUGH	MA	01581-1088	1	218
	W WEBB CO	160 MIDDLESEX TURNPIKE	BEDFORD	MA	01730	1	50
	FAIRPOINT COMMUNICATIONS	PO BOX 257	LEWISTON	ME	04243		104
	CSTONE LLC	1251 NW BRIARCLIFF PARKWAY		MO	64116		894
25 F	FOUR SEASONS FENCE	15 BANFIELD ROAD	PORTSMOUTH	NH	03801	1	61
26 C	GEORG FISCHER CENTRAL PLASTICS LI	PO BOX 849792	DALLAS	TX	75284-9792	1	179
27 C	GRANITE GROUP	PO BOX 2004	CONCORD	NH	03301	1	6
28 H	HART PLUMBING & HEATING INC	P.O. BOX 687	PORTSMOUTH	NH	03802-0887	1	98
29	SCO INDUSTRIES	1974 SOLUTIONS CENTER	CHICAGO	IL	60677-1009	1	341
30 I	TRON INC	PO BOX 200209	DALLAS	TX	75320-0209		33
	W JACKSON	52 WINNICUT ROAD	NORTH HAMPTON	NH	03862		50
	C AUTO REPAIR	185 RIVER RD	LEWISTON	ME	04240	l	12
	IBERTY SALES & DISTRIBUTION	2880 BERGEY ROAD	HATFIELD	PA	19440		5
	MCJUNKIN RED MAN CORP.	PO BOX 676316	DALLAS	TX	75267 6316	1	713
	MERCHANT AUTOMOTIVE GROUP	PO BOX 414438	BOSTON	MA	02241-4438		36
	MERCURY INSTRUMENTS INC.	25417 NETWORK PLACE	CHICAGO	IL.	60873-1417		94
	MUELLER CO.	23418 NETWORK PLACE	CHICAGO	iL	60673-1234	1	15
	MULCARE PIPELINE SOLUTIONS	9 MARS COURT	BOONTON TOWNSHI		07005	1	29
	NATIONAL GYPSUM	PO BOX 270	PORTSMOUTH	NH		i	
	NEUCO			Security of the security of th	03301	1	9.
0.00		143 SPRING STREET	EVERETT	MA	02149		28,15
	NEW ENGLAND CONTROLS	9 OXFORD ROAD	MANFIELD	MA	02048	i	9
	NEW ENGLAND TRAFFIC CONTROL	PO BOX 9	EPSOM	NH	03234		14
	NEWELL & CRATHE LLC	7189 PLEASANT STREET	LOUDON	NH	03307	ł	6:
	PAVEMENT TREATMENT INC	PO BOX 775	KENNEBUNK	ME	04043	1	29
	PERFORMANCE PIPE	C/O CHEVRON PHILLIPS	CHICAGO	IL_	60693	1	71:
	PERKINS THOMPSON	ONE CANAL PLAZA	PORTLAND	ME	04112-0426	1	18
	PIERCE ATWOOD LLP	1 NEW HAMPSHIRE AVE ST 350	PORTLAND	ME	04101	1	3,41
	PINE STATE SERVICES	184 MAIN STREET	PORTLAND	ME	04106	1	7
	PL-ENERSERV LLC	1059 GLENBROOK WAY	HENDERSONVILLE	TN	37075		56
		3 BALDWIN GREEN COMMON ST		MA	01801	1	24
	PPI GAS DISTRIBUTION INC	PO BOX 7056	PROSPECT	СТ	06712	1	24
	PROCESS PIPELINE SERVICES	1600 PROVIDENCE HWY	WALPOLE	MA	02081	1	24
	PSNH	PO BOX 650047	DALLAS	TX	75265 0047	1	5
54 F	R W LYALL & COMPANY INC	2665 RESEARCH DR	CORONA	CA	92878 2259	1	8
55 F	ROACH RUPRECHT SANCHEZ & BISCHO		PORTLAND	ME	04101		17
56 5	SEA LTD	PO BOX 71-4671	COLUMBUS	он	43271 4671	1	13
57 5	SMUTTYNOSE BREWING	105 TOWLE FARM ROAD	HAMPTON	NH	03842	1	6
	SOUTHERN NH SERVICES	PO BOX 5040	MANCHESTER	NH	03108-5040		12
	STANTEC CONSULTING SERVICES	13980 COLLECTIONS CENTER D		liL'	60693	1	12:
	STEVENS BUSINESS SERVICE	92 BOLT ST/SUITE 1	LOWELL	MA	01853	1	8
	SURVEYS & ANALYSIS	538 HARTFORD TURNPIKE	SHREWSBURY	MA	01545	1	17
	SUSSEX ECONOMIC ADVISORS LLC	161 WORCESTER ROAD	FRAMINGHAM	MA	01701	1	23:
	TRANSGAS INC	87 INDUSTRIAL AVE	LOWELL	MA	01852-5193	1	5
	TRI MONT ENGINEERING CO	38 RESNIK ROAD				1	
	JPSCO INC	PO BOX 431	PLYMOUTH	MA	02364	1	38
			MORAVIA	NY	13118-0000	1	141
	JTILITIES & INDUSTRIES	PO BOX 280	REYNOLDSVILLE	PA	15851	1	160
	WESCO RECEIVABLES CORP	1751 SOLUTIONS CENTER	CHICAGO	IL II	60677-1007	1	5
0 8 ₹	WEX BANK	PO BOX 6293	CAROL STREAM	IL	60197-6293	1	10

Name of Respondent	This Report Is:		Date of Report (Mo, Da, Yr)	Year of Report				
Northern Utilities, Inc.	(2) Revised		(, = 1,,	December 31, 2014				
IMPORTANT CHANGES DURING THE YEAR								
Give particulars (details) concerning the matter indicated below. Make the statements explicit a precise, and number them in accordance with the inquiries. Each inquiry should be answered. En "none" or "not applicable" where applicable. If it which answers an inquiry is given elsewhere in the make a reference to the schedule in which it application. 1. List changes in and important additions to the None 2. Acquisition of ownership in other companies by reorganization, merger, or consolidation with other companies: Give names of companies investigations concerning the transactions, name of Commission authorizing the transaction, and refet to commission authorization. None 3. Purchase or sale of an operating unit or systic a brief description of the property, and of the transactions relating thereto, and reference to Commission authorization, if any was required. None 4. List important leaseholds that have been an given, assigned or surrendered: Give effective or lengths of terms, names of parties, rents, and of State name of Commission authorization. None 5. Important extension or reduction of transmor distribution system: State territory added or reand date operations began or ceased and give a to Commission authorization, if any was required.	nd e ter aformation he report, hears. franchise area. s folved, f the ference stem: he cquired dates, her conditions. d give	guarantor for or obligation on demand State on bel amount of the authorization None 7. Change to charter: E or amendme None 8. State I important le and the result the year. See be 9. Descril actions of the report in whe reported on known asso which any s None 10. If the to the responsible of the data requirement of the data requirement on the data requirement of	priefly the status of any matigal proceedings pending at alts of any such proceedings below. The briefly any materially implies respondent not disclosed ich an officer, director, secupage 6, voting trustee, associate of any of these personuch person had a material interpretant changes during the important changes during the importan	er of any agreement ercial paper maturing fter date of issue: was assumed and the to Commission on or amendments on or amendments on or amendments on the end of the year, is culminated during or the end of the year, is culminated during or the end of the year, is culminated the end of the year, is the end of the year or in the year relating in the annual report to spect and furnish				
For legal activity description, please refer to the Financial Statements of Unitil Corporation in its F Securities and Exchange Commission on January	orm 10-K for the period			ne				

NHPUC Page 8

Line No. 02 Utility F 03 Constr. 04 TOTAL 05 (Less). 06 Net Util 07 Utility F 08 Gas St 09 10 Nonutil 11 (Less). 12 Investr. 13 Investr. 14 (For Co. 15 Noncur. 16 Other I 17 Specia 18 Long-T 19 Long-T 20 TOTAL 21 22 Cash (23 Specia 24 Workir. 25 Tempo 26 Notes. 27 Custor 28 Other 29 (Less). 30 Notes 31 Accour. 32 Fuel S 33 Fuel S 34 Residt. 35 Plant I 36 Merch. 37 Other 38 Stores 39 Gas Stores 30 Merch. 37 Other 38 Stores 39 Gas Stores 40 Liquef 41 Prepara 42 Advan 43 Interes 44 Rents 45 Accrue 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 51 TOTAL 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	Title of Ac (a) UTILITY P Plant (101-106, 114) ruction Work in Progress (107) L Utility Plant (Enter Total of lines 2 a Accum. Prov. for Depr. Amort. Depl. tility Plant (Enter total of line 04 less 0 Plant Adjustments (116) tored Underground-Noncurrent (117) OTHER PROPERTY AN iiity Property (121) Accum. Prov. for Depr. and Amort. (1 ments in Associated Companies (123 ments in Subsidiary Companies (123 cost of Account 123.1 urrent Portion of Allowances Investments (124) al Funds (125 - 128) Term Portion of Derivative Assets - H L Other Property and Investments (164) CURRENT AND ACC	ANT and 3) 108, 111, 115) 5) ID INVESTMENTS 22)) 11) 5) edges (176)		(Mo, Da, Yr) D OTHER DEBITS) Balance at Beginning of Year (c) 334,859,747 4,629,464 339,489,211 (95,528,563) 243,960,648 2,555,386 (2,354,783)	Balance at End of Year (d) 369,292,126 14,181,478 383,473,604 (100,346,289) 283,127,315 2,578,957 (2,497,968)	39,166,667
No.	Title of Ac (a) UTILITY P. Plant (101-106, 114) ruction Work in Progress (107) L Utility Plant (Enter Total of lines 2 a Accum. Prov. for Depr. Amort. Depl. illity Plant (Enter total of line 04 less 0 Plant Adjustments (116) OTHER PROPERTY AN illity Property (121) Accum. Prov. for Depr. and Amort. (1 ments in Associated Companies (123 ments in Subsidiary Companies (123) cost of Account 123.1 urrent Portion of Allowances Investments (124) al Funds (125 - 128) Term Portion of Derivative Assets (17 Term Portion of Derivative Assets - H L Other Property and Investments (Total	ARATIVE BALANCE SHEET (count	Ref. Page No. (b) 17 17	Balance at Beginning of Year (c) 334,859,747 4,629,464 339,489,211 (95,528,563) 243,960,648	End of Year (d) 369,292,126 14,181,478 383,473,604 (100,346,289) 283,127,315	Increase or (decrease) (e) 34,432,379 9,552,014 43,984,393 (4,817,726) 39,166,667
No.	Title of Ac (a) UTILITY P. Plant (101-106, 114) ruction Work in Progress (107) L Utility Plant (Enter Total of lines 2 a Accum. Prov. for Depr. Amort. Depl. illity Plant (Enter total of line 04 less 0 Plant Adjustments (116) OTHER PROPERTY AN illity Property (121) Accum. Prov. for Depr. and Amort. (1 ments in Associated Companies (123 ments in Subsidiary Companies (123) cost of Account 123.1 urrent Portion of Allowances Investments (124) al Funds (125 - 128) Term Portion of Derivative Assets (17 Term Portion of Derivative Assets - H L Other Property and Investments (Total	Count ANT and 3) (108, 111, 115) (5) ID INVESTMENTS 22) (1) (1) (1) (2) (3) (4) (5) (6) (6) (6) (76)	Ref. Page No. (b) 17 17	Balance at Beginning of Year (c) 334,859,747 4,629,464 339,489,211 (95,528,563) 243,960,648	End of Year (d) 369,292,126 14,181,478 383,473,604 (100,346,289) 283,127,315	(decrease) (e) 34,432,379 9,552,014 43,984,393 (4,817,726) 39,166,667
No.	(a) UTILITY PI Plant (101-106, 114) ruction Work in Progress (107) L Utility Plant (Enter Total of lines 2 a Accum. Prov. for Depr. Amort. Depl. dility Plant (Enter total of line 04 less 0 Plant Adjustments (116) tored Underground-Noncurrent (117) OTHER PROPERTY AN dility Property (121) Accum. Prov. for Depr. and Amort. (1 ments in Associated Companies (123 ments in Subsidiary Companies (123 ment	ANT and 3) 108, 111, 115) 5) ID INVESTMENTS 22)) 11) 5) edges (176)	(b) 17 17 17	(c) 334,859,747 4,629,464 339,489,211 (95,528,563) 243,960,648	(d) 369,292,126 14,181,478 383,473,604 (100,346,289) 283,127,315	(e) 34,432,379 9,552,014 43,984,393 (4,817,726) 39,166,667
02 Utility F 03 Constr. 04 TOTAL 05 (Less). 06 Net Utili 07 Utility F 08 Gas St. 09 10 Nonutil 11 (Less). 12 Investr. 13 Investr. 14 (For Co. 15 Noncur. 16 Other I 17 Specia 18 Long-T 19 Long-T 20 TOTAL 21 Cash (23 Specia 24 Workir 25 Tempo 26 Notes 27 Custor 28 Other I 29 (Less). 30 Notes 31 Account 32 Fuel S 33 Fuel S 34 Residt 35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepar 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 49 Deriva 50 (Less) 51 TOTAL 52 53 Uname 54 Extrac 55 Unrec 56 Other 57 Prelim	Plant (101-106, 114) ruction Work in Progress (107) L Utility Plant (Enter Total of lines 2 a Accum. Prov. for Depr. Amort. Depl. dility Plant (Enter total of line 04 less 0 Plant Adjustments (116) tored Underground-Noncurrent (117) OTHER PROPERTY AN dility Property (121) Accum. Prov. for Depr. and Amort. (1 ments in Associated Companies (123 ments in Subsidiary C	nd 3) 108, 111, 115) 5) ID INVESTMENTS 22)) 1) 1) 6) edges (176)	17 17 17	334,859,747 4,629,464 339,489,211 (95,528,563) 243,960,648	369,292,126 14,181,478 383,473,604 (100,346,289) 283,127,315	34,432,379 9,552,014 43,984,393 (4,817,726) 39,166,667
03 Construction 04 TOTAL 05 (Less) 06 Net Util 07 Utility F 08 Gas Struction 19 Nonutil 11 (Less) 12 Investruction 13 Investruction 14 (For Control 15 Noncur 16 Other I 17 Specia 18 Long-T 19 Long-T 20 TOTAL 21 Cash (23 Specia 24 Workin 25 Tempo 26 Notes 27 Custor 28 Other I 29 (Less) 30 Notes 31 Account 32 Fuel S 33 Fuel S 34 Residt 35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepar 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 49 Deriva 48 (Less) 50 (Less) 51 TOTAL	Plant (101-106, 114) ruction Work in Progress (107) L Utility Plant (Enter Total of lines 2 a Accum. Prov. for Depr. Amort. Depl. illity Plant (Enter total of line 04 less 0 Plant Adjustments (116) tored Underground-Noncurrent (117) OTHER PROPERTY AN illity Property (121) Accum. Prov. for Depr. and Amort. (1 ments in Associated Companies (123 ments in Subsidiary Companies (123 cost of Account 123.1 urrent Portion of Allowances Investments (124) al Funds (125 - 128) Term Portion of Derivative Assets (17 Term Portion of Derivative Assets - H L Other Property and Investments (To	nd 3) 108, 111, 115) 5) ID INVESTMENTS 22)) 1) 1) 6) edges (176)	17	4,629,464 339,489,211 (95,528,563) 243,960,648 2,555,386	14,181,478 383,473,604 (100,346,289) 283,127,315	9,552,014 43,984,393 (4,817,726) 39,166,667
03 Construction 04 TOTAL 05 (Less) 06 Net Util 07 Utility F 08 Gas Struction 19 Nonutil 11 (Less) 12 Investruction 13 Investruction 14 (For Control 15 Noncur 16 Other I 17 Specia 18 Long-T 19 Long-T 20 TOTAL 21 Cash (23 Specia 24 Workin 25 Tempo 26 Notes 27 Custor 28 Other I 29 (Less) 30 Notes 31 Account 32 Fuel S 33 Fuel S 34 Residt 35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepar 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 49 Deriva 48 (Less) 50 (Less) 51 TOTAL	ruction Work in Progress (107) L Utility Plant (Enter Total of lines 2 a Accum. Prov. for Depr. Amort. Depl. Illity Plant (Enter total of line 04 less 0 Plant Adjustments (116) tored Underground-Noncurrent (117) OTHER PROPERTY AN Illity Property (121) Accum. Prov. for Depr. and Amort. (1 ments in Associated Companies (123 ments in Subsidiary Companies (123 cost of Account 123.1 urrent Portion of Allowances Investments (124) al Funds (125 - 128) Term Portion of Derivative Assets (17 Term Portion of Derviative Assets - H L Other Property and Investments (Total	(108, 111, 115) SID INVESTMENTS 22)) 11) Solution (176)	17	4,629,464 339,489,211 (95,528,563) 243,960,648 2,555,386	14,181,478 383,473,604 (100,346,289) 283,127,315	9,552,014 43,984,393 (4,817,726) 39,166,667
04 TOTAL 05 (Less) 06 Net Util 07 Utility F 08 Gas St 09 10 Nonutil 11 (Less) 12 Investr 13 Investr 14 (For Co. 15 Noncut 16 Other I 17 Specia 18 Long-T 19 Long-T 20 TOTAL 21 Cash (23 Specia 24 Workir 25 Tempo 26 Notes 27 Custor 28 Other 29 (Less) 30 Notes 31 Accour 32 Fuel S 33 Fuel S 34 Residt 35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 44 Rents 45 Accrue 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 50 (Less) 51 TOTAL	L Utility Plant (Enter Total of lines 2 a Accum. Prov. for Depr. Amort. Depl. ility Plant (Enter total of line 04 less 0 Plant Adjustments (116) tored Underground-Noncurrent (117) OTHER PROPERTY AN ility Property (121) Accum. Prov. for Depr. and Amort. (1 ments in Associated Companies (123 ments in Subsidiary Companies (123. cost of Account 123.1 urrent Portion of Allowances Investments (124) al Funds (125 - 128) Term Portion of Derivative Assets (17 Term Portion of Derviative Assets - H il. Other Property and Investments (Total	(108, 111, 115) SID INVESTMENTS 22)) 11) Solution (176)	17	339,489,211 (95,528,563) 243,960,648 2,555,386	383,473,604 (100,346,289) 283,127,315 2,578,957	43,984,393 (4,817,726) 39,166,667
05 (Less) 06 Net Util 07 Utility F 08 Gas St 09 10 Nonutil 11 (Less) 12 Investr 13 Investr 14 (For Co 15 Noncer 16 Other 17 Specia 18 Long-T 20 TOTAL 21 22 Cash (23 Specia 24 Workir 25 Tempo 26 Notes 27 Custor 28 Other 29 (Less) 30 Notes 31 Accour 32 Fuel S 33 Fuel S 34 Residt 35 Plant F 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 50 (Less) 51 TOTAL	Accum. Prov. for Depr. Amort. Depl. illity Plant (Enter total of line 04 less 0 Plant Adjustments (116) tored Underground-Noncurrent (117) OTHER PROPERTY AN illity Property (121) Accum. Prov. for Depr. and Amort. (1 ments in Associated Companies (123 ments in Subsidiary Companies (123 cost of Account 123.1 urrent Portion of Allowances investments (124) al Funds (125 - 128) Term Portion of Derivative Assets (17 Term Portion of Derviative Assets - H IL Other Property and Investments (To	(108, 111, 115) SID INVESTMENTS 22)) 11) Solution (176)		(95,528,563) 243,960,648 2,555,386	(100,346,289) 283,127,315 2,578,957	(4,817,726) 39,166,667 -
06 Net Util 07 Utility F 08 Gas St 09 10 Nonutil 11 (Less) 12 Investr 13 Investr 14 (For Cc 15 Noncur 16 Other 17 Specia 18 Long-T 19 Long-T 20 TOTAL 21 22 Cash (23 Specia 24 Workir 25 Tempo 26 Notes 27 Custor 28 Other 29 (Less) 30 Notes 31 Accour 32 Fuel S 33 Fuel S 34 Residt 35 Plant F 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 50 (Less) 51 TOTAL 52 53 Uname 55 Unrec 55 Other 57 Prelim	Plant (Enter total of line 04 less 0 Plant Adjustments (116) tored Underground-Noncurrent (117) OTHER PROPERTY AN illity Property (121) Accum. Prov. for Depr. and Amort. (1 ments in Associated Companies (123 ments in Subsidiary Companies (123 cost of Account 123.1 urrent Portion of Allowances investments (124) al Funds (125 - 128) Term Portion of Derivative Assets (17 Term Portion of Derviative Assets - H IL Other Property and Investments (Total	5) ID INVESTMENTS 22)) 11) 5) edges (176)		243,960,648	283,127,315 2,578,957	39,166,667
08 Gas Str. 09 10 Nonutil 11 (Less) 12 Investor 13 Investor 14 (For Co. 15 Noncur 16 Other I 17 Specia 18 Long-T 19 Long-T 20 TOTAL 21 22 Cash (23 Specia 24 Workin 25 Tempo 26 Notes 27 Custor 28 Other 29 (Less) 30 Notes 31 Accour 32 Fuel S 34 Residu 35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 51 TOTAL 52 53 Uname 55 Unrec 56 Other 57 Prelim	OTHER PROPERTY AN illty Property (121) Accum. Prov. for Depr. and Amort. (1 ments in Associated Companies (123 ments in Subsidiary Companies (123 cost of Account 123.1 urrent Portion of Allowances investments (124) al Funds (125 - 128) Term Portion of Derivative Assets (17 Term Portion of Derviative Assets - H IL Other Property and Investments (To	22)) 1) 5) edges (176)				
10 Nonutil 11 (Less) 12 Investor 13 Investor 14 (For Co 15 Noncur 16 Other I 17 Specia 18 Long-T 19 Long-T 20 TOTAL 21 22 Cash (23 Specia 24 Workin 25 Tempo 26 Notes 27 Custor 28 Other I 29 (Less) 30 Notes 31 Accoun 32 Fuel S 33 Fuel S 34 Residu 35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 51 TOTAL 52 53 Uname 55 Unrec 56 Other 57 Prelim	OTHER PROPERTY AN ility Property (121) Accum. Prov. for Depr. and Amort. (1 ments in Associated Companies (123 ments in Subsidiary Companies (123. Cost of Account 123.1 arrent Portion of Allowances Investments (124) al Funds (125 - 128) Term Portion of Derivative Assets (17 Term Portion of Derivative Assets - H IL Other Property and Investments (To	22)) 1) 5) edges (176)	-			. 00 574
10 Nonutil 11 (Less) 12 Investor 13 Investor 14 (For Cc 15 Noncur 16 Other I 17 Specia 18 Long-T 19 Long-T 20 TOTAL 21 22 Cash (23 Specia 24 Workin 25 Tempo 26 Notes 27 Custor 28 Other 29 (Less) 30 Notes 31 Accour 32 Fuel S 34 Residu 35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 51 TOTAL 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	ility Property (121) Accum. Prov. for Depr. and Amort. (1 ments in Associated Companies (123 ments in Subsidiary Companies (123 cost of Account 123.1 urrent Portion of Allowances investments (124) al Funds (125 - 128) Term Portion of Derivative Assets (17 Term Portion of Derviative Assets - H IL Other Property and Investments (To	22)) 1) 5) edges (176)	-			00 574
11 (Less) 12 Investor 13 Investor 14 (For Co. 15 Noncur 16 Other I 17 Specia 18 Long-T 19 Long-T 20 TOTAL 21 22 Cash (23 Specia 24 Workin 25 Tempo 26 Notes 27 Custor 28 Other 29 (Less) 30 Notes 31 Accour 32 Fuel S 34 Residu 35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 51 TOTAL 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	Accum. Prov. for Depr. and Amort. (1 ments in Associated Companies (123 ments in Subsidiary Companies (123. cost of Account 123.1 urrent Portion of Allowances investments (124) al Funds (125 - 128) Term Portion of Derivative Assets (17 Term Portion of Derviative Assets - H IL Other Property and Investments (To) 1) 5) edges (176)				00 574
12 Investin 13 Investin 14 (For Co 15 Noncur 16 Other I 17 Specia 18 Long-T 19 Long-T 20 TOTAL 21 22 Cash (23 Specia 24 Workin 25 Tempo 26 Notes 27 Custor 28 Other I 29 (Less) 30 Notes 31 Accoun 32 Fuel S 34 Residu 35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepar 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 50 (Less) 51 TOTAL 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	ments in Associated Companies (123, ments in Subsidiary Companies (123, cost of Account 123.1 arrent Portion of Allowances investments (124) al Funds (125 - 128) Term Portion of Derivative Assets (17, Term Portion of Derviative Assets - H. Other Property and Investments (Tother Property and Inves) 1) 5) edges (176)		(2,354,783)	(2,497,968)	23,571
13 Investin 14 (For Co 15 Noncur 16 Other I 17 Specia 18 Long-T 19 Long-T 20 TOTAL 21	ments in Subsidiary Companies (123. Cost of Account 123.1 arrent Portion of Allowances Investments (124) al Funds (125 - 128) Term Portion of Derivative Assets (17 Term Portion of Derviative Assets - H IL Other Property and Investments (To	1) 5) edges (176)	-			(143,185)
14 (For Co. 15 Noncur 16 Other 17 Specia 18 Long-T 19 Long-T 20 TOTAL 21 22 Cash (Cost of Account 123.1 Jurrent Portion of Allowances Investments (124) al Funds (125 - 128) Term Portion of Derivative Assets (17 Term Portion of Derviative Assets - H IL Other Property and Investments (To	5) edges (176)	-			-
15 Noncur 16 Other I 17 Specia 18 Long-T 19 Long-T 20 TOTAL 21 22 Cash (23 Specia 24 Workir 25 Tempo 26 Notes 27 Custor 28 Other I 29 (Less) 30 Notes 31 Accour 32 Fuel S 33 Fuel S 34 Residu 35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 44 Rents 45 Accrue 47 Deriva 48 (Less) 50 (Less) 51 TOTAL 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	urrent Portion of Allowances Investments (124) al Funds (125 - 128) Term Portion of Derivative Assets (17 Term Portion of Derviative Assets - H IL Other Property and Investments (To	edges (176)				-
16 Other I 17 Specia 18 Long-T 19 Long-T 20 TOTAL 21 22 Cash (23 Specia 24 Workir 25 Tempo 26 Notes 27 Custor 28 Other (29 (Less) 30 Notes 31 Accoun 32 Fuel S 33 Fuel S 34 Residt 35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 51 TOTAL 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	Investments (124) al Funds (125 - 128) Term Portion of Derivative Assets (17 Term Portion of Derviative Assets - H IL Other Property and Investments (To	edges (176)	+			
17 Specia 18 Long-T 19 Long-T 20 TOTAL 21 22 Cash (23 Specia 24 Workir 25 Tempo 26 Notes 27 Custor 28 Other (29 (Less) 30 Notes 31 Accour 32 Fuel S 33 Fuel S 34 Residt 35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 44 Rents 45 Accrue 47 Deriva 48 (Less) 51 TOTAL 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	al Funds (125 - 128) Term Portion of Derivative Assets (17 Term Portion of Derviative Assets - H I. Other Property and Investments (To	edges (176)				-
19 Long-T 20 TOTAL 21 22 Cash (23 Specia 24 Workin 25 Tempo 26 Notes 27 Custor 28 Other 29 (Less) 30 Notes 31 Accoun 32 Fuel S 33 Fuel S 34 Residu 35 Plant I 36 Merch 37 Other 38 Stores 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 51 TOTAL 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	Term Portion of Derviative Assets - H L Other Property and Investments (To	edges (176)				-
20 TOTAL 21 22 Cash (23 Specia 24 Workin 25 Tempo 26 Notes 27 Custor 28 Other 29 (Less) 30 Notes 31 Accoun 32 Fuel S 34 Residu 35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 49 Deriva 49 Deriva 50 (Less) 51 TOTAL 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	L Other Property and Investments (To					
21			-			
22 Cash (23 Specia 24 Workin 25 Tempo 26 Notes 27 Custor 28 Other 29 (Less) 30 Notes 31 Accoun 32 Fuel S 33 Fuel S 34 Residu 35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 51 TOTA 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	CLIRRENT AND ACC	otal lines 10-13, 15-19)	-	200,603	80,989	(119,614)
23 Specia 24 Workin 25 Tempo 26 Notes 27 Custor 28 Other 29 (Less) 30 Notes 31 Accoun 32 Fuel S 34 Residu 35 Plant I 36 Merch 37 Other 38 Stores 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 51 TOTA 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim		RUED ASSETS:		West Laborator	TATE OF THE	The state of the s
24 Workin 25 Tempo 26 Notes 27 Custor 28 Other 29 (Less) 30 Notes 31 Accoun 32 Fuel S 33 Fuel S 34 Residu 35 Plant I 36 Merch 37 Other 38 Stores 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 51 TOTA 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim			-	488,377	603,085	
25 Tempo 26 Notes 27 Custor 28 Other 29 (Less) 30 Notes 31 Account 32 Fuel S 33 Fuel S 34 Residu 35 Plant II 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 49 Deriva 50 (Less) 51 TOTA 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	al Deposits (132-134)			50,000	50,009	
26 Notes 27 Custor 28 Other 29 (Less) 30 Notes 31 Account 32 Fuel S 33 Fuel S 34 Residu 35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepay 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 49 Deriva 50 (Less) 51 TOTA 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	ing Funds (135) orary Cash Investments (136)		+	1,250	1,250	-
27 Custor 28 Other 29 (Less) 30 Notes 31 Account 32 Fuel S 33 Fuel S 34 Residu 35 Plant II 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepar 42 Advan 43 Interes 44 Rents 45 Accrue 47 Deriva 48 (Less) 50 (Less) 51 TOTA 52 53 Uname 55 Unrec 56 Other 57 Prelim	Receivable (141)		 			
28 Other 29 (Less) 30 Notes 31 Account 32 Fuel S 33 Fuel S 34 Residu 35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 47 Deriva 48 (Less) 49 Deriva 48 (Less) 51 TOTA 52 53 Uname 55 Unrec 56 Other 57 Prelim	mer Accounts Receivable (142)			20,293,939	22,786,443	2,492,504
30 Notes 31 Account 32 Fuel S 33 Fuel S 34 Residu 35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 50 (Less) 51 TOTA 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	Accounts Receivable (143)		•/	163,782	801,275	637,493
31 Account 32 Fuel S 33 Fuel S 34 Residu 35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 51 TOTA 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim) Accum. Prov. for Uncollectible Acct.	Credit (144)	•	(119,222)	(270,665)	(151,443)
32 Fuel S 33 Fuel S 34 Residu 35 Plant I 36 Merch. 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 51 TOTA 52 53 Unam 54 Extrao 55 Unrec 56 Other 57 Prelim	Receivable from Associated Compar					•
33 Fuel S 34 Residu 35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 51 TOTA 52 53 Unam 54 Extrao 55 Unreo 56 Other 57 Prelim	unts Receivable from Assoc. Compani	es (146)	•	2,324,540	1,218,184	(1,106,356)
34 Residu 35 Plant II 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 50 (Less) 51 TOTA 52 53 Unam 54 Extrao 55 Unrec 56 Other 57 Prelim	Stock (151)		+	ļ		
35 Plant I 36 Merch 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepay 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 49 Deriva 50 (Less) 51 TOTA 52 53 Unam 54 Extrao 55 Unreo 56 Other 57 Prelim	Stock Expenses Undistributed (152) luals (Elec) and Extracted Products (0	(as) /153)	+ :-	 		
36 Merch. 37 Other 38 Stores 39 Gas S 40 Liquef 41 Prepar 42 Advan 43 Interes 45 Accrue 46 Miscel 47 Deriva 48 (Less) 50 (Less) 51 TOTA 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	Materials and Operating Supplies (15			2,596,530	3,806,809	1,210,279
38 Stores 39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 47 Deriva 48 (Less) 50 (Less) 51 TOTA 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	handise (155)		-			
39 Gas S 40 Liquef 41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 47 Deriva 48 (Less) 50 (Less) 51 TOTA 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	Materials and Supplies (156)		-			•
40 Liquef 41 Prepai 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 50 (Less) 51 TOTA 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	s Expense Undistributed (163)		•	398,430	546,724	
41 Prepa 42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 50 (Less) 51 TOTAl 52 53 Unam 54 Extrao 55 Unrec 56 Other 57 Prelim	Stored Underground - Current (164.1)		<u> </u>	771,774	744,128	(27,646)
42 Advan 43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 50 (Less) 51 TOTA 52 53 Unam 54 Extrao 55 Unrec 56 Other 57 Prelim	fied Natural Gas Stored and Held for	Processing (164.2-164.3)		99,181 2,090,157	106,470	
43 Interes 44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 49 Deriva 50 (Less) 51 TOTAL 52 53 Unam 54 Extrao 55 Unrec 56 Other 57 Prelim	syments (165) nces for Gas (166-167)			2,090,157	2,100,016	9,859
44 Rents 45 Accrue 46 Miscel 47 Deriva 48 (Less) 49 Deriva 50 (Less) 51 TOTA 52 53 Unam 54 Extrao 55 Unreo 56 Other 57 Prelim	est and Dividends Receivable (171)		+	 		
45 Accrue 46 Miscel 47 Deriva 48 (Less) 49 Deriva 50 (Less) 51 TOTA 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	Receivable (172)					-
47 Deriva 48 (Less) 49 Deriva 50 (Less) 51 TOTA 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	red Utility Revenues (173)			9,877,924	8,902,138	(975,786)
48 (Less) 49 Deriva 50 (Less) 51 TOTA 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	allaneous Current and Accrued Assets	(174)		9,933,665	14,301,818	4,368,153
49 Deriva 50 (Less) 51 TOTA 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	ative Instrument Assets (175)					
50 (Less) 51 TOTAl 52 53 Unami 54 Extrao 55 Unrec 56 Other 57 Prelim) Long-Term Portion of Derivative Ins			226,848	75,234	(151,614)
51 TOTAL 52 53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	ative Instrument Assets - Hedges (17)) Long-Term Portion of Derivative Ins					
52 53 Uname			 	49,197,175	55,772,918	6,575,743
53 Uname 54 Extrao 55 Unrec 56 Other 57 Prelim	AL CUITENI AND ARMINAN Accase (Finia)		+	70,137,170	30,112,310	1 0,575,745
54 Extrao 55 Unrec 56 Other 57 Prelim	AL Current and Accrued Assets (Enter DEFERRED		-	732,876	1,121,821	388,945
56 Other 57 Prelim	DEFERRED nortized Debt Expense (181)				.,,	- 300,000
57 Prelim	DEFERRED	Costs (182.2)				-
-	DEFERRED nortized Debt Expense (181)		21	12,713,293	19,773,471	7,060,178
58 Clearin	DEFERRED nortized Debt Expense (181) ordinary Property Losses (182.1)	3.1. 183.2)		52,648	180,500	127,852
	DEFERRED nortized Debt Expense (181) ordinary Property Losses (182.1) covered Plant and Regulatory Study (r Regulatory Assets (182.3) m. Sur. and Invest. Charges (Gas) (18	,	-	241,251	140,033	(101,218
	DEFERRED nortized Debt Expense (181) ordinary Property Losses (182.1) covered Plant and Regulatory Study (r Regulatory Assets (182.3) m. Sur. and Invest. Charges (Gas) (18 ing Accounts (184)					-
	DEFERRED nortized Debt Expense (181) ordinary Property Losses (182.1) covered Plant and Regulatory Study (r Regulatory Assets (182.3) m. Sur. and Invest. Charges (Gas) (18 ing Accounts (184) orary Facilities (185)		22	6,803,590	5,922,158	(881,432
	DEFERRED nortized Debt Expense (181) ordinary Property Losses (182.1) covered Plant and Regulatory Study (r Regulatory Assets (182.3) m. Sur. and Invest. Charges (Gas) (18 ing Accounts (184) corary Facilities (185) ellaneous Deferred Debits (186)			ļ		·
	DEFERRED nortized Debt Expense (181) ordinary Property Losses (182.1) covered Plant and Regulatory Study (r Regulatory Assets (182.3) m. Sur. and Invest. Charges (Gas) (18 ing Accounts (184) porary Facilities (185) ellaneous Deferred Debits (186) Losses from Disposition of Utility Ptt. (187)		1		-
	DEFERRED nortized Debt Expense (181) ordinary Property Losses (182.1) covered Plant and Regulatory Study (r Regulatory Assets (182.3) m. Sur. and Invest. Charges (Gas) (18 ing Accounts (184) corary Facilities (185) ellaneous Deferred Debits (186) Losses from Disposition of Utility Pt. (arch, Devel. and Demonstration Expe	187) nd. (188)		+		<u> </u>
	DEFERRED nortized Debt Expense (181) ordinary Property Losses (182.1) covered Plant and Regulatory Study (r Regulatory Assets (182.3) m. Sur. and Invest. Charges (Gas) (18 ing Accounts (184) corary Facilities (185) ellaneous Deferred Debits (186) Losses from Disposition of Utility Ptt. (arch, Devel. and Demonstration Expendictived Loss on Reacquired Debt (18	187) nd. (188) 9)				
	DEFERRED nortized Debt Expense (181) ordinary Property Losses (182.1) covered Plant and Regulatory Study (r Regulatory Assets (182.3) m. Sur. and Invest. Charges (Gas) (18 ing Accounts (184) corary Facilities (185) ellaneous Deferred Debits (186) Losses from Disposition of Utility Ptt. (arch, Devel. and Demonstration Expendicated Loss on Reacquired Debt (18 mulated Deferred Income Taxes (190)	187) nd. (188) 9)		5 726 710	6.026.512	200 803
67 TOTA	DEFERRED nortized Debt Expense (181) ordinary Property Losses (182.1) covered Plant and Regulatory Study (r Regulatory Assets (182.3) m. Sur. and Invest. Charges (Gas) (18 ing Accounts (184) corary Facilities (185) ellaneous Deferred Debits (186) Losses from Disposition of Utility Ptt. (arch, Devel. and Demonstration Expendictived Loss on Reacquired Debt (18	187) nd. (188) 9)		5,726,710 26,270,368	6,026,513 33,164,496	

This Report Is:	Date of Report	Year of Report
(1) Original	(Mo, Da, Yr)	
(2) Revised		December 31, 2014
	(1) Original	(1) Original (Mo, Da, Yr)

COMPARATIVE BALANCE SHEET (LIABILITIES AND CREDITS)

Line No.	Title of Account (a)	Ref. Page No. (b)	Balance at Beginning of Year (c)	Balance at End of Year (d)	Increase or (decrease) (e)
1	PROPRIETARY CAPITAL		1,000	1,000	
2	Common Stock Issued (201)		1,000	1,000	<u>-</u>
3	Preferred Stock Issued (204)				
5	Capital Stock Subscribed (202, 205) Stock Liability for Conversion (203, 206)		 		
6	Premium on Capital Stock (207)	 			
7	Other Paid-In Capital (208-211)		113,199,000	113,199,000	
8	Installments Received on Capital Stock (212)		1.0,1.00,000	7,01,00,00	
9	(Less) Discount on Capital Stock (213)				
10	(Less) Capital Stock Expense (213)				-
11	Retained Earnings (215, 215.1, 218)	13	6,243,044	9,132,098	2,889,05
12	Unappropriated Undistributed Subsidiary Earnings (216.1)	13			_
13	(Less) Reacquired Capital Stock (217)				
14	TOTAL Proprietary Capital (Enter Total of lines 2 thru 14)		119,443,044	122,332,098	2,889,05
15	LONG-TERM DEBT				
16	Bonds (221)	23	105,000,000	155,000,000	50,000,00
17	(Less) Reacquired Bonds (222)	23			-
18	Advances from Associated Companies (223)	23			
19	Other Long-Term Debt (224)	23			-
20	Unamortized Premium on Long-Term Debt (225)				
21	(Less) Unamortized Discount on Long-Term Debt-Debit. (226)		_		
_ 22	(Less) Current Portion of Long-Term Debt			155 000 500	
23	TOTAL Long-Term Debt (Enter Total of lines 16 thru 22)	<u> </u>	105,000,000	155,000,000	50,000,00
24	OTHER NONCURRENT LIABILITIES	ļ			
25	Obligations Under Capital Leases - Noncurrent (227)	<u> </u>	 		-
26	Accumulated Provision for Property Insurance (228.1)	<u> </u>	 		-
27	Accumulated Provision for Injuries and Damages (228.2)	<u> </u>			·
28	Accumulated Provision for Pensions and Benefits (228.3)				•
29	Accumulated Miscellaneous Operating Provision (228.4)	<u> </u>	 		
30	Accumulated Provision for Rate Refunds (229)	-		0	
31	TOTAL Other Noncurrent Liabilities (Enter Total of lines 25 thru 29)	 	0	01	MINER OF THE PARTY
32 33	CURRENT AND ACCRUED LIABILITIES	 			
34	Notes Payable (231)	 	14,364,000	17,335,975	2,971,97
35	Accounts Payable (232) Notes Payable to Associated Companies (233)	-	42,953,112	12,710,517	(30,242,59
36	Accounts Payable to Associated Companies (234)	 	1,651,147	3,371,092	1,719,94
37	Customer Deposits (235)	 	1,008,974	993,841	(15,13
38	Taxes Accrued (236)	25	54,651	69,221	14,57
39	Interest Accrued (237)	P	936,535	1,362,388	425,85
40	Dividends Declared (238)	18 -	0	2,795,400	2,795,40
41	Matured Long-Term Debt (239)	-		2,100,400	2,700,11
42		-			
43	Tax Collections Payable (241)	 	208,836	249,733	40,89
44	Miscellaneous Current and Accrued Liabilities (242) & (244)	1	13,905,645	16,477,226	2,571,58
45	Obligations Under Capital Leases-Current (243)	•			-
46		-	75,082,900	55,365,393	(19,717,5
47	DEFERRED CREDITS		RESTRICTION OF THE	THE STATE OF THE S	THE SHAPE
48		1			
49	Customer Advances for Construction (252)			0	
50			3,203		(3,2
	Deferred Gains from Disposition of Utility Plant (256)				
51		26	13,130,975	26,275,118	13,144,1
	Other Deletted Oredits (200)	27	580,429	470,829	(109,6
51		21			
51 52	Other Regulatory Liabilities (254)	21	l i		
51 52 53	Other Regulatory Liabilities (254) Unamortized Gain on Reacquired Debt (257)	21	6,388,243	12,702,280	6,314.0
51 52 53 54 55 56	Other Regulatory Liabilities (254) Unamortized Gain on Reacquired Debt (257) Accumulated Deferrred Income Taxes (281-283)	21	6,388,243 20,102,850	12,702,280 39,448,227	
51 52 53 54 55 56	Other Regulatory Liabilities (254) Unamortized Gain on Reacquired Debt (257) Accumulated Deferrred Income Taxes (281-283) TOTAL Deferred Credits (Enter Total of lines 49 thru 55)	21			6,314,0 19,345,3
51 52 53 54 55 56	Other Regulatory Liabilities (254) Unamortized Gain on Reacquired Debt (257) Accumulated Deferrred Income Taxes (281-283) TOTAL Deferred Credits (Enter Total of lines 49 thru 55)	21			

Name of Respondent Northern Utilities, Inc.	This Report Is: (1) Original (2) Revised	Date of Report (Mo, Da, Yr)	Year of Report December 31, 2014
		<u> </u>	

STATEMENT OF INCOME FOR THE YEAR

- 1. Report amounts for accounts 412 and 413, Revenue and Expenses from Utility Plant Leased to Others in a similar manner to a utility department manner to a utility department. Spread the amount(s) over lines 02 thru 24 as appropriate.
- 2. Report amounts in account 414, Other Utility Operating Income, in the same manner as accounts 412 and 413 above.
- Report data for lines 7,9, and 10 for Natural Gas companies using accounts 404.1,404.2,404.3, 407.1 and 407.2.
- 4. Use page 16 (Notes to Financial Statement) for important notes regarding the statement of income for any account thereof.
- 5. Give concise explanations concerning unsettled rate proceedings where a contingency exists such that refunds of a material amount may need to be made to the utility's customers or which may result in a material refund to the utility with respect to power or gas purchases. State for each year affected the gross revenues or costs to which the contingency relates and the tax ef-

fects together with an explanation of the major factors which affect the rights of the utility to retain such revenues or recover amounts paid with respect to power and gas purchases.

- 6. Give concise explanations concerning significant amounts of any refunds made or received during the year resulting from settlement of any rate proceeding affecting revenues received or costs incurred for power or gas purchases, and a summary of the adjustments made to balance sheet, income, and expense accounts.
- 7. If any notes appearing in the report to stockholders are applicable to this Statement of Income, such notes may be attached at page 16.
- 8. Enter on page 16 a concise explanation of only c year which had an effect on net income, including the basis of allocations and apportionments from those used in the preceding year. Also give the approximate dollar effect of such changes.
- 9. Explain in a footnote if the previous year's figures are different from that reported in prior reports.

		(Ref.)	TOTAL				
Line No.	Account	Page No.	Current Year	Previous Year	Increase or (decrease)		
	(a)	(b)	(c)	(d)	(e)		
1	UTILITY OPERATING INCOME						
2	Operating Revenues (400)	28	75,890,871	64,156,215	11,734,656		
3	Operating Expenses						
4	Operation Expenses (401)	34-39	52,866,282	45,737,351	7,128,931		
5	Maintenance Expenses (402)	34-39	732,611	844,221	(111,610)		
6	Depreciation Expense (403)		5,003,869	4,575,226	428,643		
7	Amort. & Depl. of Utility Plant (404-405)		496,816	446,796	50,020		
8	Amort. of Utility Plant Acq. Adj. (406)		(940,818)	(940,818)	-		
9	Amort of Property Losses, Unrecovered Plant and				-		
	Regulatory Study Costs (407)				-		
10	Amort. of Conversion Expenses (407)				-		
11	Regulatory Debits (407.3)		768,576	915,949	(147,373)		
12	(Less) Regulatory Credits (407.4)				-		
13	Taxes Other Than Income Taxes (408.1)	25	3,354,140	2,450,290	903,850		
14	Income Taxes - Federal (409.1)	25	177,105	19,238	157,867		
15	- Other (409.1)	25	(981,197)	(37,776)	(943,421)		
16	Provision for Deferred Income Taxes (410.1)		4,638,434	2,539,808	2,098,626		
17	(Less) Provision for Deferred Income Taxes-Cr. (411.1)				-		
18	Investment Tax Credit Adj Net (411.4)		(3,203)	(12,840)	9,637		
19	(Less) Gains from Disp. of Utility Plant (411.6)				-		
20	Losses from Disp. of Utility Plant (411.7)				-		
21	(Less) Gains from Disposition of Allowances (411.8)				•		
22	Losses from Disposition of Allowances (411.9)				•		
23	TOTAL Utility Operating Expenses		66,112,615	56,537,445	9,575,170		
	(Enter Total of lines 4 thru 22)						
24	Net Utility Operating Income (Enter Total of		9,778,256	7,618,770	2,159,486		
	line 2 less 23)						
			l				

Name	of Respondent	This Report Is:		Date of Report		Year of Report
	I WWW I	(1) Original		(Mo, Da, Yr)		B
Νοπη	ern Utilities, Inc.	(2) Revised				December 31, 2014
				L		
		STATEMENT OF INCOME	FOR THE Y	EAR		
Т						
		TOTAL				
Line	Account		(Ref.) Page			
No.	Account		No.	Current Year	Previous Year	Increase or
						(decrease)
ł	(a)		(b)	(c)	(d)	(e)
25	Net Utility Operating Income (Carried forward	ard from page 11)		9,778,256	7,618,770	2,159,486
26	Other Income and D				.,	,,
27	Other Income					
28	Nonutility Operating Income					
29	Revenues from Merchandising, Joh			246,471	187,817	58,654
30	(Less) Costs and Exp. of Merch., J			(87,644)	(65,156)	(22,488)
31	Revenues From Nonutilty Operation	ns (417)				-
32 33	(Less) Expenses of Nonutility Open	ations (417.1)		 		
34	Nonoperating Rental Income (418) Equity in Earnings of Subsidiary Co	magnine (418 1)				<u> </u>
35	Interest and Dividend Income (419)	impanies (410.1)		13,381	18,585	(5,204)
36	Allowance for Other Funds Used Durin	a Construction (419.1)		13,301	10,505	(3,204)
37	Miscellaneous Nonoperating Income (4					
38	Gain on Disposition of Property (421.1					-
39	TOTAL Other Income (Enter Total	of lines 29 thru 38)		172,208	141,246	30,962
40	Other Income Deductions					·
41	Loss on Disposition of Property (421.2					
42	Miscellaneous Amortization (425)					
43	Donations (426.1)			12,370	31,569	(19,199)
44	Life Insurance (426.2)					
45	Penalties (426.3)			9,000	2,000	7,000
46	Expenditures for Certain Civic, Politica	l and Related Activities (426.4)		26,300	20,629	5,671
47	Other Deductions (426.5)			211,302	145,668	65,634
48	TOTAL Other Income Deductions (258,972	199,866	59,106
49	Taxes Applic. to Other Income and Deduc					
50 51	Taxes Other Than Income Taxes (408 Income Taxes - Federal (409.2)	.2)		(26,744)	(19,238)	(7,506)
52	Income Taxes - Other (409.2)			(7,307)	(5,256)	(2,051)
53	Provision for Deferred Inc. Taxes (410	2)		(1,501)	(0,230)	(2,001)
54	(Less) Provision for Deferred Income 1	Taxes - Cr. (411.2)		 		
55	Investment Tax Credit Adj Net (411.					
56	(Less) Investment Tax Credits (420)	7				
57	70741 7 000 1 10	ed. (Total of 50 thru 56)		(34,051)	(24,494)	(9,557)
58				(52,713)	(34,126)	
59	Interest Char	ges				
60				3,612,029	3,378,661	233,368
61	Amort. of Debt Disc. and Expense (428)			38,031	36,268	1,763
62	Amortization of Loss on Reaquired Debt (-
63	(Less) Amort. of Premium on Debt-Credit			ļ		
64	(Less) Amortization of Gain on Reaquired					- (2.55)
65		U)		71,631	73,867	(2,236)
66 67	Other Interest Expense (431) (Less) Allowance for Borrowed Funds Use	d During Const - Cr (432)		235,181 (75,962)	193,157 (66,651)	42,024 (9,311)
68	Net Interest Charges (Enter Total of lin			3,880,910	3,615,302	265,608
69				5,844,633	3,969,342	1,875,291
70				5,011,000	5,000,012	1,010,201
71	Extraordinary Income (434)					-
72	(Less) Extraordinary Deductions (435)					-
73	Net Extraordinary Items (Enter Total or	fline 71 less line 72)		0	0	0
74	Income Taxes - Federal and Other (409.3)				-
75	Extraordinary Items After Taxes (Enter To			0	0	0
76	Net Income (Enter Total of lines 69 and 75	5)		5,844,633	3,969,342	1,875,291

	of Respondent Northern Utilities, Inc.	This Report is: (1) Original		Date of Report (Mo, Da, Yr)		Year of Report
	STATEM	(2) Revised	S FOR THE YEAR			December 31, 2014
eaming 2. Ea retaine Show t 3. St of retai 4. Lis adjustr	aport all changes in appropriated retained earn gs, and unappropriated undistributed subsidia ach credit and debit during the year should be ad earnings account in which recorded (Accou- the contra primary account affected in column ate the purpose and amount for each reservat ined earnings. st first Account 439, Adjustments to Retained I ments to the opening balance of retained earn	nings, unappropriated retained ry earnings for the year. identified as to the nts 433, 436-439 inclusive). (b). ion or appropriation	5. Show divide: 6. Show separatitems shown in A 7. Explain In a or appropriated, state the number as well as the tot 8. If any notes	nds for each class a ately the State and i ccount 439, Adjustr footnote the basis fi if such reservation and annual amoun als eventually to be appearing in the rej	Federal income to ments to Retained or determining the or appropriation ts to be reserved accumulated. port to stockholde	ex effect of d Earnings. e amount reserved is to be recurrent, or appropriated
Line No.	ebit items, in that order.				Contra Primary Account Affected	Amount
- 1	(8)	ED RETAINED EARNINGS (Acc	aunt 215)		(b)	(c)
1 2 3 4 5 6 7	Balance-Beginning of Year Changes (identify by prescribed retained of Adjustments to Retained Earnings (Account Credit: Credit: Credit: Credit: Credit: Credit: Credit:	earnings accounts)				6,243,044
9 10 11 12 13 14 15 16	TOTAL Credits to Retained Earnings (Acc Debit: Debit: Debit: Debit: Debit: TOTAL Debits to Retained Earnings (Acc Balance Transferred from Income (Account Appropriations of Retained Earnings (Account	ount 439)(Enter Total of lines 1(0 12,835,054
18 19 20 21 22 23 24 25 26	TOTAL Appropriations of Retained Earning Dividends Declared-Preferred Stock (Accou	ngs (Account 436)(Total of lines	18 thru 21)			
28 29 30 31 32 33 34	TOTAL Dividends Declared-Preferred Sto Dividends Declared-Common Stock (Accou		24 thru 28)			(9,946,000)
35 36 37	TOTAL Dividends Declared-Common Sto	Undistributed Subsidiary Earni				(9,946,000)
38	Balance-End of Year (Total of lines 01, 09, APPRO	15, 16, 22, 29, 36 and 37) PRIATED RETAINED EARNING	SS (Account 215)			9,132,098
201	State balance and purpose of each appropriate any applications of appropriated retained each	iated retained earnings amount		give accounting en	tries for	
39 40 41						
42						
43 44						
45	TOTAL Appropriated Retained Earning		N DECEDUE CO	SERAL (Ac	E 43	
	State below the total amount set aside through the provisions of Federally granted hyd other than the normal annual credits heret	roelectric project licenses held I	arnings, as of the e	and of the year, in co	ompliance	
46 47	TOTAL Appropriated Retained Earning TOTAL Appropriated Retained Earning			16)		
48	TOTAL Retained Earnings (Account 2	15,215.1,216) (Enter Total of line	es 38 and 47)			9,132,098
49	Balance-Beginning of Year (Debit or Credit	NDISTRIBUTED SUBSIDIARY E	ANININGO (216.1)			
50 51	Equity in Earnings for Year (Debit or Credit) (Less) Dividends Received (Debit)					
52 53	Other Changes (Explain) Balance-End of Year (Total of lines 49 thru	52)				

	f Respondent	This Report Is:	Date of Report	Year of Report
North	ern Utilities, Inc.	(1) Original	(Mo, Da, Yr)	1
		(2) Revised	S CARL EL CIAIR	December 31, 2014
		STATEMENT OF	F CASH FLOWS	
1 16	the notes to the cash flow statement in the respo	ndente	2. Under "Other" specify signific	eant amounts and omilio
	me notes to the cash how statement in the responsible to this standard applicable to this st		others.	ark amounts and group
	ent, such notes should be attached to page 16 (N		Operating Activities-Other: In	clude gains and losses per-
	Financial Statements). Information about nonca		taining to operating activities	
	vesting and financing activities should be provide		taining to investing and finance	AND THE PARTY OF THE PARTY OF THE PARTY.
	page 16. Provide also on page 16 a reconciliati		Commission of the Commission o	how on page 16 the amounts
	tween "Cash and Cash Equivalents at End of Ye		of interest paid (net of amour	its capitalized) and income
w	th related amounts on the balance sheet.		taxes paid.	
Line	DESCRIPTION (See	instructions for Exp	lanation of Codes)	Amount
No.		(a)		(b)
	Net Cash Flow from Operating Activitie			
1	Net Income for Northern (from page 1			12,835,054
2	Noncash Charges (Credits) to Income):		
3	Depreciation and Depletion			14,720,933
4	Amortization of (Specify): Intangible	S		(2,215,539
5	Debt Discount			81,36
6 7	Deferred Income Taxes (Net)			6,314,03
8	Investment Tax Credit Adjustments	Net		(3,203
9	Net (Increase) Decrease in Receival			(2,978,554
10	Net (Increase) Decrease in Inventor			(5,695,297
11	Net Increase (Decrease) in Fuel Pur		ts	(0,000,20
12	Net Increase (Decrease) in Account		· · · · · · · · · · · · · · · · · · ·	8,238,97
13	Net (Increase) Decrease in Other As			4,533,02
14	Net Increase (Decrease) in Other Lie			246,99
15	(Less) Allowance for Other Funds U	sed During Constru	ction	
16	(Less) Undistributed Earnings from S	Subsidiary Compan	les	
17	Other: Net Increase in Deferred Deb			(705,43
	Net Decrease in Accrued Util			1,127,40
18	Net Increase in Taxes Payab			14,57
19	Net Increase (Decrease) in Accrued			425,85
20	Net (Increase) Decrease in Deferred			
21	Net Cash Provided by (Used in) Oper (Total of lines 2 thru 20)	aung Activities	 	36,940,18
23	(Total of lines 2 thru 20)			36,940,18
24	Cash Flows from Investment Activities			
25	Construction and Acquisition of Plant			
26	Gross Additions to Utility Plant (less			(49,432,26
27	Gross Additions to Nuclear Fuel		···· ·· · · · · ·	(10,102,20
28	Gross Additions to Common Utility F	Plant		
29	Gross Additions to Nonutility Plant			
30	(Less) Allowance for Other Funds U	sed During Constru	ction	
31	Other:			
32				
33				
34	Cash Outflows for Plant (Total of line	es 26b thru 33)		(49,432,26
35				
	Acquisition of Other Manauerant Acad			

Acquisition of Other Noncurrent Assets (d)
Proceeds from Disposal of Noncurrent Assets (d)

Purchase of Investment Securities (a)
Proceeds from Sales of Investment Securities (a)

Investments in and Advances to Assoc. and Subsidiary Companies Contributions and Advances from Assoc. and Subsidiary Companies Disposition of Investments in (and Advances to) Associated and Subsidiary Companies

36 37 38

44 45

Name o	of Respondent	This Report Is:		Date of Report	Year of Report
	ern Utilities, Inc.	(1) Original		(Mo, Da, Yr)	
STATE	MENT OF CASH FLOWS (Continued)	(2) Revised	<u>d</u>		December 31, 2014
	vesting Activities			4	
	at Other (line 31) net cash outflow to acquire o		5	. Codes used:	
	nies. Provide a reconciliation of assets acquired			(a) Net proceeds or paymen	
	es assumed on page 12 (Statement of Income fi	or the Year).		(b) Bonds, debentures and d	N=1
	include on this statement the dollar amount of	_:		(c) Include commercial pape	
	capitalized per USofA General Instruction 20; in	H		(d) Identify separately such i fixed assets, intangibles	
1500 11 11	provide a reconciliation of the dollar amount of		6	Enter on page 12 clarificatio	B.
169262	capitalized with the plant cost.		U	. Enter on page 12 claimcatio	nis and explanations
Line	1				
No.	DESCRIPTION (See In	struction No. 5 f	or Expla	nation of Codes)	Amount
		(a)		,	(b)
46	Loans Made or Purchased				
47	Collections on Loans				
48					
49	Net (Increase) Decrease in Receivat				
50	Net (Increase) Decrease in Inventory	1			
51	Net (Increase) Decrease in				
52	Allowances Held for Speculation				
53	Net Increase (Decrease) in Payables	and Accrued Ex	xpenses		
54	Other:				
55					
56	Net Cash Provided by (Used in) Inve	sting Activities			/40 400 000
57	(Total of lines 34 thru 55)				(49,432,269
58	Cook Flour from Financine Activities				
59 60	Cash Flows from Financing Activities: Proceeds from Issuance of:				
61	Long-Term Debt (b)				50,000,000
62	Preferred Stock				30,000,000
63	Common Stock				
64	Other:			,	
65					
66	Net Increase in Short-Term Debt (c)				
67	Other:				
68					
69					
70	Cash Provided by Outside Sources	(Total of lines 6	1 thru 69	9)	50,000,000
71					
72	Payments for Retirement of:				
73	Long-Term Debt (b)				
74	Preferred Stock				
75	Common Stock Other:				
76 77	Other.				
78	Net Decrease in Short-Term Debt (c	·			(20 242 50)
79	The Decrease in Short-Term Debt (C	<u>′</u>			(30,242,59
80	Dividends on Preferred Stock				
81	Dividends on Common Stock				(7,150,60
82	Net Cash Provided by (Used in) Fina	ncing Activities			(1,130,00
83	(Total of lines 70 thru 81)				12,606,809
84					.2,55,50
85	Net Increase (Decrease) in Cash and	Cash Equivalen	ts		
86	(Total of lines 22, 57 and 83)				114,71
87					
88	Cash and Cash Equivalents at Beginn	ing of Year			539,62
89					
90	Cash and Cash Equivalents at End of	Voor			654,34

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Nature of Operations – Northern Utilities, Inc. (Northern Utilities or Company), a wholly-owned subsidiary of Unitil Corporation (Unitil), provides natural gas service in southeastern New Hampshire and portions of southern and central Maine, including the city of Portland and the Lewiston-Auburn area and is subject to regulation by the New Hampshire Public Utilities Commission (NHPUC) and the Maine Public Utilities Commission (MPUC) with respect to its rates and accounting practices. A description of Northern Utilities' significant accounting policies follows.

Basis of Presentation – The accompanying financial statements were prepared in accordance with accounting requirements of the NHPUC as set forth in its applicable Uniform System of Accounts and published accounting releases, which is a comprehensive basis of accounting other than accounting principles generally accepted in the United States of America. The Statement of Income reflects only the Maine division of the Company while the remaining financial statements and these Notes to the financial statements incorporate both the Maine and New Hampshire divisions of the Company.

Transactions with Affiliates - In addition to its investment in Northern Utilities, Unitil has interests in two other distribution utility companies, one doing business in New Hampshire and one doing business in Massachusetts, an interstate natural gas transmission pipeline company (Granite State), a service company (Unitil Service Corp.), a realty company, a power company, and a non-regulated energy consulting company.

Transactions among Northern Utilities and other affiliated companies include professional and management services rendered by Unitil Service Corp. of approximately \$16.6 million and \$15.4 million in the years ended December 31, 2014 and 2013, respectively. The Company's transactions with affiliated companies are subject to review by the NHPUC, MPUC, the Securities and Exchange Commission (SEC) and the Federal Energy Regulatory Commission (FERC).

Approximately 5% of the Company's natural gas purchases for each of the years ended December 31, 2014 and 2013 were from Granite State.

Use of Estimates - The preparation of financial statements in conformity with U.S. GAAP requires the Company to make estimates and assumptions that affect the reported amounts of assets and liabilities, and requires disclosure of contingent assets and liabilities at the date of the financial statements, and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

Fair Value – The Financial Accounting Standards Board (FASB) Codification defines fair value, and establishes a fair value hierarchy that prioritizes the inputs to valuation techniques used to measure fair value. The hierarchy gives the highest priority to unadjusted quoted prices in active markets for identical assets or liabilities (level 1 measurements) and the lowest priority to unobservable inputs (level 3 measurements). The three levels of the fair value hierarchy under the FASB Codification are described below:

- Level 1 Inputs are quoted prices (unadjusted) in active markets for identical assets or liabilities that the reporting entity has the ability to access at the measurement date.
- Level 2 Valuations based on quoted prices in markets that are not active or for which all significant inputs are observable, either directly or indirectly.

Level 3 - Prices or valuations that require inputs that are both significant to the fair value measurement and unobservable.

To the extent that valuation is based on models or inputs that are less observable or unobservable in the market, the determination of fair value requires more judgment. Accordingly, the degree of judgment exercised by the Company in determining fair value is greatest for instruments categorized in Level 3. A financial instrument's level within the fair value hierarchy is based on the lowest level of any input that is significant to the fair value measurement.

Fair value is a market-based measure considered from the perspective of a market participant rather than an entity-specific measure. Therefore, even when market assumptions are not readily available, the Company's own assumptions are set to reflect those that market participants would use in pricing the asset or liability at the measurement date. The Company uses prices and inputs that are current as of the measurement date, including during periods of market dislocation. In periods of market dislocation, the observability of prices and inputs may be reduced for many instruments. This condition could cause an instrument to be reclassified from Level 1 to Level 2 or from Level 2 to Level 3.

There have been no changes in the valuation techniques used during the current period.

Utility Revenue Recognition - Regulated utility revenues are based on rates and charges approved by federal and state regulatory commissions. Revenues related to the sale of natural gas service are recorded when service is rendered or energy is delivered to customers. The determination of energy sales to individual customers is based on the reading of their meters, which occurs on a systematic basis throughout the month. At the end of each calendar month, amounts of energy delivered to customers since the date of the last meter reading are estimated and the corresponding unbilled revenue is estimated. This unbilled revenue is estimated each month based on estimated customer usage by class and applicable customer rates.

Depreciation - Depreciation expense is calculated on a group straight-line basis based on the useful lives of assets, and judgment is involved when estimating the useful lives of certain assets. The Company conducts independent depreciation studies on a periodic basis as part of the regulatory ratemaking process and considers the results presented in these studies in determining the useful lives of the Company's fixed assets. A change in the estimated useful lives of these assets could have a material impact on the Company's financial statements. Provisions for depreciation were equivalent to an annual composite rate of 3.14% and 3.12% in 2014 and 2013, respectively, based on the average depreciable property balances at the beginning and end of the year. Depreciation expense for Northern Utilities was \$11.7 million and \$10.5 million for the years ended December 31, 2014 and 2013, respectively.

Sales Taxes – The Company bills its customers sales tax in Maine. This tax is remitted to the Maine Revenue Service and is excluded from revenues on the Company's Statements of Earnings.

Income Taxes – The Company is subject to Federal and State income taxes as well as various other business taxes. This process involves estimating the Company's current tax liabilities as well as assessing temporary and permanent differences resulting from the timing of the deductions of expenses and recognition of taxable income for tax and book accounting purposes. These temporary differences result in deferred tax assets and liabilities, which are included in the Company's Balance Sheets. The Company accounts for income tax assets, liabilities and expenses in accordance with the FASB Codification guidance on Income Taxes. The Company classifies penalty and interest expense

related to income tax liabilities as income tax expense and interest expense, respectively, in the Statements of Earnings.

Provisions for income taxes are calculated in each of the jurisdictions in which the Company operates for each period for which a statement of earnings is presented. The Company accounts for income taxes in accordance with the FASB Codification guidance on Income Taxes which requires an asset and liability approach for the financial accounting and reporting of income taxes. Significant judgments and estimates are required in determining the current and deferred tax assets and liabilities. The Company's current and deferred tax assets and liabilities reflect its best assessment of estimated future taxes to be paid. In accordance with the FASB Codification, the Company periodically assesses the realization of its deferred tax assets and liabilities and adjusts the income tax provision, the current tax liability and deferred taxes in the period in which the facts and circumstances which gave rise to the revision become known. Deferred income taxes are reflected as current and noncurrent Deferred Income Taxes on the Company's Balance Sheets based on the nature of the underlying timing item.

Cash and Cash Equivalents – Cash and Cash Equivalents includes all cash and cash equivalents to which the Company has legal title. Cash equivalents include short-term investments with original maturities of three months or less and interest bearing deposits. Financial instruments that subject the Company to credit risk concentrations consist of cash and cash equivalents and accounts receivable. The Company's cash and cash equivalents are held at financial institutions and at times may exceed federally insured limits. The Company has not experienced any losses in such accounts. The Company believes it is not exposed to any significant credit risk on cash. The Company has cash deposits to satisfy requirements for its operational balancing agreement. There was \$50 thousand deposited for this purpose on December 31, 2014 and 2013. These amounts are included in Cash and Cash Equivalents on the Company's Balance Sheets. The Company also has cash margin deposits to satisfy requirements for its natural gas hedging program. On December 31, 2014 and 2013, there was \$0 deposited for this purpose.

Allowance for Uncollectible Accounts - The Company recognizes a Provision for Doubtful Accounts each month. The amount of the monthly Provision is based upon the Company's experience in collecting natural gas utility service accounts receivable in prior periods. Account write-offs and recoveries are processed monthly. At the end of each month, an analysis of the delinquent receivables is performed and the adequacy of the Allowance for Doubtful Accounts is reviewed. The analysis takes into account the amount of written-off receivables that are recoverable through regulatory rate reconciling mechanisms. The Company is authorized by regulators to recover a portion of the costs of its energy commodity portion of bad debts through rate mechanisms. Evaluating the adequacy of the Allowance for Doubtful Accounts requires judgment about the assumptions used in the analysis, including expected fuel assistance payments from governmental authorities and the level of customers enrolling in payment plans with the Company. It has been the Company's experience that the assumptions it has used in evaluating the adequacy of the Allowance for Doubtful Accounts have proven to be reasonably accurate.

Accrued Revenue - Accrued Revenue includes the current portion of Regulatory Assets (see "Regulatory Accounting" below) and unbilled revenues (see Utility Revenue Recognition above.)

Exchange Gas Receivable – The Company has a gas exchange and storage agreement whereby natural gas purchases during the months of April through October are delivered to a third party. The third party delivers natural gas back to the Company during the months of November through March. The exchange and storage gas volumes are recorded at weighted average cost. Exchange Gas Receivable was \$14.2 million and \$9.8 million at December 31, 2014 and 2013, respectively. Although the asset management agreement associated with the exchange gas receivable may qualify as an

embedded derivative because its terms contain notional amounts, the Company does not classify the agreement as a derivative because it meets the criteria for exception as a contract for normal purchases and normal sales, as such instruments are defined per the FASB Codification.

Gas Inventory – The Company uses the weighted average cost methodology to value natural gas inventory. Natural gas inventory was \$0.8 million and \$0.9 million at December 31, 2014 and 2013, respectively.

		oer 31,		
Gas Inventory (\$ millions)	20	14	2013	
Natural Gas	\$	0.7	\$	0.8
Liquefied Natural Gas		0.1		0.1
Total Gas Inventory	\$	0.8	\$	0.9

Utility Plant – The cost of additions to Utility Plant and the cost of renewals and betterments are capitalized. Cost consists of labor, materials, services and certain indirect construction costs, including an allowance for funds used during construction (AFUDC). The average annualized interest rate applied to AFUDC was 1.56% and 1.92% in 2014 and 2013, respectively. The costs of current repairs and minor replacements are charged to operating expense accounts. The original cost of utility plant retired or otherwise disposed of and the cost of removal, less salvage, are charged to the accumulated provision for depreciation. The Company includes in its mass asset depreciation rates, which are periodically reviewed as part of its ratemaking proceedings, depreciation amounts to provide for future negative salvage value. At December 31, 2014 and 2013, the Company estimates that the cost of removal amounts are \$26.1 million and \$24.9 million, respectively.

Goodwill and Intangible Assets – On December 1, 2008, the Company and Granite State were acquired by Unitil, (the "Acquisitions"), and the Company recognized an estimated bargain purchase adjustment, the Plant Acquisition Adjustment (PAA), as a reduction to Utility Plant, to be amortized over a ten year period. For the years ended December 31, 2014, 2013 and 2012, the Company recognized credits to amortization expense totaling \$2.2 million, \$2.2 million and \$2.2 million, respectively. The Company's unamortized PAA balance at December 31, 2014 and 2013 was \$8.7 million and \$10.9 million, respectively, and is included in Net Utility Plant on the Company's Balance Sheets. This balance will be amortized over the next 4 years.

Regulatory Accounting – Northern Utilities' principal business is the distribution of natural gas and it is regulated by the MPUC and NHPUC. Accordingly, the Company uses the Regulated Operations guidance as set forth in the FASB Codification. The Company has recorded Regulatory Assets and Regulatory Liabilities which will be recovered from customers, or applied for customer benefit, in accordance with rate provisions approved by the applicable public utility regulatory commission.

Generally, the Company receives a return on investment on its Regulatory Assets for which a cash outflow has been made. The Company expects that it will recover all its investments in long-lived assets through its utility rates, including those amounts recognized as Regulatory Assets.

If the Company, or a portion of its assets or operations, were to cease meeting the criteria for application of these accounting rules, accounting standards for businesses in general would become applicable and immediate recognition of any previously deferred costs, or a portion of deferred costs, would be required in the year in which the criteria are no longer met, if such deferred costs were not recoverable in the portion of the business that continues to meet the criteria for application of the FASB Codification topic on Regulated Operations. If unable to continue to apply the FASB Codification

provisions for Regulated Operations, the Company would be required to apply the provisions for the Discontinuation of Rate-Regulated Accounting included in the FASB Codification. In the Company's opinion, its regulated operations will be subject to the FASB Codification provisions for Regulated Operations for the foreseeable future.

Derivatives — The Company enters into energy supply contracts to serve its customers. The Company follows a procedure for determining whether each contract qualifies as a derivative instrument under the guidance provided by the FASB Codification on Derivatives and Hedging. For each contract, the Company reviews and documents the key terms of the contract. Based on those terms and any additional relevant components of the contract, the Company determines and documents whether the contract qualifies as a derivative instrument as defined in the FASB Codification. The Company has determined that none of its energy supply contracts, other than the regulatory approved hedging program, described below, qualifies as a derivative instrument under the guidance set forth in the FASB Codification.

The Company has a regulatory approved hedging program for Northern Utilities designed to fix or cap a portion of its gas supply costs for the coming years of service. Prior to April 2013 Northern Utilities purchased natural gas futures contracts on the New York Mercantile Exchange (NYMEX) that correspond to associated delivery months. Beginning in April 2013, the hedging program was redesigned and the Company began purchasing call option contracts on NYMEX natural gas futures contracts for future winter period months. As of December 31, 2014, all futures contracts purchased under the prior program design have been sold and the hedging portfolio now consists entirely of call option contracts.

Any gains or losses resulting from the change in the fair value of these derivatives are passed through to customers directly through Northern Utilities' Cost of Gas Adjustment Clause. The fair value of these derivatives is determined using Level 2 inputs (valuations based on quoted prices in markets that are not active or for which all significant inputs are observable, either directly or indirectly), specifically based on the NYMEX closing prices for outstanding contracts as of the balance sheet date. As a result of the ratemaking process, the Company records gains and losses resulting from the change in fair value of the derivatives as regulatory liabilities or assets, then reclassifies these gains or losses into Cost of Gas Sales when the gains and losses are passed through to customers through the Cost of Gas Adjustment Clause.

As of December 31, 2014 and December 31, 2013, the Company had 2.4 billion and 1.8 billion cubic feet (BCF), respectively, outstanding in natural gas purchase contracts under its hedging program.

The tables below show derivatives, which are part of the regulatory approved hedging program, that are not designated as hedging instruments under FASB ASC 815-20. The tables below include disclosure of the derivative assets and liabilities and the recognition of the charges from their corresponding regulatory liabilities and assets, respectively into Cost of Gas Sales. The current and noncurrent portions of these regulatory assets are recorded as Accrued Revenue and Regulatory Assets, respectively, on the Company's Balance Sheets. The current and noncurrent portions of these regulatory liabilities are recorded as Regulatory Liabilities and Other Noncurrent Liabilities, respectively on the Company's Balance Sheets.

Fair Value Amount of Derivative Assets / Llabilities (millions) Offset in Regulatory Liabilities / Assets, as of:

				Fair '	Value	
Description	Balance Sheet Location	Dec	December 31, 2014		December 3 2013	
Derivative Assets						
Natural Gas Futures / Options Contracts	Prepayments and Other	\$		-	\$	0.1
Natural Gas Futures / Options Contracts	Other Noncurrent Assets		0.	1		0.1
Total Derivative Assets		\$	0.	1_	\$	0.2
Derivative Liabilities						
Natural Gas Futures / Options Contracts	Other Current Liabilities	\$	_		\$	
Natural Gas Futures / Options Contracts	Other Noncurrent Liabilities					
Total Derivative Liabilities		\$		-	\$	
		Tw	elve Monti Decembe		ded	
		20	14	20	13	
Amount of Loss / (Gain) Recognized in Re(Liabilities) for Derivatives:	egulatory Assets					
Natural Gas Futures / Options Contracts		\$	(0.7)	\$	0.3	
Amount of Loss / (Gain) Reclassified into Consolidated Statements of Earnings ⁽¹⁾ :	the					
Cost of Gas Sales		\$	(0.8)	\$	1.2	

⁽¹⁾ These amounts are offset in the Statements of Earnings with Accrued Revenue and therefore there is no effect on earnings.

Energy Supply Obligations— The Company enters into asset management agreements under which it releases certain natural gas pipeline and storage assets, resells the natural gas storage inventory to an asset manager and subsequently repurchases the inventory over the course of the natural gas heating season at the same price at which it sold the natural gas inventory to the asset manager. The gas volumes related to these agreements are recorded in Exchange Gas Receivable on the Company's Balance Sheets while the corresponding obligations are recorded in Energy Supply Obligations.

Retirement Benefit Obligations – The Company co-sponsors the Unitil Corporation Retirement Plan (Pension Plan), which is a defined benefit pension plan covering substantially all of its employees. The Company also co-sponsors an unfunded retirement plan, the Unitil Corporation Supplemental Executive Retirement Plan (SERP), covering certain executives of the Company and an employee 401(k) savings plan. Additionally, the Company co-sponsors the Unitil Employee Health and Welfare

Benefits Plan (PBOP Plan), primarily to provide health care and life insurance benefits to retired employees.

The Company records on its balance sheets a liability for the underfunded status of its retirement benefit obligations (RBO) based on the projected benefit obligation. The Company has recognized a corresponding Regulatory Asset, to recognize the future collection of these obligations in gas rates.

Commitments and Contingencies - The Company's accounting policy is to record and/or disclose commitments and contingencies in accordance with the FASB Codification as it applies to an existing condition, situation, or set of circumstances involving uncertainty as to possible loss that will ultimately be resolved when one or more future events occur or fail to occur. As of December 31, 2014, the Company is not aware of any material commitments or contingencies other than those disclosed in the Commitments and Contingencies footnote to the Company's financial statements below.

Environmental Matters - The Company's past and present operations include activities that are generally subject to extensive federal and state environmental laws and regulations. The Company has or will recover substantially all of the costs of the environmental remediation work performed to date from customers or from its insurance carriers. The Company believes it is in compliance with all applicable environmental and safety laws and regulations, and the Company believes that as of December 31, 2014, there are no material losses that would require additional liability reserves to be recorded other than those disclosed in Commitments and Contingencies below. Changes in future environmental compliance regulations or in future cost estimates of environmental remediation costs could have a material effect on the Company's financial position if those amounts are not recoverable in regulatory rate mechanisms.

Off-Balance Sheet Arrangements – As of December 31, 2014, the Company does not have any significant arrangements that would be classified as Off-Balance Sheet Arrangements. In the ordinary course of business, the Company does contract for certain office and other equipment and motor vehicles under operating leases and, in the Company's opinion, the amount of these transactions is not material.

Subsequent Events – The Company has evaluated all events or transactions through March 30, 2015, the date the financial statements were available to be issued. During this period, the Company did not have any material subsequent events that impacted its financial statements.

NOTE 2: DEBT AND FINANCING ARRANGEMENTS

Long-Term Debt and Interest Expense

All the Company's long-term debt is issued under unsecured promissory notes with negative pledge provisions, which, among other things, limit the incursion of additional long-term debt. Accordingly, in order for the Company to issue new long-term debt, the covenants of the existing long-term agreements must be satisfied, including that the Company have total funded indebtedness less than 65% of total capitalization. The Company's unsecured promissory note agreements require that if it defaults on any long-term debt agreement, it would constitute a default under all its long-term debt agreements. The default provisions are not triggered by the actions or defaults of other companies owned by Unitil. The Company's long-term debt agreements also contain covenants restricting its ability to incur liens and to enter into sale and leaseback transactions, and restricting its ability to consolidate with, to merge with or into or to sell or otherwise dispose of all or substantially all of its assets.

On October 15, 2014, Northern Utilities completed a private placement of \$50 million aggregate principal amount of 4.42% Senior Unsecured Notes due October 15, 2044 to institutional investors. The proceeds from the offering were used to repay short-term debt and for general corporate purposes.

Details of long-term debt at December 31, 2014 and 2013 are shown below:

	Decemb	er 31,	
20	14	2013	3
\$	30.0	\$	30.0
	25.0		25.0
	50.0		50.0
	50.0		
\$	155.0	\$	105.0
	\$	\$ 30.0 25.0 50.0 50.0	\$ 30.0 \$ 25.0 50.0 50.0

There are no Note repayment requirements in the year ended December 31, 2015. The aggregate amount of Note repayment requirements is \$10.0 million in each of 2016 and 2017, \$18.4 million in 2018, \$8.4 million in 2019 and \$108.2 million thereafter.

The fair value of the Company's long-term debt is estimated based on the quoted market prices for the same or similar issues, or on the current rates offered to the Company for debt of the same remaining maturities. The fair value of the Company's long-term debt at December 31, 2014 is estimated to be approximately \$174.2 million, before considering any costs, including prepayment costs, to market the Company's debt. Currently, management believes that there is no active market in the Company's debt securities, which have all been sold through private placements.

Credit Arrangements

Northern Utilities' short-term borrowings are presently provided under a cash pooling and loan agreement between Unitil and its subsidiaries. Under the existing pooling and loan agreement, Unitil Corporation borrows, as required, from its banks on behalf of its subsidiaries. At December 31, 2014, Unitil had unsecured committed bank lines of credit for short-term debt aggregating \$120 million. The weighted average interest rates on all short-term borrowings were 1.6% and 1.8% during 2014 and 2013, respectively. The Company had short-term debt outstanding through bank borrowings of approximately \$12.7 million and \$43.0 million at December 31, 2014 and 2013, respectively.

Northern Utilities enters into asset management agreements under which Northern Utilities releases certain natural gas pipeline and storage assets, resells the natural gas storage inventory to an asset manager and subsequently repurchases the inventory over the course of the natural gas heating season at the same price at which it sold the natural gas inventory to the asset manager. There was \$15.1 million and \$12.5 million of natural gas storage inventory at December 31, 2014 and 2013, respectively, related to these asset management agreements. The amount of natural gas inventory released in December 2014, which was payable in January 2015, was \$1.0 million and recorded in Accounts Payable at December 31, 2014. The amount of natural gas inventory released in December 2013, which was payable in January 2014, was \$2.7 million and recorded in Accounts Payable at December 31, 2013.

Leases

The Company leases some of its vehicles under operating lease arrangements. The following is a schedule of future operating lease payment obligations as of December 31, 2014:

Year Ending December 31, (\$000's)	
2015	\$ 447
2016	373
2017	274
2018	164
2019	34
2020 - 2024	 26
Total Future Operating Lease Payments	\$ 1,318

Total rental expense charged to operations for the years ended December 31, 2014 and 2013 amounted to \$467,000 and \$452,000, respectively.

NOTE 3: RESTRICTION ON DIVIDENDS

Under the terms of the Note Purchase Agreements relating to Northern Utilities' Senior Notes, \$65.6 million was available for dividends and similar distributions at December 31, 2014. Common dividends declared by Northern Utilities are paid exclusively to Unitil Corporation.

NOTE 4: COMMITMENTS AND CONTINGENCIES

Regulatory Matters

Overview - Northern Utilities is a New Hampshire corporation and a public utility under both New Hampshire and Maine law. Northern Utilities provides natural gas distribution services to approximately 62,200 customers in 44 New Hampshire and southern Maine communities at rates established under traditional cost of service regulation. Under this regulatory structure, the Company recovers the cost of providing distribution service to its customers based on a representative test year, in addition to earning a return on their capital investment in utility assets. As a result of a restructuring of the utility industry in New Hampshire and Maine, the Company's business customers have the opportunity to purchase their natural gas supplies from third-party suppliers. Most small and medium-sized customers, however, continue to purchase such supplies through the Company as the provider of basic service energy supply. The Company purchases natural gas for basic service from unaffiliated wholesale suppliers and recovers the actual costs of these supplies, without profit or markup, through reconciling, pass-through rate mechanisms that are periodically adjusted.

Base Rates – Maine - On December 27, 2013, the Maine Public Utilities Commission (MPUC) approved a settlement agreement providing for a \$3.8 million permanent increase in annual revenue for Northern Utilities' Maine division, effective January 1, 2014. The settlement agreement also provided that the Company shall be allowed to implement a Targeted Infrastructure Replacement Adjustment (TIRA) rate mechanism to adjust base distribution rates annually to recover the revenue requirements associated with targeted investments in gas distribution system infrastructure

replacement and upgrade projects. The TIRA has an initial term of four years and covers targeted capital expenditures in 2013 through 2016. On February 28, 2014 Northern Utilities filed its first annual TIRA for rates effective May 1, 2014, seeking an annual increase in base distribution revenue of \$1.3 million. This filing was approved by the MPUC on April 29, 2014. TIRA filings in future periods are projected to result in annual increases in revenue of approximately \$1.0 million each year.

Base Rates - New Hampshire - On April 21, 2014, the New Hampshire Public Utilities Commission (NHPUC) approved a settlement agreement providing for an increase of \$4.6 million in distribution base revenue and a return on equity of 9.5% for Northern Utilities' New Hampshire division. The newly-approved rates were reconciled to the effective date temporary rates were established, July 1, 2013. In addition, the settlement agreement provides for additional step adjustments in 2014 and 2015 to recover the revenue requirements associated with investments in gas main extensions and infrastructure replacement projects. The 2014 step adjustment provided for an annual increase in revenue of \$1.4 million effective May 1, 2014. The 2015 step adjustment is for a projected annual increase in revenue of approximately \$1.4 million effective May 1, 2015.

Approval of Authority for Debt Issuance - In April 2014, Northern Utilities filed petitions with the MPUC and the NHPUC for authority to issue senior unsecured notes up to an aggregate amount of \$50 million. The petitions were approved by the MPUC and NHPUC on June 10, 2014 and June 23, 2014, respectively.

Other - On September 12, 2014, Northern Utilities purchased a property for its new Maine Gas Distribution Operations Center (DOC). The new property includes an existing building and is located at 400 Riverside Industrial Parkway in Portland, Maine. In addition, on September 19, 2014, Northern Utilities sold its existing DOC facility located at 1075 Forest Avenue in Portland, Maine. The MPUC approved the sale of Northern Utilities' existing DOC facility. The approval to sell was contingent upon completion of the acquisition of the new DOC property. The new DOC facility was needed due to space limitations at the existing DOC. In recent years the Company's gas expansion initiative and the work associated with it resulted in staff, company vehicles, and material storage additions to a facility that could not adequately handle these additions. The new DOC facility is currently undergoing renovations and the Company plans to occupy the new DOC in 2015. Until the Company moves into the new DOC facility, it is leasing its previous DOC facility from the new owner under a lease that can be cancelled by the Company with a 30 day notice at any time.

Environmental Matters

The Company's past and present operations include activities that are generally subject to extensive and complex federal and state environmental laws and regulations. The Company believes it is in material compliance with applicable environmental and safety laws and regulations, and the Company believes that as of December 31, 2014, there were no material losses reasonably likely to be incurred in excess of recorded amounts. However, there can be no assurance that significant costs and liabilities will not be incurred in the future. It is possible that other developments, such as increasingly stringent federal, state or local environmental laws and regulations could result in increased environmental compliance costs.

Manufactured Gas Plant (MGP) Sites— Northern Utilities has an extensive program to identify, investigate and remediate former manufactured gas plant (MGP) sites that were operated from the mid-1800s through the mid-1900s. In New Hampshire, MGP sites were identified in Dover, Exeter, Portsmouth, Rochester and Somersworth. This program has also documented the presence of MGP sites in Lewiston and Portland, Maine and a former MGP disposal site in Scarborough, Maine. Northern Utilities has worked with the environmental regulatory agencies in both New Hampshire and Maine to address environmental concerns with these sites.

Northern Utilities or others have substantially completed remediation of the Exeter, Rochester, Somersworth, Portsmouth, Lewiston and Scarborough sites. The site in Portland has been investigated and remedial activities are ongoing with the most recent phase completed in December 2013. Final remediation activities in Portland are scheduled to occur in 2015. In May 2014, the State of Maine completed its taking of the site via eminent domain for the expansion of the adjacent marine terminal. As a result of the outcome of negotiations with the State of Maine, future operation, maintenance and remedial costs have been accrued, to ensure that applicable remedial activities are completed. Additionally, as a result of the eminent domain taking by the State of Maine, a long-term lease on the property previously entered into by Northern Utilities and New Yard LLC in 2013, to redevelop the Portland site as a possible boat repair facility was terminated.

The NHPUC and MPUC have approved the recovery of MGP environmental costs. For Northern Utilities' New Hampshire division, the NHPUC approved the recovery of MGP environmental costs over a seven-year amortization period. For Northern Utilities' Maine division, the MPUC authorized the recovery of environmental remediation costs over a rolling five-year amortization schedule.

The Environmental Obligations table below shows the amounts accrued for Northern Utilities related to estimated future cleanup costs associated with Northern Utilities' environmental remediation obligations for former MGP sites. Corresponding Regulatory Assets were recorded to reflect that the future recovery of these environmental remediation costs is expected based on regulatory precedent and established practices.

Environmental Obligations

	(millions)			
	2	014	20	13
Total Balance at Beginning of Period	\$	2.8	\$	2.8
Additions		1.3		0.4
Less: Payments / Reductions		0.5	-	0.4
Total Balance at End of Period	\$	3.6	\$	2.8
Less: Current Portion		1.6		1.0
Noncurrent Balance at December 31, 2014	\$	2.0	\$_	1.8

Litigation - The Company is also involved in other legal and administrative proceedings and claims of various types, which arise in the ordinary course of business. In the Company's opinion, based upon information furnished by counsel and others, the ultimate resolution of these claims will not have a material impact on the Company's financial position.

Market Risk - Although the Company is subject to commodity price risk as part of its traditional operations, the current regulatory framework within which the Company operates allows for full collection of fuel and gas costs in rates. Consequently, there is limited commodity price risk after consideration of the related rate-making.

Name	of Respondent	This Report Is: (1) Original	Date of Report (Mo, Da, Yr)	Year of Report
Northe	ern Utilities, Inc.	(2) Revised	(, 23,)	December 31, 2014
			LATED PROVISIONS DN, AND DEPLETION	
Line		ltem		Total
No.		(a)		(b)
1		UTILITY PLANT		
2	In Service			
3	Plant in Service (Classified			379,389,485
4	Property Under Capital Leases			
5	Plant Purchased or Sold			
6	Completed Construction not Classif	ied		12,058,032
7[Experimental Plant Unclassified			
8	Total Utility Plant (Total of lines 3 th	ru 7)		391,447,517
9	Leased to Others			
10	Held for Future Use			
11	Construction Work in Progress			14,181,478
12	Acquisition Adjustments			(22,155,391
13	Total Utility Plant (Totals of lines 8 t			383,473,604
14	Accumulated Provisions for Depreciat		Depletion	100,346,289
15	Net Utility Plant (Totals of lines 13 l		000//01010	283,127,315
16		F ACCUMULATED I		
17	In Service:	ION, AMORTIZATIO	ON AND DEPLETION	
18	Depreciation			109,844,019
19	Amortization and Depletion of Prod	ucing Natural Gas I	and and Land Rights	109,044,019
20	Amortization of Underground Stora			
21	Amortization of Other Utility Plant	go Laria aria Laria I	igrito	3,980,133
22	Total In Service (Totals of lines 18	thru 21)		113,824,152
23	Leased to Others			110,021,102
24	Depreciation			
25	Amortization and Depletion			
26	Total Leased to Others (Totals off I	ines 24 and 25)		
27	Held for Future Use			
28	Depreciation			
29	Amortization			
30	Total Held for Future Use (Totals or			
31	Abandonment of Leases (Natural Gas			
32	Amortization of Plant Acquisition Adju-		N /- / / / / / / / / / / / / / / / / / /	(13,477,863
33	Total Accum Provisions (Should ag	ree with line 14 abov	ve) (Total of lines 22, 26, 30, 31, and 3	2) 100,346,289

NHPUC Page 17

Name	of Respondent	This Report is:		Date of Report			Year of Report
North	em Utilities, Inc.	(1) Original (2) Revised		(Mo, Da, Yr)			December 31, 2014
		GAS PLANT IN SE	RVICE (Accounts 101,	, 102, 103, and 106)			i i
in ser 2. In a Servi Gas I Expe Compl 3. Inc corre curre 4. En plant such 5. Cli accool inclu inclu of te	port below the original cost of gas plant vice according to the prescribed accounts. addition to Account 101, Gas Plant in ce(Classified), include Account 102, Plant Purchased or Sold; Account 103, rimental Gas Plant Unclassified; and Account 106, pleted Construction Not Classified-Gas. lude in column (c) or (d), as appropriate, ctions of additions and retirements for the nt or preceding year. close in parentheses credit adjustments of accounts to indicate the negative effect of accounts. assify Account 106 according to prescribed unts, on an estimated basis if necessary, and de the entries in column (c). Also to be ded in column (c) are entries for reversals ntative distributions of prior year reported blumn (b). Likewise if the respondent has a	not been classified of the year, include distribution of such basis, with appropri for accumulated dej also in column (d) in butions or prior year Attach supplements distribution of these in columns (c) and (of the prior years ter of these amounts. C instructions and the will avoid serious on of respondent's plan of year. 6. Show in column	of plant retirements whito primary accounts at in column (d) a tentative in column (d) a tentative interirements, on an estilate contra entry to the preciation provision. In everyals of tentative did of of unclassified retiremal statement showing the tentative classification (d), including the reversative account distributive account distributive account distributive account 101 nissions of the reported at actually in service at act	the end re mated account aclude stri- nents. he account as sals tions the above and 108 d amount end or	primary account of distribution of arm Account 102. In a 102, include in co to accumulated p acquisition adjust (f) only the offset t distributed in colur 7. For Account 35 of plant included is amount submit a sithe subaccount cit to the requirement 8. For each amount balance and cham	int comprising the rep ges in Account 102, s ed or sold, name of ve	from d in e of Account s with respect ion, w in column s ount classifications and use substantial in nent showing lant conforming corted state the
Line No.	Account (a)	Balance at Beginning of Year (b)	Additions (c)	Retirements (d)	Adjustments	Transfers (f)	Balance at End of Year (g)
1	1. Intangible Plant				W21 W	Br001	
2							0
3	302 Franchises and Consents						0
4	303 Miscellaneous Intangible Plant	3,187,034	84,946				3,271,980
5 6	TOTAL Intangible Plant (1) 2. Production Plant	3,187,034	84,946	0	0	0	3,271,980
7	Natural Gas Production and Gathering Plant	BULLY COLUMN					MENTE STEEL
8	325.1 Producing Lands				Mark 27. 11.7		0
9	325.2 Producing Leaseholds						0
10 11	325.3 Gas Rights						0
11	325.4 Rights-of-Way 325.5 Other Land and Land Rights	6,816					0 6,816
13	326 Gas Well Structures	5,510					0,0,0
14	327 Field Compressor Station Structures						0

No.	(-)	Beginning of Year	(-)	(d)	/ (a)	(6)	End of Year
	(a)	(b)	(c)	(d)	(e)	(f)	(9)
1	Intangible Plant	CONTRACTOR OF THE PARTY OF THE		100000000000000000000000000000000000000			GARAGE TO
2	301 Organization						0
3	302 Franchises and Consents 303 Miscellaneous Intangible Plant	3,187,034	84,946		18	i	3,271,980
5	303 Miscelianeous Intangible Plant TOTAL Intangible Plant (1)	3,187,034	84,946 84,946	o	0	ا	3,271,980
6	2. Production Plant	3,107,034	04,940	U	U	0	3,271,900
7	Natural Gas Production and Gathering Plant						
8	325.1 Producing Lands						0
9	325.2 Producing Leaseholds						ŏ
10	325.3 Gas Rights						ŏ
11	325.4 Rights-of-Way					i	Ō
12	325.5 Other Land and Land Rights	6,816					6,816
13	326 Gas Well Structures		3	1			0
14	327 Field Compressor Station Structures						0
15	328 Field Meas. and Reg. Sta. Structures	161,860					161,860
16	329 Other Structures						0
17	330 Producing Gas Wells-Well Construction						0
18 19	331 Producing Gas Wells-Well Equipment 332 Field Lines						0
20	333 Field Compressor Station Equipment						ŭ
21	334 Field Meas, and Reg. Sta. Equipment					1	ŏ
22	335 Drilling and Cleaning Equipment						٥
23	336 Purification Equipment						ة
24	337 Other Equipment	338,690	27,295	259,914	0	(14,275)	91,796
25	338 Unsuccessful Exploration and Devel. Costs		•	,			0
26	TOTAL Production and Gathering Plant	507,366	27,295	259,914	0	(14,275)	260,472
27	Products Extraction Plant						
28	340 Land and Land Rights						0
29	341 Structures and improvements						0
30	342 Extraction and Refining Equipment 343 Pipe Lines						0
32	344 Compressor Equipment						Ö
33	345 Gas Meas. and Reg. Equipment						
34	346 Compressor Equipment						٥
35	347 Other Equipment						ا ة
36	TOTAL Products Extraction Plant						0
37	TOTAL Nat. Gas Production Plant	0	0	0	0	0	0
38	Mfd. Gas Prod. Plant (Submit Suppl. Statement)						0
39	TOTAL Production Plant (2)	507,366	27,295	259,914	0	(14,275)	260,472
40	3. Natural Gas Storage and Processing Plant						
41	Under Ground Storage Plant		and the state of the				
42	350.1 Land		0.45				0
43	350.2 Rights-of-Way						0
44	351 Structures and Improvements 352 Wells						0
46	352.1 Storage Leaseholds and Rights						0
47	352.2 Reservoirs	1			1		l ő
48	352.3 Non-recoverable Natural Gas						Ĭ
49	353 Lines						Ō
50	354 Compressor Station Equipment						ا
51	355 Measuring and Reg. Equipment						0
52	356 Purification Equipment				1		0
53	357 Other Equipment		6:				0
54	TOTAL Underground Storage Plant	0	0	0	0	ס וי	٥
1 1						1	

Name	of Resp	pondent	This Report is:		Date of Report			Year of Report
Nindh	I MINA	ton ton	(1) Original (2) Revised		(Mo, Da, Yr)			December 24, 2014
North	ern Utiliti	es, inc.	(Z) Reviseu					December 31, 2014
		GAS PI	LANT IN SERVICE (A	Accounts 101, 102, 1	03, and 106) (Contin	ued)		
					·			
Line		Account	Balance at	Additions	Retirements	Adjustments	Transfers	Balance at
No.			Beginning of Year	201.000				End of Year
- 1		(a)	(b)	(c)	(d)	(e)	(f)	(g)
55		Other Storage Plant		ATTENDED		A STANTON	Contract Contract	Secretaria de la Companya del Companya de la Companya del Companya de la Companya
56	360	Land and Land Rights						0
57	361	Structures and Improvements						0
58	362	Gas Holders					4	0
59 60	363 363.1	Purification Equipment Liquefaction Equipment				1		0
61		Vaporizing Equipment						Ĭ
62	363.3	Compressor Equipment				4		0
63		Meas. and Reg. Equipment						0
64 65	363.5	Other Equipment TOTAL Other Storage Plant	o	اه	اه	0	0	0
66		Base Load Liquefied Natural Gas Terminating		THE RESERVE			PARTICIPATION OF	NO 1 3 1 1 2 3
		and Processing Plant				- 70:	3(A) 31 M 36	
67		Land and Land Rights						0
68 69		Structures and Improvements LNG Processing Terminal Equipment						0
70		LNG Transportation Equipment						0 0
71	364.5	Measuring and Regulating Equipment						0
72		Compressor Station Equipment				1		0
73 74		Communications Equipment Other Equipment						0
75	304.6	TOTAL Base Load Liquefied Natural Gas,	To be a second as the	14.58 1 TO 15 TO 15			VICTOR OF THE PARTY.	
76		Terminating and Processing Plant	0	0	0	0	0	0
77		TOTAL Nat. Gas Storage and Proc. Plant (3)						
78	005.4	4. Transmission Plant	HISTORY OF THE			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	STARL BEEN	
79 80	365.1 365.2	Land and Land Rights Rights-of-Way						0
81	366	Structures and Improvements	1					Ö
82	367	Mains				1		0
83	368	Compressor Station Equipment						0
84 85	369 370	Measuring and Reg. Sta. Equipment Communication Equipment						0
86	371	Other Equipment						
87		TOTAL Transmission Plant (4)	0		0	0	0	0
88	1000 Ca 10	5. Distribution Plant			ENSTREE GIV			
89	374	Land and Land Rights	107,022	40.405			W X	107,022
90 91	375 376	Structures and Improvements Mains	2,869,624 80,971,673	18,105 11,244,048	469,516		9.674	2,887,729 91,755,879
92	377	Compressor Station Equipment	0	1 1,2 1 1,6 10	100,010		0,011	0
93	378	Meas. and Reg. Sta. EquipGeneral	2,387,054	124,107			4,601	2,515,762
94	379	Meas. and Reg. Sta. EquipCity Gate	19,835	19,430	405 205			39,265
95 96	380 381	Services Meters	43,565,632 4,169,186	5,247,493 465,361	405,385 33,156			48,407,740 4,601,391
97	382	Meter Installations	15,399,727	1,631,340	56,912			16,974,155
98	383	House Regulators	402,233	46,205	2			448,436
99	384	House Reg. Installations	0					0
100 101	385 386	Industrial Meas. and Reg. Sta. Equipment Other Prop. on Customers' Premises	2,569,986	101,238	1,200,742			1,470,482
102	387	Other Equipment	2,000,000	101,250	1,200,142			1,470,402
103	= 5)	TOTAL Distribution Plant (5)	152,461,972	18,897,327	2,165,713	0	14,275	169,207,861
104		6. General Plant						THE LANGE UNITED
105 106	389 390	Land and Land Rights Structures and Improvements	232,947					232,947
107	391	Office Furniture and Equipment	405,064	5,751				410,815
108	392	Transportation Equipment	0	5,.31				0
109	393	Stores Equipment	31,520					31,520
110 111	394 395	Tools, Shop, and Garage Equipment	1,072,442	30,583	3,900			1,099,125
111	395	Laboratory Equipment Power Operated Equipment	75,266					75,266
113	397	Communication Equipment	3,994,072	185,541				4,179,613
114	398	Miscellaneous Equipment	0					0
115	200	Subtotal Other Tangible Bronets	5,811,311	221,875	3,900			6,029,286
116 117	399	Other Tangible Property TOTAL General Plant (6)	5,811,311	221,875	3,900	0	0	6,029,286
118		TOTAL (Accounts 101 and 106)	161,967,683	19,231,443	2,429,527	0	6	178,769,599
119		Gas Plant Purchased (See Instr. 8)						0
120		(Less) Gas Plant Sold (See Instr. 8)						0
121 122		Experimental Gas Plant Unclassified TOTAL Gas Plant in Service	161,967,683	19,231,443	2,429,527			178,769,599
					,			

Name of Respondent		This Report Is:	Date of Report	Year of Report
		(1) Original	(Mo, Da, Yr)	
Northern Utilities, Inc.	-	(2) Revised		December 31, 2014
			1	

ACCUMULATED PROVISION FOR DEPRECIATION OF GAS UTILITY PLANT (Account 108)

- 1. Explain in a footnote any important adjustments during year.
- 2. Explain in a footnote any difference between the amount for book cost of plant retired, line 11, column (c), and that reported for gas plant in service, pages 18-19, column (d), excluding retirements of non-depreciable property.
- 3. The provisions of Account 108 in the Uniform System of Accounts require that retirements of depreciable plant be recorded when such plant is

removed from service. If the respondent has a significant amount of plant retired at year end which has not been recorded and/or classified to the various reserve functional classifications, make preliminary closing entries to tentatively functionalize the book cost of the plant retired. In addition, include all costs included in retirement work in progress at year end in the appropriate functional classifications.

4. Show separately interest credits under a sinking fund or similar method of depreciation accounting.

	Section A. B	alances and Chang	ges During Year		
Line	ltem	Total	NH	Maine	Gas Plant Leased
No.		(c+d+e)	Division	Division	to Others
	(a)	(b)	(c)	(d)	(e)
1	Balance Beginning of Year	103,820,074	54,017,970	49,802,104	
2	Depreciation Provisions for Year,				
	Charged to				
3	(403) Depreciation Expense	11,471,818	5,003,869	6,467,949	
4	Exp. of Gas Plt. Leas. to Others	0			
5	Transportation Expenses-	9			
	Clearing	0			
6	Other Clearing Accounts	0			
7	Other Accounts (Specify):	0			*
8 9	TOTAL Deprec. Prov. for Year		7		
	(Enter Total of lines 3 thru 8)	11,471,818	5,003,869	6,467,949	0
10	Net Charges for Plant Retired:	,,	0,000,000	,,	
11	Book Cost of Plant Retired	(3,306,765)	(2,429,527)	(877,239)	
12	Cost of Removal	(2,145,392)	(1,021,740)	(1,123,653)	
13	Salvage (Credit)	4,284	4,284	0	
14	TOTAL Net Chrgs. for Plant Ret.	(5,447,874)	(3,446,982)	(2,000,891)	l o
	(Enter Total of lines 11 thru 13)	(-,,-,,	(0),,	(=,===,===,	_
15	Other Debit or Cr. Items (Describe)				
16	Adjust. to Reserve	0	0	0	
17	Balance End of Year (Enter	ا	0	U	
1 17	Total of lines 1,9,14,15, and 16)	109,844,019	55,574,857	54,269,162	0
	Total of lines 1,9,14,15, and 16)	109,644,019	55,574,657	54,269,162	١
	Section B. Balances a	at End of Year Acco	ording to Functiona	l Classifications	<u> </u>
18	Production-Manufactured Gas	1,335,205	204,815	1,130,390	
19	Prod. and Gathering-Natural	0			
Ì	Gas	0			
20	Products Extraction-Natural	0			
12000000	Gas	0			
21	Underground Gas Storage	0			
22	Other Storage Plant	2,561,611		2,561,611	
23	Base Load LNG Term. and Proc. Plt.	0			l
24	Transmission	١		^	
25	Distribution	100,946,089	52,202,590	48,743,499	
26	General	5,001,114	3,167,453	1,833,661	İ
27	TOTAL (Enter Total of lines 18 thru 26)	109,844,019	55,574,858	54,269,162	0
-	TOTAL (Lines Total of lines to this 20)	103,044,019	00,074,000	J 7 ,20 3 ,102	١

Name of Respondent Northern Utilities, Inc.		Date of Report (Mo, Da, Yr)	Year of Report December 31, 2014
Northern Cunties, Inc.	(2) Neviseu		December 31, 2014

OTHER REGULATORY ASSETS (ACCOUNT 182.3)

- Report below the details called for concerning other regulatory assets which are created through the ratemaking actions of regulatory agencies (and not included in other accounts).
- 2. For regulatory assets being amortized, show period of amortization in column (a).
- 3. Minor items (5% of the Balance at End of Year for Account 182.3 or amounts less than \$250,000, whichever is less) may be grouped by classes.
- 4. Report separately any "Deferred Regulatory Commission Expenses"

İ					ten off g Year	
Line No.	Description and Purpose of Other Regulatory Assets	Balance at Beginning of Year	Debits	Account Charged	Amount	Balance at End of Year
	(a)	(b)	(c)	(d)	(e)	(f)
1 2 3 4 5 6 7 8	Non-Distribution Bad Debt Non-Distribution Bad Debt - Recoverable (May, 2012-April, 2014) Rate Case PBOP FAS 158 Pension FAS 158 SERP ERC Prior Site Costs ERC Prior Year Layers ERC Unamortized Yearly Layers	29,790 54,680 268,446 963,865 669,685 43,905 22,326 484,241 1,350,000	243,539 13,670 641,887 3,802,164 3,795,468 714,944 128,502 231,311 350,000	144 407 Various 253 253 253 Various 182	224,612 68,350 910,333 2,448,813 1,963,840 514,487 91,939 339,978	2,317,21 2,501,31 244,36 58,88 375,57 1,700,00
10 11 12 13 14 15 16	Minor items	(95,262)	1,506,926	Various	1,423,936	(12,2° - - - - -
17 18 19	Subtotal NH:	3,791,676	11,428,411		7,986,288	7,233,8
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	Maine division	8,921,617	\$ 20,575,842	Various	\$ 16,957,788	12,539,67
40	TOTAL	12,713,293				19,773,4

Name of Respondent	This Report Is: (1) Original	Date of Report (Mo, Da, Yr)	Year of Report
Northern Utilities, Inc.	(2) Revised	(, ==,,	December 31, 2014

MISCELLANEOUS DEFERRED DEBITS (ACCOUNT 186)

- 1. Report below the details called for concerning miscellaneous deferred debits.
- 3. Minor items amounts less than \$250,000 may be grouped by classes.
- 2. For any deferred debit being amortized, show period of amortization in column (a).

Line No.	Description of Miscellaneous Deferred Debits	Balance at Beginning of Year	Debits	Cr Account Charged	edits Amount	Balance at End of Year
	(a)	(b)	(c)	(d)	(e)	(f)
	Torockios Contra (40 money)	4 224 250		407	269,361	1 054 007
1 2	Transition Costs (10 yr amort) Transaction Costs (10 yr amort)	1,324,358 1,568,361	-	407	318,988	1,054,997 1,249,373
3	Plant and M&S Accruals/Misc	60,027	1,746,187	various	1,751,449	54,76
4	LT Portion - IRP	- 00,027	75,635	Various	1,101,440	75,63
5						-
5 6	Common - LT Portion Prepaid Revolver	-	61,694	Various	17,435	44,258
7						•
8	Subtotal - NH	2,952,746	1,883,516		2,357,233	2,479,028
9				9 . 427.444.02		5 / / 0 / 0 /
10	Maine Division	3,850,844	5,328,333	various	5,736,047	3,443,130
11 12		a				
13						
14						
15						
16						
17						
18		1				
19						
20						
21 22			i			
23						
24						
25						
26					İ	
27						
28						
29						
30						
31						
32 33						
34					1	
35						
36						
37						
38						
39	Miscellaneous Work in Progress		1			
40	· · · · · · · · · · · · · · · · · · ·	 			_	
	TOTAL	6,803,590				5,922,158

		Date of Report (Mo, Da, Yr)	Year of Report December 31, 2014
Northern Utilities, Inc.	(2) Revised		December 31, 2014

LONG-TERM DEBT (Accounts 221, 222, 223, and 224)

- 1. Report by balance sheet the particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other Long-Term Debt. If information to meet the stock exchange reporting requirement outlined in column (a) is available from the SEC 10-K Report Form filing, a specific reference to the report form (i.e. year and company title) may be reported in column (a) provided the fiscal years for both the 10-K report and this report are compatible.
- 2. For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a description of the bonds.
- 3. For advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate demand notes as such. Include in column (a) names of associated companies from which advances were received.
- 4. For receivers' certificates, show in column (a) the name of the court and date of court order under which such certificates were issued.
- 5. In a supplemental statement, give explanatory particulars (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term advances, show for each company: (a) principal advanced during year, (b) interest added to principal amount, and (c) principal repaid during year. Give Commission authorization numbers and dates.
- If the respondent has pledged any of its long-term debt securities, give particulars (details) in a footnote, including name of the pledgee and purpose of the pledge.

Line No.	Class and Series of Obligation and Name of Stock Exchange	Nominal Date of Issue	Date of Maturity	Outstanding (Total amount outstanding without reduction for amounts held by respondent	INTEREST FOR YEAR		HELD BY RESPONDENT		Redemp-
					Rate (in %)	Amount	Reacquired Bonds (Acct. 222)	Sinking and Other Funds	tion Price Per \$100 at End of Year
		(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)
3 4 5 6 7 8 9 10 11 12 13	FERC Account 223 FERC Account 224 FERC Account 231 155,000,000 155,000,000	12/03/08 12/03/08 03/02/10 10/15/14	12/03/2018 12/03/2038 03/02/2020 10/15/2044	30,000,000 50,000,000 25,000,000 50,000,000	7.72% 5.29%	\$ 3,860,000 \$ 1,322,500			
25 38				155,000,000		7,727,917	0	0	

Name of Respondent	This Report Is:	Date of Report	Year of Report
Northern Utilities, Inc.	(1) Original (2) Revised	(Mo, Da, Yr)	December 31, 2014

RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES

1. Report the reconciliation of reported net income for the year with taxable income used in computing Federal income tax accruals and show computation of such tax accruals. Include in the reconciliation, as far as practicable, the same detail as furnished on Schedule M-1 of the tax return for the year. Submit a reconciliation even though there is no taxable income for the year. Indicate

clearly the nature of each reconciling amount.

2. If the utility is a member of a group which files consolidated Federal tax return, reconcile reported net income with taxable net income as if a separate return were to be filed, indicating, however, intercompany amounts to be eliminated in such a consolidated return. State names of group members, tax assigned to each group member, and basis of allocation, assignment, or sharing of the consolidated tax among the group members.

Line No.	Particulars (Details) (a)	Amount (b)	
1	New Hampshire Net Income for the Year (Page 12)	5,844,633	
2	Reconciling Items for the Year		
3	Federal Income Taxes	0	
4 5	Taxable Income Not Reported on Books		
6 7	See Attached Schedule on page 24a	0	
8 9 10	Deductions Recorded on Books Not Deducted for Return		
11 12 13	See Attached Schedule on page 24a	(60,976)	
14 15	Income Recorded on Books Not Included in Return		
16 17 18	See Attached Schedule on page 24a	(3,203)	
19	Deductions on Return Not Charged Against Book Income		
21 22 23	See Attached Schedule on page 24a	(8,058,987)	
24 25 26			
	New Hampshire		
27	Federal Tax Net Income	(2,278,533)	
28	Show Computation of Tax:		
29	NH Federal Taxable Income (2,278,533)		
30 31	Federal Income Tax Rate 0.34		
32	Total Federal Income Tax-Current (774,701)		
33	Federal Income Tax-Prior years 925,062		
34	s designation contains a state of state		
35	Total150,361		
36			
37 38			
39			
40			
41			
42			

NORTHERN UTILITIES, INC. RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES Supplement to NH PUC Report page 24

FOR THE YEAR ENDED: DECEMBER 31, 2014

<u>2014</u>

	2014
LINE 4 - TAXABLE INCOME NOT REPORTED ON BOOKS	
	0
	0
LINE 9 - DEDUCTIONS RECORDED ON BOOKS NOT DEDUCTED FOR RETURN	
BOOK BAD DEBTS OVER TAX BAD DEBTS	76,525
SFAS 106	669,291
SFAS 87	(477,877)
AMORTIZATION OF PURCHASE DISCOUNT	(940,818)
AMORTIZATION OF TRANSACTION COSTS	318,988
AMORTIZATION OF TRANSITION COSTS	269,361
AMORTIZATION OF STATE REGULATORY ASSET	0
INSURANCE CLAIM RESERVE ACCRUAL	(11,877)
DISALLOWED 50% TRAVEL AND ENTERTAINMENT	130
PENALTIES	9,000
LOBBYING EXPENSE	26,300
	(60,976)
LINE 14 - INCOME RECORDED ON BOOKS NOT INCLUDED IN RETURN	
REGULATORY ASSET: DEFERRED ITC	(3,203)
NEGOLATORT AGGET. DEI ERRED 110	(3,203)
LINE 19 - DEDUCTIONS ON RETURN NOT CHARGED AGAINST BOOK INCOME	(0,200)
DEFERRED RATE CATE COSTS	283,772
DEFERRED INCOME TAX	4,788,795
ACCRUED REVENUE	1,138,202
PROPERTY TAXES	83,701
ENVIRONMENTAL CLEANUP COSTS	0
(UNDER)/OVER ACCRUAL OF SIT	(1,296,469)
ENVIRONMENTAL REMEDIATION	209,682
Book/Tax Depreciation	(13,266,669)
	(8,058,987)

	of Respondent	This Report Is:			Date of Report (Mo, Da, Yr)			Year of Report		
	Northern Utilities, Inc.	(2) Revised	, sou					December 31, 2014		
		TAXES ACCRU	ED, PRE	EPAID AND CH	ARGED DURING	3 YEAR				
1. Give particulars (details) of the combined prepald and accrued tax accounts and show the total taxes charged to operations and other accounts during the year. Do not include gasoline and other sales taxes which have been charged to the accounts to which the taxed material was charged. If the actual or estimated amounts of such taxes are known, show the amounts in a footnote and designate whether estimated or actual amounts. 2. Include on this page taxes paid during the year and charged direct to final accounts, (not charged to prepald or accrued taxes). Enter the amounts in both columns (d) and (e). The balancing of this page is not affected by the inclusion of these taxes. 3. Include in column (d) taxes charged during the year, taxes charged to operations and other			accrued, (b) amounts credited to proportions of prepaid taxes chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts. 4. List the aggregate of each kind of tax in such manner that the total tax for each State and subdivision can readily be ascertained. 5. If any tax (Exclude Federal and state income taxes) covers more than one year, show the required information separately for each tax year, identifying the year in column (a). 6. Enter all adjustments of the accrued and prepaid tax accounts in column (f) and explain each adjustment in a footnote. Designate debit adjust-				7. Do not include on this page entries with respect to deferred income taxes or taxes collected through payroll deduction or otherwise pending transmittal of such taxes to the taxing authority. 8. Show in column (i) thru (p) how the taxed accounts were distributed. 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. 9. For any tax apportioned to more than one utility department or account, state in a footnote the basis (necessity) of apportioning such tax. 10. For NHPUC reporting purposes, taxes greater than \$25,000 should be reported separately—others may be combined.			
		BE		LANCE G OF YEAR					BALANCE OF YEAR	
Line No.	Kind of Tax (See Instruction 5)	Ta. Acc	xes rued int 236)	Prepald Taxes (Incl. in Account 165)	Taxes Charged During Year	Taxes Pald During Year	Adjustments	Taxes Accrued (Account 236)	Prepaid Taxes (Incl. In Account 165)	
	(a)	(b)	(c)	(d)	(8)	(1)	(g)	(h)	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	on pages 25a & 25b	\$	54,651		\$ 3,304,519	\$ (3,359,189)	\$ 69,240	\$ 69,221		
18	TOTAL		54,651	0	3,304,519	(3,359,189)	69,240	69,221	0	
	DISTRIBUTIO	N OF TAXES CHA	ARGED	(Show utility dep	partment where a	applicable and a	Count charged.)		
Line No.		(40 40	as)8.1 9.1)	Other Utility Departments (408.1, 409.1)	Other Income and Deductions (408.2, 409.2)	(409.3)	Other Utility Opn. Income (408.1, 409.1)	Adjustment to Ret. Earnings (439)	Other	
-			1)	(0)	(k)	(1)	(iii)	(n)	(o)	
1 2 3 4 5 6 7 8 9 10 11 12 13	on pages 25a & 25b									

TOTAL

NORTHERN UTILITIES, INC. TAXES ACCRUED, PREPAID AND CHARGED DECEMBER 31, 2014

Supplement to page 25

Supple	ement to page 25				RECEIVED			PREPAID
LINE NO.	KIND OF TAX	TAXES ACCRUED	PREPAID TAXES	TAXES CHARGED DURING YEAR	(PAID) DURING	ADJUSTMENTS	TAXES ACCRUED A/C 236	TAXES INCLUDED IN A/C 165
1	STATE							
2	MAINE							
3	PUBLIC UTILITIES	0	0	0	0		0	0
4	INCOME TAX - CURRENT	0	0	0	0	0	0	0
5	INCOME TAX - PRIOR	(15,000)	0	(243,002)	258,002	0	0	0
	NEW YORK							
	INCOME TAX - CURRENT	0		0	0	0	0	
	INCOME TAX - PRIOR	0		0	0	0	0	
6	NEW HAMPSHIRE							
7 8	BUSINESS PROFITS - CURRENT BUSINESS PROFITS - PRIOR	0	0	0 (988,504)	0 988,504	69,240 0	69,240 0	0
9 10 11	MA INCOME TAX MA INCOME TAX - PRIOR PUBLIC UTILITIES	0 0 0	0	0 0 0	0 0 0		0 0 0	0
12	FEDERAL							
13	INCOME - CURRENT	0	0	0	0	0	0	0
14	INCOME - PRIOR	0	0	(1,642,887)	1,642,887	0	0	0
15	PAYROLL TAXES	11,619	0	329,547	(341,185)		(19)	0
16	PROPERTY TAXES	0	0	5,756,308	(5,756,308)		0	0
17	SALES AND USE TAXES	0		0	0		0	
18 19 20 21 22 23	STATE FUEL TAX STATE EXCISE FEDERAL EXCISE SUPERFUND - CURRENT SUPERFUND - PRIOR NON RESIDENT STATE TAXES	58,032 0 0 0 0	0	0 93,057 0 0 0	0 (151,089) 0 0 0		0 0 0 0	0
24	TOTAL	54,651			(3,359,189)	69,240	69,221	0
	. 31712	MERCEL & CONTROL OF	170	0,004,019				

NORTHERN UTILITIES, INC. TAXES ACCRUED, PREPAID AND CHARGED AND DISTRIBUTION OF TAXES CHARGED DURING YEAR END DECEMBER 31, 2014

ipplen INE NO.	nent to page 25 KIND OF TAX	GAS A/C 408.1 A/C 409.1	OTHER UTIL DEPT 408.1 409.1	OTHER INCOME, DEDUCTIONS A/C 408.2 A/C 409.2		OTHER UTIL. OPERATING INCOME A/C 408.1 A/C 409.1	ADJUST TO R/E A/C 236	ACCOUNT 928 OTHER	CLEARING ACCT AND OTHER NON-TAX CHARGES	GRAND TOTAL
1	MAINE	***************************************		•••••••••••••••••••••••••••••••••••••••					•••••••••••••••••••••••••••••••••••••••	
2	PUBLIC UTILITIES							0	0	0
3	INCOME TAX - CURRENT	(516,532)					516,532		······································	0
4	INCOME TAX - PRIOR	273,530					(273,530)			0
5	SUB TOTAL MAINE INCOME TAXES	(243,002)	0	0	0	0	243,002	0	0	0
	NEW YORK									
	STATE EXCISE TAX	0								0
7	OTHER TAXES									0
8	SUB TOTAL PENN. INCOME TAXES		0		0				0	0
9	TOTAL STATE INCOME TAXES	0	0	0	0		<u> </u>	0		0
10	FEDERAL									
11 12	INCOME TAX - CURRENT INCOME TAX - PRIOR	0 (1,793,248)		0			- 1,793,248			0
	TOTAL FEDERAL INCOME		0		0					
13	•	(1,793,248)					1,793,248			
14 15	FEDERAL EXCISE PAYROLL TAXES	289,664		0	(129,144)		(160,501)			0 19
16	PROPERTY TAXES	2,641,804		0	(125,144)		(2,637,422)			4,382
17	SALES AND USE TAX	0		0						0
18	STATE EXCISE	22,449		_			(22,449)			0
19	STATE FUEL TAX EXPENSE	0		0						0
20 21	SUPERFUND TAX - CURRENT SUPERFUND TAX - PRIOR	0 0								o
22	TOTAL OTHER	2,953,917	0	0	(129,144)	0	(2,820,372)	0	0	4,401
23	TOTAL MAINE	917,667	0	0	(129,144)	0	(784,122)	0	0	4,401
24	NEW HAMPSHIRE						***************************************			
25	PUBLIC UTILITIES							0		0
26	FEDERAL	······································				-				***************************************
22	INCOME TAX CURRENT									(0)
27 28	INCOME TAX - CURRENT INCOME TAX - PRIOR	0 150,361					(150,361)			(0) 0
29	TOTAL INCOME TAXES	150,361	0	0	0	0	0	0	0	(0)
30	FEDERAL EXCISE	0			Page Annual Control					0
31	PAYROLL TAXES	290,912		(00.050)	(121,885)		(169,027)			0
32 33	PROPERTY TAXES NH BUSINESS PROFITS - CURREN	3,147,557		(33,053) 0			(2,529,798) (69,240)			584,706 0
34	NH BUSINESS PROFITS - PRIOR	(988,504)		U			988,504			0
35	MA INCOME TAX	0		0			- 3-11			ō
36	STATE EXCISE	70,608					(70,608)			0
37	STATE FUEL TAX EXPENSE	_		0						0
38 39	SUPERFUND TAX - CURRENT SUPERFUND TAX - PRIOR	0								0
40	NON RESIDENT STATE TAXES	0								0
40	TOTAL OTHER	2,520,573	0	(33,053)	(121,885)	0	(1,850,169)	0	0	584,706
41	TOTAL NEW HAMPSHIRE	2,670,934	0	(33,053)	(121,885)	0	(1,850,169)	0	0	584,706

Name of Respondent	This Report Is:	Date of Report	Year of Report
•	(1) Original	(Mo, Da, Yr)	
Northern Utilities, Inc.	(2) Revised		December 31, 2014

MISCELLANEOUS DEFERRED CREDITS (ACCOUNT 253)

- 1. Report below the details called for concerning miscellaneous deferred credits
- 3. Minor items amounts less than \$150,000 may be grouped by classes.
- 2. For any deferred credit being amortized, show period of amortization in column (a).

		Balance at	De	ebits		Balance at
Line	Description of Other	Balance at Beginning	Contra			End of Year
No.	Deferred Credits	of Year	Account	Amount	Credits	End of Year
	(a)	(b)	(c)	(d)	(e)	(f)
1	LT ERC Costs	1,000,000		-	-	1,000,000
2	FAS 106	1,686,530	Various	460,311	669,291	1,895,510
3	FAS 158 Pension	1,084,626	182/283	3,587,434	6,584,496	4,081,688
4	FAS 158 PBOP	2,336,765	182/283	10,388,093	12,673,806	4,622,478
5	FAS 158 SERP	482,674	182/283	4,070,351	4,484,325	896,648
6	CUSTOMER GIFT CERTIFICATE - NH		Various	100	125	25
7						
8					1	
9						
10	Total NH	6,590,595		18,506,289	24,412,043	12,496,349
11						
12						
13	Maine division	6,540,380	Various	21,453,849	28,692,238	13,778,769
14						
15						
16	i					
17						
18				1		
19						
20						
21						
22				ł		
23						
24						
25						
26						
27						
28						
29						
30				i l		
31						
32)				
33						
34						
35						
36						
37				1 1		
38_						
39						
40	Total	13,130,975		39,960,138	53,104,281	26,275,118

Name of Respondent	This Report Is:	Date of Report	Year of Report
Northern Utilities, Inc.	(1) Original	(Mo, Da, Yr)	
	(2) Revised		December 31, 2014

OTHER REGULATORY LIABILITIES (Account 254)

- Report below the particulars (details) called for concerning other regulatory liabilities which are created through the ratemaking actions of regulatory agencies and not includable in other amounts).
- 3. Minor items (5% of the Balance at End of Year for Account 254 or amounts less than \$50,000, whichever is less) may be grouped by classes.
- 2. For regulatory liabilities being amortized, show period of amortization in column (a).

			DEBITS				
Line No.	Description and Purpose of Other Regulatory Liabilities (a)	Balance at Beg of Year (b)	Account Credited (c)	Amount (d)	Credits (e)	Balance at End of Year (f)	
1 2 3 4	Price Risk - Non Current FAS 109 Taxes	54,075 1,269	175 283	168,941 1,269	143,284	28,418 0 - -	
5 6	Total NH	55,344		170,210	143,284	28,418	
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	Maine division	525,085	various	242,196	159,522	442,411	
25 26 27 28 29 30 31							
32 33 34 35 36 37 38 39							
40 41		1 1					
	TOTAL	580,429		412,406	302,806	470,829	

NAME OF RESPONDENT:	This Report Is:	Date of Report	Year of Report
Northern Utilities, Inc.	(1) Original		
	(2) Revised		December 31, 2014

GAS OPERATING REVENUES (Account 400)

- Report below natural gas operating revenues for each prescribed account, and manufactured gas revenues in total.
- Natural gas means either natural gas unmixed or any mixture of natural and manufactured gas.
- Report number of customers, columns (j) and (k), on the basis of meters, in addition to the number of flat rate accounts; except that where separate meter readings are added for billing purposes, one customer should be counted for each group of meters
- added. The average number of customers means the average of twelve figures at the close of each month.
- 4. Report quantities of natural gas sold on a per therm basis.
- If increases or decreases from previous year columns (c), (e) and (g), are not derived from previously reported figures explain any inconsistencies in a footnote.
- 6. Commercial and Industrial Sales. Account 481 may be classified according to the basis of classification (Small or Commercial, and Large or Industrial) regularly used by the respondent if such basis of classification is not generally greater than 200,000 Dth per year or approximately 800 Dth per day of normal requirements. (See Account 481 of the Uniform System of Accounts. Explain basis of classification in a footnote.)
- See page 7, Important Changes During Year, for important new territory added and important rate increases or decreases.

							DEKATHERM OF NATURAL		AVG. NO. OF GAS		
Line			C	PERATING RE	EVENUES			GA	NS .	CUSTOMERS PER MO.	
No.	Title of Account	To	Total BASE GAS (FLOWTHRU)								
		Current Year	Prior Year	Current Year	Prior Year	Current Year	Prior Year	Current Year	Prior Year	Current Year	Prior Year
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	0 1	(k)
1	GAS SERVICE REVENUES							32.304			
2	480 Residential Sales	\$31,284,766	\$24,678,332	\$13,512,795	\$10,667,999	\$17,771,971	\$14,010,333	1,868,314	1,689,143	23,854	23,230
3	481 Commercial & Industrial Sales										
4	Small (or Comm.) (See Instr.6)	27,282,410	19,471,045	8,545,780	6,125,308	18,736,630	13,345,737	2,021,287	1,670,818	5,574	5,659
5	Large (or ind.) (See instr. 6)	1,645,253	1,145,216	347,849	240,890	1,297,404	904,326	139,821	117,047	11	16
6	482 Other Sales to Public Authorities	0	0				ŀ			!	
7	484 Unbilled Revenue	11,924	1,207,545	(291,801)	565,931	303,725	641,614	(98,125)	57,754		
8	TOTAL Sales to Ultimate Consumers	60,224,353	46,502,138	22,114,623	17,600,128	38,109,730	28,902,010	3,931,297	3,534,762	29,439	28,905
9	483 Sales for Resale	7,684,179	9,447,430			7,684,179	9,447,430	67,189	96,093		
10	TOTAL Natural Gas Service Revenues	67,908,532	55,949,568	22,114,623	17,600,128	45,793,909	38,349,440	3,998,486	3,630,855	29,439	28,905
11	Revenues from Manufactured Gas	0	0								
12	TOTAL Gas Service Revenues	67,908,532	55,949,568	22,114,623	17,600,128	45,793,909	38,349,440	3,998,486	3,630,855	29,439	28,905
13						}					
14	485 Intracompany Transfers	0	0			9	1				
15	487 Forfeited Discounts	138,774	115,134	138,774	115,134		ł				
16	488 Misc. Service Revenues	782,097	786,903	782,097	786,903					1	
17	489.1 Rev. from Trans. of Gas of Others through Gathering Facilities	0	0				ł				
18	489.2 Rev. from Trans. of Gas of Others through Transmission Facilitie	0	0				i				
19	489.3 Rev. from Trans. of Gas of Others through Distribution Facilities	8,465,447	7,860,386	7,441,227	6,852,588	1,024,220	1,007,798	4,127,729	4,033,630	1,043	857
20	489.4 Rev. from Storing Gas of Others	0	0								
21	490 Sales of Prod. Ext. from Nat. Gas	0	0								
22	491 Rev. from Nat. Gas Proc. by Others	0	0								
23	492 Incidental Gasoline and Oil Sales	0	0						e i		
24	493 Rent from Gas Property	261,326	107,100	261,326	107,100				e l	i	
25	494 Interdepartmental Rents	0	0	~					e.		
26	495 Other Gas Revenues	(1,665,305)	(662,876)	438,464	759,598	(2,103,769)					
27	TOTAL Other Operating Revenues	7,982,339	8,206,647	9,061,888	8,621,323	(1,079,549)	(414,676)	4,127,729	4,033,630	1,043	857
28	TOTAL Gas Operating Revenues	\$75,890,871	\$64,156,215	\$31,176,511	\$26,221,451	\$44,714,360	\$37,934,764	8,126,215	7,664,485	30,482	29,762
29	(Less) 496 Provision for Rate Refunds	0	0								
30	TOTAL Gas Operating Revenues Net of Provision for Refunds	\$75,890,871		\$31,176,511		\$44,714,360		8,126,215	7,664,485	30,482	29,762
31	Dist. Type Sales by States (Inc. Main Line Sales to Resid and Comm C	\$58,567,176	\$44,149,377	\$22,058,575	\$16,793,307	\$36,508,601	\$27,356,070	3,889,601	3,359,961	29,428	28,889
32	Main Line Industrial Sales (Incl. Main Line Sales to Pub. Authorities)	1,645,253	1,145,216	347,849	240,890	1,297,404	904,326	139,821	117,047	11	16
33	Sales for Resale	7,684,179	9,447,430	0	0	7,684,179	9,447,430	67,189	96,093		
34	Other Sales to Pub. Auth. (Local Dist. Only)	0	0	0	0	0	0	0	0	0	0
35	Unbilled Revenues	11,924	1,207,545	(291,801)	565,931	303,725	641,614	(98,125)	57,754		
36	TOTAL (Same as Line 10, Columns (b) and (d)	\$67,908,532	\$55,949,568	\$22,114,623	\$17,600,128	\$45,793,909	\$38,349,440	3,998,486	3,630,855	29,439	28,905

Name of Respondent	This Report Is:	Date of Report	Year of Report
,	(1) Original	(Mo, Da, Yr)	
Northern Utilities, Inc.	(2) Revised	- viso vis	December 31, 2014
	•		

REVENUES FROM TRANSPORTATION OF GAS OF OTHERS THROUGH DISTRIBUTION FACILITIES (ACCOUNT 489.3)

- 1. Report revenues and Dth of gas delivered by zone of Delivery by Rate Schedule. Total by Zone of Delivery and for all zones. If respondent does not have separate zones, provide totals by rate schedule.
- 2. Revenues for penalties including penalties for unauthorized overruns must be reported separately.
- 3. Other revenues include reservation charges received plus usage charges for transportation and hub services.
- 4. Delivered Dth of gas must not be adjusted for discounting,
 5. Each incremental rate schedule and each individually certified rate schedule must be separately reported.

		OTHER	REVENUES	TOTAL OPERATI	NG REVENUES \$	DEKATHERM OF NATURAL GAS		
Line No.	Zone of Delivery, Rate Schedule	Amount for Current Year	Amount for Previous Year	Amount for Current Year	Amount for Previous Year	Amount for Current Year	Amount for Previous Year	
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 16 17	G-40 (Small) High Winter Use G-41 (Medlum) High Winter Use G-50 (Small) Low Winter Use G-51 (Medlum) Low Winter Use G-42 (Large) High Winter Use G-52 (Large) Low Winter Use Special Contracts	(0)	(e)	886,790 1,820,272 138,968 826,477 1,148,932 2,635,244 1,008,764	776,094 1,756,789 150,958 712,987 1,040,675 2,446,378 976,505	202,178 580,619 35,726 315,533 445,718 1,486,501 1,061,454	199,652 616,079 40,045 285,644 440,270 1,410,710 1,041,232	
19	Total	\$ -	\$ -	\$ 8,465,447	\$ 7,860,386	4 427 720	4 022 620	
20 21 22 23 24 25 26 27 28 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	Total	\$ -		\$ 8,465,447	\$ 7,860,386	4,127,729	4,033,630	

				In			v		
	OF RESPONI em Utilities, la	nc. (1) Or		Date of Report			Year of Report		
	V ST AT NOTE	(2) Re	evised				December 31, 2014		
		GA	S OPERATING REV	/ENUES by Tariff Sh	eets				
1	Complete	the following information for the calendar	year ending D	ecember 31 acc	cording to the o	column heading	gs.		
2	The average	number of customers should be the number of bills ren	dered during the yea	ar divided by the num See Note A	ber of billing period See Note A	s during the year (1 See Note A	12 if all billings are n See Note A	See Note A	
Line	Rate				Number of Customers	Therm Use per	Revenue per	Number of Customers In Previous Year	
No.	Designation	GAS SERVICE TARIFFS	Revenue (b)	Therms (c)	*See Note B* (d)	Customer (e)	Therm Units Sold	"See Note B"	
1 2		Residentiat Sales				J. R B F. & B		15.784.3 E	
3	R-5	Residential Heating Base Revenues	\$12,778,144						
5		COG Revenues	\$15,700,870			,			
6	1	Other Revenues (LDAC) Total	\$961,378 \$29,440,392		21,234	824	1.682	20,647	
8	R-6	Residential Non-Heating		B. 1988 - 1988 - 1		NAME OF STREET			
9 10		Base Revenues COG Revenues	\$461,648 \$279,935						
11		Other Revenues (LDAC)	\$ 19,171 \$760,754		1,551	214	2.290	1,510	
12 13	R-10	Total Residential Heating Low Income		Erry Burn Ray	1,001	214	2.280	1,811	
14 15		Base Revenues COG Revenues	\$271,907 \$763,530					700000	
16		Other Revenues (LDAC)	\$46,429		4.600		1,5-1	7.55	
17 18	R-11	Total Residential Non-Heating Low Income	\$1,081,866		1,063	801	1.271	1,05	
19 20		Base Revenues COG Revenues	\$1,095 \$609						
21		Other Revenues (LDAC)	\$49				10.12 GMM - 95 _ 10 FMM - 1		
22 23		Total	\$1,753	791	6	132	2.217		
24		Total Residential Heating - Combined	240.050.050	-		MARKET LAND		R LIS, LINE	
25 26		Base Revenues COG Revenues	\$13,050,052 \$16,464,399						
27 28		Other Revenue (LDAC) Total	\$1,007,807 \$30,522,258		22,297	823	1.663	23,23	
29		Total Residential Non-Heating - Combined	Part of the same of	140	22,281	GZ.	1.000	20,20	
30 31	1	Base Revenues COG Revenues	\$462,743 \$280,545		£3 (
32		Other Revenue (LDAC)	\$19,219		4.557		0.000	4.50	
33 34	1	Total Total Residential (Heating & Non-Heating)	\$762,508	332,992	1,557	214	2,290	1,52	
35 36	1	Base Revenues COG Revenues	\$13,512,795 \$16,744,944						
37		Other Revenue (LDAC)	\$1,027,027						
38 39] Total	\$31,284,766	18,683,145	23,854	783	1.674	24,75	
40		Commercial and Industrial Sales Service	W -1930	L CALLS	THE RESERVE	14.00		DESCRIPTION OF THE PERSON OF T	
41 42	G-40	C&I Low Annual Use, High Peak Period Use Base Revenues	\$4,667,119	12-0/15 30 V					
43 44		COG Revenues Other Revenues (LDAC)	\$7,982,914 \$243,213						
45		Total	\$12,893,245		4,263	2,008	1.506	4,35	
46 47	G-41	C&I Medium Annual Use, High Peak Period Use Base Revenues	\$2,507,105						
48 49		COG Revenues Other Revenues (LDAC)	\$7,431,942 \$236,890						
50		Total	\$10,175,937		404	19,877	1,267	37	
51 52	G-42	C&I High Annual Use, High Peak Period Use Base Revenues	\$280,623		William Cart St. Co.			M Rose	
53		COG Revenues	\$963,914						
54 55		Other Revenues (LDAC) Total	\$33,245 \$1,277,781		9	113,862	1.247		
56 57	G-50	C&I Low Annual Use, Low Peak Period Use Base Revenues	\$809,770						
58		COG Revenues	\$1,180,782						
59 60		Other Revenues (LDAC) Total	\$53,171 \$2,043,724		775	2,040	1.293	78	
61	G-51	C&I Medium Annual Use, Low Peak Period Use				Description of the State of the			
62 63	2	Base Revenues COG Revenues	\$561,786 \$1,538,238						
64 65		Other Revenues (LDAC) Total	\$69,481 \$2,169,504		132	15,477	1.062	14	
66	G-52	C&I High Annual Use, Low Peak Period Use			132	10,477	1,002	14	
67 68	-	Base Revenues COG Revenues	\$67,226 \$286,961						
69	1	Other Revenues (LDAC)	\$13,285			400 700	0.55		
70 71		Total Total Commercial and Industrial Sales Service	\$367,472	373,456	2	186,728	0.984		
72 73		Total C&I Sales Service - Combined							
74]	Base Revenues	\$8,893,629						
75 76		COG Revenues Other Revenue (LDAC)	\$19,384,751 \$649,283						
77	1	Total	\$28,927,664		5,585	3.889	1.339	5,67	

21,611,077

\$649,283 \$28,927,664

3,869

5,585

1.339

Other Revenue (LDAC) Total

5,675

IAMF (DE RESPOND	DENT:	ME OF RESPONDENT: This Report Is: Date of Report Year of Report								
	em Utilities, In	nc. ('	I) Original								
			2) Revised	L			December 31, 2014				
			GAS OPERATING REVENU	JES by Tariff Sheet	S						
		the following information for the calen			_			ie monthiv)			
	The average	Tigniber of customers should be the fightoer or blik	Tendered during the year divi	See Note A	See Note A	See Note A	See Note A	See Note A Number of			
Line No.	Rate Designation	GAS SERVICE TARIFFS	Revenue	Therms	Number of Customers *See Note B*	Therm Use per Customer	Revenue per Therm Units Sold	Customers in Previous Year *See Note B*			
78		Commercial and Industrial Transportation Service	(b)	(c)	(d)	(e)	(f)	(g)			
79	G-40	C&I Low Annual Use, High Peak Period Use	******								
80 81		Base Revenues Other Revenues (LDAC)	\$828,080 \$58,710								
82		Total	\$886,790	2,021,778	578	3,498	0.43862	440			
83 84	G-41	C&I Medium Annual Use, High Peak Period Use Base Revenues	\$1,648,948								
85		Other Revenues (LDAC)	\$171,324								
86 87	G-42	Total C&I High Annual Use, High Peak Period Use	\$1,820,272	5,806,193	207	28,049	0.31351	183			
88	- '-	Base Revenues	\$1,000,840								
89 90		Other Revenues (LDAC) Total	\$148,092 \$1,148,932	4,457,178	19	234.588	0.25777	16			
91	G-50	C&I Low Annual Use, Low Peak Period Use		7,407,170	19	234,300	0.25171				
92		Base Revenues	\$127,057								
93 94		Other Revenues (LDAC) Total	\$11,911 \$138,968	357,262	85	4,203	0.38898	81			
95	G-51	C&I Medium Annual Use, Low Peak Period Use					hours (CT-11)				
96 97		Base Revenues Other Revenues (LDAC)	\$723,221 \$103,256								
98		Total	\$826,477	3,155,333	125	25,243	0.26193	110			
99 100	G-52	C&I High Annual Use, Low Peak Period Use Base Revenues	\$2,104,316								
101		Other Revenues (LDAC)	\$530,928								
102		Total	\$2,635,244	14,865,006	27	550,556	0.17728	25			
104		Total C&I Transportation Service - Combir		N-2" VI. 40							
105 106		Base Revenu Other Revenue (LDA									
107		Total	\$7,456,683	30,662,750	1,041	29,455	0.24318	855			
108 109		C&I Special Contract Sales Service	(COLLEGE)	MID WAR	ALCOHOL: V	21070150	STEP STATE OF THE	ALL PURCHS			
110		Base Revenues									
111 112		COG Revenues Other Revenues (LDAC)									
113		Total C&I Special Contract Sales Service	\$0	0	0			0			
114 115		C&I Special Contract Firm Transportation Service		in a second			No. Comment				
116		Base Revenues	\$1,008,764				_				
117 118		Other Revenues (LDAC) Total C&I Special Contract FT Service	\$0 \$1,008,764	10,614,539	2	5,307,270	0.09504	2			
119											
120 121		C&I Special Contract Interruptible Transportation Base Revenues	Service			THE RESERVE OF					
122		Other Revenues (LDAC)									
123 124		Total C&I Special Contract IT Service	\$0	0	0		-	0			
125	15	C&I Special Contract Transportation (Firm &					V. 41 F27 E	Utusku-sty			
126 127		Base Revenu Other Revenue (LDA									
128		Total	\$1,008,764	10,614,539	2	5,307,270	0.09504	2			
129 130		C&I Special Contract (Sales & Transportati	on)				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 / 1 K W A C C			
131 132		Base Revent COG Revent	105								
133	1	Other Revenue (LDA	(C)								
134 135		Total	\$0	0	0			0			
136		Total C&I (Sales, Transportation & Special Contra		TE HOUSE IN		E CHANGE	ALL PRIVATE IN				
137 138		Base Revenu COG Revenu				V 4000-					
139	13	Other Revenue (LD/	(C) \$0								
140 141		Total	\$1,008,764	0	0		-	0			
142		Total Residential & Commercial and Indust			LO DE LA DE	AND LAKE		T SHALL O			
143 144		Base Revenu COG Revenu	100000 100000 100000 100000 100000 100000 100000								
145		Other Revenue (LD/	AC) \$1,024,221				<u> </u>				
146		Total	8,465,447	41,277,289	1,043	39,576	0.20509	857			

A THE STATE OF THE	This Report Is: (1) Original	Date of Report	Year of Report
	(2) Revised		December 31, 2014

CAPACITY EXEMPT TRANSPORTATION

- 1 Complete the following information for the calendar year ending December 31 according to the column headings.
- 2 The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).

ne 0.	Rate Designation	GAS SERVICE TARIFFS - CAPACITY EXEMPT TRANSPORTATION CUSTOMER CLASSES	Revenue	Therms	Peak Month Therms	Peak Month Therms in Previous Year	Number of Customers	Number of Customers in Previous Year
\dashv		Commencial and Individual Transportation Consider	(b)	(c)	(d)	(e)	(f) -	(g)
	G-40	Commercial and Industrial Transportation Service C&I Low Annual Use, High Peak Period Use						
	G-40	Base Revenues	r			1	* 1	
		Other Revenues (LDAC)		1		i l		
		Total	51,352	119,373	19,535	30,114	34	
ŀ	G-41	C&I Medium Annual Use, High Peak Period Use	31,332	119,373	19,000	30,114	34	* *
	G-41	Base Revenues						
		Other Revenues (LDAC)	1 1					
ł		The state of the s	94,967	324,065	55.487	56,617		
.		Total	94,967	324,065	33,487	56,617	8	
	G-42	C&I High Annual Use, High Peak Period Use						
-		Base Revenues]			l .		
		Other Revenues (LDAC)						
		Total	875,738	3,722,335	564,599	288,628	10	Charles W
1	G-50	C&I Low Annual Use, Low Peak Period Use						
		Base Revenues						
ı		Other Revenues (LDAC)						
I		Total	6,552	12,137	1,275	1,087	6	
ĺ	G-51	C&I Medium Annual Use, Low Peak Period Use						
1		Base Revenues			,			
1		Other Revenues (LDAC)						
		Total	44,901	186,291	20,044	6,258	6	
1	G-52	C&I High Annual Use, Low Peak Period Use						
		Base Revenues				ľ		
П		Other Revenues (LDAC)]		
		Total	2,230,864	12,917,892	1,302,840	1,328,239	19	
		Total C&I Transportation Service - Combined						
		Base Revenues	\$0			1 1		
		Other Revenue (LDAC)	\$0			l i		
		Total	\$3,304,374	17,282,093	1,963,780	1,710,943	83	
			\$5,557,517	11,202,000	1,000,100	1,110,010		
1		C&I Special Contract Firm Transportation Service	Jan 19 19 19 19 19 19 19 19 19 19 19 19 19					
		Base Revenues						
		Other Revenues (LDAC)						
		Total C&I Special Contract FT Service	529,981	5,303,899	513,228	454,260	1	
	as .	0010						
		C&I Special Contract Interrruptible Transportation Service	,			,		
		Base Revenues						
		Other Revenues (LDAC)						
		Total C&I Special Contract IT Service	\$0	0	0	0	0	
		Total Capacity Exempt Transportation	\$3,834,355	22,585,992	2,477,008	2,165,202	84	
		Troisi Capacity Exempt Transportation	40,004,000	22,000,002	2,411,000	2,100,202	04	
		Total Transportation - p. 31 - lines 107 + 128	\$8,465,447	41,277,289			1,043	2 2
		Troub Transportation - p. 01 - integ for 1 120	Ψυ,τουτ,ση1	71,271,203			1,043	
		Percentage of Capacity Exempt Transportation	45.29%	54.72%			8.05%	11.
		It croomings or dehacity Exempt Hampfortation	75.2576	J-1.1 Z /0			0.00 /6	11.

NHPUC Page 32

Note A - Northem Utilities, inc. does not track the number of bills rendered. As such, the average customer counts shown in columns (f) and (g) are based on the sum of the monthly customer counts divided by 12 months.

Note B - Therms and Customers are recorded in base accounts, so only Totals are shown for each class in order to be comparable.

Note C - Data is based on billed cycle, not calendar year.

NAME OF RESPONDENT:	This Report is:	Date of Report	Year of Report
Northern Utilities, Inc.	(1) Original	120 cares (47000000000000000000000000000000000000	
3.407	(2) Revised		December 31, 2014

CAPACITY ASSIGNED TRANSPORTATION

- 1 Complete the following information for the calendar year ending December 31 according to the column headings.
- 2 The average number of customers should be the number of bills rendered during the year divided by the number of billing periods during the year (12 if all billings are made monthly).

Line No.	Rate Designation	GAS SERVICE TARIFFS - CAPACITY ASSIGNED TRANSPORTATION CUSTOMER CLASSES	Revenue	Total Therms	Slice of System Assigned Therms * See Note A *	Company Managed Assigned Therms * See Note A *	Number of Customers * See Note B *	Number of Customers in Previous Year * See Note B *
	1		(b)	(c)	(d)	(e)	(f)	(g)
1 2	G-40	Commercial and Industrial Transportation Service C&I Low Annual Use, High Peak Period Use						
3 4		Base Revenues Other Revenues (LDAC)						
5		Total	\$835,438	1,902,405	100 00 10		544	3
6 7 8	G-41	C&i Medium Annual Use, High Peak Period Use Base Revenues Other Revenues (LDAC)					The state of the s	
9 [Total	\$1,725,305	5,482,128			199	1
10 11 12	G-42	C&I High Annual Use, High Peak Period Use Base Revenues Other Revenues (LDAC)					replici	
13		Total	\$273,194	734,843			9	
14 15 16	G-50	C&I Low Annual Use, Low Peak Period Use Base Revenues Other Revenues (LDAC)						
17		Total	\$132,416	345,125			79	
18 19 20	G-51	C&I Medium Annual Use, Low Peak Period Use Base Revenues Other Revenues (LDAC)				no files :		
21		Total	\$781,576	2,969,042			119	1
22 23 24	G-52	C&I High Annual Use, Low Peak Period Use Base Revenues Other Revenues (LDAC)				1000		
2 4		Total	\$404,380	1,947,114	2 2000	1.00	8	
26 27	-		\$404,360	1,847,114				
28 29		Total C&I Transportation Service - Combined Base Revenues Other Revenue (LDAC)	\$0 \$0					
30 [2012	Total	4,152,309	13,380,657	0	0	958	75
31 32 33		C&I Special Contract Firm Transportation Service Base Revenues Other Revenues (LDAC)						
34	-	Total C&I Special Contract FT Service	\$0				**	
35 37 38 39		C&I Special Contract Interruptible Transportation Service Base Revenues Other Revenues (LDAC)		ži pauguoji.		(CEXALYS)		
40 41		Total C&I Special Contract IT Service	\$478,783	5,310,640			1	
42 43		Total Capacity Assigned Transportation	\$ 4,631,092	18,691,297	10,218	7,925	959	75
44 45 46		Total Transportation - p. 31 - lines 107 + 128	\$8,465,447	41,277,289			1,043	85
47 H		Percentage of Capacity Assigned Transportation	54.71%	45.28%	DE TOUR STATE	NATION (IEEE ST	91.95%	88.33

Note A: Slice of System and Company Managed therms represent the average monthly demand billing determinants.

_	Name of	Respondent	This Report Is:	Date of Report		Year of Report
		Addressed Distriction and Addressed	(1) Original	1 NOVINCES 1925 OF 27 P LENDES		N SERVICE NAME & PART NOONES
	Northern	Utilities, Inc.	(2) Revised			December 31, 2014
					,	
		(SAS OPERATION AND MAINTENANCE EX	PENSES		
-						
		If the amount for previo	ous year is not derived from previously reporte	ed figures, explain in fo	otnotes.	
	-,					
ine		Account		Amount for	Amount for	Increase or
No.		2027		Current Year	Previous Year	(decrease)
		(a)		(b)	(c)	(d)
.						
1		1. PRODUCTION E	SAPES AN ADMINISTRAÇÃO	CARRELO SALISARIO		TO THE REAL PROPERTY.
2		A. Manufactured Ga				CONTRACT OF ANY ASSESSMENT
3	Manufa		al Statement) * See Note A below for detail *	\$211,680	\$276,657	(\$64,977)
4		B. Natural Gas Pr				
5	_	B1. Natural Gas Producti	on and Gathering	i l		
6	Operat					
7	750	Operation Supervision and Engineering				- 1
8	751	Production Maps and Records				
9	752	Gas Wells Expenses				•
10	753	Field Lines Expenses				•
11	754	Field Compressor Station Expenses				
12	755	Field Compressor Station Fuel and Power				
13	756	Field Measuring and Regulating Station E	xpenses			
14	757	Purification Expenses				
15	758	Gas Well Royalties				-
16	759	Other Expenses				
17	760	Rents				
18		TOTAL Operation (Enter Total of lines	7 thru 17)	0	0	-
19	Mainte	nance		PER HAVE BEEN	Marine Anniel	
20	761	Maintenance Supervision and Engineering				-
21	762	Maintenance of Structures and Improvement	ents			-
22	763	Maintenance of Producing Gas Wells				
23	764	Maintenance of Field Lines				
24	765	Maintenance of Field Compressor Station	Equipment			
25	766	Maintenance of Field Meas. and Reg. Sta.	. Equipment			- !
26	767	Maintenance of Purification Equipment				
27	768	Maintenance of Drilling and Cleaning Equi	pment			
28	769	Maintenance of Other Equipment				
29		TOTAL Maintenance (Enter Total of Iir	nes 20 thru 28)	0	0	-
30		TOTAL Natural Gas Production and G		0	0	•
31		B2. Products Ex	rtraction	THE RESERVE OF THE PARTY OF THE		
32	Operat				MUSICAL PHE	
33	770	Operation Supervision and Engineering		and the soul line		•
34	771	Operation Labor				
35	772	Gas Shrinkage				
36	773	Fuel				-
37	774	Power				
38	775	Materials				-
39	776	Operation Supplies and Expenses				
40	777	Gas Processed by Others				
41	778	Royalties on Products Extracted				- 1
42	779	Marketing Expenses				
43	780	Products Purchased for Resale				
44	781	Variation in Products Inventory				
45	(Less)	782 Extracted Products Used by the Utility-	-Credit			-
46	783	Rents				a case of the same
47		TOTAL Operation (Enter Total of lines	: 33 thru 46)	0	0	

NHPUC Page 34

Note A:
Detail of Manufactured Gas Production:
723 LPG Expense - Misc
735 ERC Amortization
Total Manufactured Gas Production expenses

Cı	204,593	Previous Year		
\$	7,087	\$	7,150	
	204,593		269,507	
\$	211,680	\$	276,657	

			This Report Is: 1) Original	Date of Report		Year of Report
	Northern	Utilities, Inc.	2) Revised			December 31, 2014
						L
		GAS OPERATION AN	ND MAINTENANCE EXPEN	ISES (Continued)		
	77.2	H		Amount for	Amount for	Increase or
Line No.		Item (a)		Current Year (b)	Previous Year (c)	(decrease) (d)
140.		(4)		(5)	(0)	(4)
		B2. Products Extraction (Cont	inued)	ATT 1 1 28 TO		BUR SETUR
48	Mainte		<u></u>			
49	784	Maintenance Supervision and Engineering				-
50 51	785 786	Maintenance of Structures and Improvements	mant			-
52	787	Maintenance of Extraction and Refining Equipment Maintenance of Pipe Lines	nent			-
53	788	Maintenance of Extracted Products Storage Ed	guipment			
54	789	Maintenance of Compressor Equipment	quipmont.			-
55	790	Maintenance of Gas Measuring and Reg. Equi	pment			
56	791	Maintenance of Other Equipment				-
57		TOTAL Maintenance (Enter Total of lines 4		0	0	-
58		TOTAL Products Extraction (Enter Total of	•	0	0	-
59	0	C. Exploration and Developr	nent			
60	Operat 795			MARK, BRANSAN	THE REAL PROPERTY.	
61 62	795 796	Delay Rentals Nonproductive Well Drilling				1
63	797	Abandoned Leases				
64	798	Other Exploration				_
65	000000000000000000000000000000000000000	TOTAL Exploration and Development (Ent	er Total of lines 61 thru 64)	0	0	-
		D. Other Gas Supply Expens	ies			
66	Operat	ion				
67	800	Natural Gas Well Head Purchases				
68		Natural Gas Well Head Purchases, Intracompa	any Transfers			
69	801	Natural Gas Field Line Purchases				-
70 71	802 803	Natural Gasoline Plant Outlet Purchases Natural Gas Transmission Line Purchases				-
72	804	Natural Gas City Gate Purchases		23,438,508	13,983,011	9,455,497
73		Liquefied Natural Gas Purchases		17,622,851	18,526,111	(903,260)
74	805	Other Gas Purchases		,	,0,0_0,	- (000,200)
75	(Less)	805.1 Purchased Gas Cost Adjustments				-
76				THE BURES!		
77		TOTAL Purchased Gas (Enter Total of line	es 67 to 75)	41,061,359	32,509,122	8,552,237
78 79	806	Exchange Gas		(28,094)	(70,993)	42,899
80		sed Gas Expenses Well Expenses-Purchased Gas				
81		Operation of Purchased Gas Measuring Statio	ne			-
82		Maintenance of Purchased Gas Measuring Sta				_
83		Purchased Gas Calculations Expenses				_
84	807.5	Other Purchased Gas Expenses		(6,435,340)	(4,541,745)	(1,893,595)
85	0.00000	TOTAL Purchased Gas Expenses (Enter T	Total of lines 80 thru 84)	(6,435,340)	(4,541,745)	
86	20 10 200 2000	Gas Withdrawn from Storage-Debit		6,620,544	6,944,509	(323,965)
87		ed Revenue Costs	and Debit			-
88 89		Withdrawals of Liquefied Natural Gas for Processing 809.2 Deliveries of Natural Gas for Processing		1		-
90		ed in Utility Operations-Credit	y	E. U. Stella Lake	51/ C 200 July 1980	The state of the s
91	810	Gas Used for Compressor Station Fuel-Credit			25 330,2000	
92	811	Gas Used for Products Extraction-Credit				_
93	812	Gas Used for Other Utility Operations-Credit				
94		TOTAL Gas Used in Utility Operations-Cre	edit (Total of lines 91 thru 93	0	0	-
95	813	Other Gas Supply Expenses		302,820	248,527	
96		TOTAL Other Gas Supply Exp. (Total of lir	nes 77,78,85,86 thru 89,94,9	41,521,289	35,089,420	6,377,576
97		TOTAL Production Expenses (Enter Total			\$35,366,077	\$6,312,599

Name o	of Resondent		Date of Report	Year of Report	
		(1) Original			
Vorther	n Utilities, Inc.	(2) Revised			December 31, 2014
	GAS OPERA	TION AND MAINTENANCE EXP	ENSES (Continued)		
Line		l.	Amount for	Amount for	Ingresses or
Line No.	Account		Current Year	Previous Year	Increase or (decrease)
140.	(a)		(b)	(c)	(decrease)
- 1	(4)		(5)	(0)	(4)
98	2. NATURAL GAS STORAGE, 1	TERMINALING AND	Constitution of the second		27 (73 472)
	PROCESSING EX	(PENSES			
99	A. Underground Stora	ge Expenses			AR STATE
100	Operation				
101	814 Operation Supervision and Engineer	ing			
102	815 Maps and Records				-
103	816 Wells Expenses				•
104	817 Lines Expense				-
105	818 Compressor Station Expenses	_			*
106 107	819 Compressor Station Fuel and Power				-
108	820 Measuring and Regulating Station E821 Purification Expenses	xperises			
109	822 Exploration and Development				1 2 1
110	823 Gas Losses				_
111	824 Other Expenses				
112	825 Storage Well Royalties				-
113	826 Rents				-
114	TOTAL Operation (Enter Total o	f lines 101 thru 113)	0	0	
115	Maintenance			State of the last	Estantis
116	830 Maintenance Supervision and Engin		A CONTRACTOR OF THE PARTY OF TH		-
117	831 Maintenance of Structures and Impr				
118	832 Maintenance of Reservoirs and Well	ls			-
119	833 Maintenance of Lines	F			-
120 121	834 Maintenance of Compressor Station 835 Maintenance of Measuring and Regi				
122	836 Maintenance of Purification Equipme				1
123	837 Maintenance of Other Equipment	Silt			
124	TOTAL Maintenance (Enter Total	al of lines 116 thru 123)	0	0	
125	TOTAL Underground Storage Ex	xpenses (Total of lines 114 and 12	0	0	-
126	B. Other Storage I		RESTRICTION OF		TO THE REAL PROPERTY.
127	Operation				
128	840 Operation Supervision and Engineer	ring			-
129	841 Operation Labor and Expenses				
130	842 Rents				-
131	842.1 Fuel				
132	842.2 Power				
133 134	842.3 Gas Losses TOTAL Operation (Enter Total o	f lines 128 thm: 122)	0	0	
135	Maintenance	ililes 120 thu 155)			Sandra - I built
136	843.1 Maintenance Supervision and Engin	eering	TEMPOR CULTURE		-
137	843.2 Maintenance of Structures and Impr]
138	843.3 Maintenance of Gas Holders				
139	843.4 Maintenance of Purification Equipme	ent	1		
140	843.5 Maintenance of Liquefaction Equipm				.
141	843.6 Maintenance of Vaporizing Equipme				-
142	843.7 Maintenance of Compressor Equipm				•
143	843.8 Maintenance of Measuring and Reg	ulating Equipment			-
144	843.9 Maintenance of Other Equipment	- L - 615 400 H 440			
145 146	TOTAL Other Storage Expanses		0	0	-
140	TOTAL Other Storage Expenses	s (Enter Total of lines 134 and 145	0	0	

	of Respor	Utilities, Inc.	his Report Is: 1) Original 2) Revised	Date of Report		Year of Report December 31, 2014
	1015 101 101		,			
		GAS OPERATION AND	MAINTENANCE EXPEN	USES (Continued)		
			THE THE PERSON NAMED IN COLUMN 2	TOES (Contanues)		
Line No.		Account (a)		Amount for Current Year (b)	Amount for Previous Year (c)	Increase or (decrease) (d)
147		C. Liquefied Natural Gas Terminaling and Pro	cessing Expenses	(6)	(0)	(u)
148	Operati					
149	844.1	Operation Supervision and Engineering				-
150		LNG Processing Terminal Labor and Expenses	t .			-
151		Liquefaction Processing Labor and Expenses				-
152		Liquefaction Transportation Labor and Expense	s			*
153		Measuring and Regulating Labor and Expenses				
154	844.6	Compressor Station Labor and Expenses				-
155	844.7	Communication System Expenses				2
156	844.8	System Control and Load Dispatching				
157	845.1	Fuel				-
158	845.2	Power				¥.
159	845.3	Rents				- 1
160	845.4	Demurrage Charges				
161		845.5 Wharfage Receipts-Credit				
162	845.6	Processing Liquefied or Vaporized Gas by Othe	ers			2
163	846.1	Gas Losses				*
164	846.2	Other Expenses				-
165		TOTAL Operation (Enter Total of lines 149 t	thru 164)	0	0	•
166	Mainte	nance				
167	847.1	Maintenance Supervision and Engineering				
168	847.2	Maintenance of Structures and Improvements				-
169	847.3	Maintenance of LNG Processing Terminal Equipment	pment			
170	847.4	Maintenance of LNG Transportation Equipment				*
171		Maintenance of Measuring and Regulating Equi				
172		Maintenance of Compressor Station Equipment				
173		Maintenance of Communication Equipment				4
174	847.8	Maintenance of Other Equipment			_	w
175		TOTAL Maintenance (Enter Total of lines 16		0	0	
176		TOTAL Liquefied Nat Gas Terminaling and 165 & 175)	Processing Exp (Lines	0	0	-
177		TOTAL Natural Gas Storage (Enter Total of	lines 125, 146, and 176)		0	-
178		3. TRANSMISSION EXPENSES				
179	Operati					
180	850	Operation Supervision and Engineering			7 MAY 20055412	-
181	851	System Control and Load Dispatching		283,402	312,393	(28,991)
182	852	Communication System Expenses		48,383	49,080	(697)
183	853	Compressor Station Labor and Expenses		0.0.4.0.7.3	,-=9	(55.7)
184	854	Gas for Compressor Station Fuel				
185	855	Other Fuel and Power for Compressor Stations				
186	856	Mains Expenses		15		15
187	857	Measuring and Regulating Station Expenses		11	375	(364)
188	858	Transmission and Compression of Gas by Othe	ers		•	\'/
189	859	Other Expenses				_
190	860	Rents				
191		TOTAL Operation (Enter Total of lines 180 t	thru 190)	331,811	361,848	(30,037)

Name	of Res	pondent	This Report Is: (1) Original	Date of Report		Year of Report
	Norther	n Utilities, Inc.	(2) Revised			December 31, 2014
		GAS OPERATION AND	MAINTENANCE EXP	PENSE (Continued)	Δ.	
Line		Account		Amount for	Amount for	Increase or
No.		(a)		Current Year (b)	Previous Year (c)	(decrease) (d)
		3. TRANSMISSION EXPENSES (Continued)				
92	Mainte	enance				
193	861	Maintenance Supervision and Engineering				
194	862					(<u>-</u>
195	863	Maintenance of Mains				1.0
196	864	Maintenance of Compressor Station Equipment				V-
197	865	Maintenance of Measuring and Reg. Station Equip	ment			-
198	866	Maintenance of Communication Equipment		1 1		-
199	867	Maintenance of Other Equipment				1/2
200		TOTAL Maintenance (Enter Total of lines 193 t		0	0	-
201		TOTAL Transmission Expenses (Enter Total of	lines 191 and 200)	331,811	361,848	(30,037
202	200	4. DISTRIBUTION EXPENSES				
203	Opera				ARSAN COR	
204	400000000000000000000000000000000000000	Operation Supervision and Engineering		\$32,018	\$28,699	3,319
205	871	Distribution Load Dispatching				-
206		Compressor Station Labor and Expenses				-
207		Compressor Station Fuel and Power		005 644	746 000	400 000
208		Mains and Services Expenses	rol	825,641	716,003	109,638
209 210	875 876			179,803	160,739	19,064
211	877					-
212	878		sale Check Station	981,350	1,001,865	(20,515
213	879			64,803	59,656	5,147
214	880	Other Expenses		413,527	417,080	(3,553
215	881	Market No.		,	,	(-)
216		TOTAL Operation (Enter Total of lines 204 thru	215)	2,497,142	2,384,042	113,100
217	Maint	enance	oreacte of	BUTCHEN STREET	AND FOR PERSONS	
218	885	Maintenance Supervision and Engineering		50,872	48,663	2,209
219	886	Maintenance of Structures and Improvements		8,526	16,348	(7,822
220	887	Maintenance of Mains		140,160	151,209	(11,049
221	888	Maintenance of Compressor Station Equipment				-
222	0.000	Maintenance of Meas. and Reg. Sta. EquipGener		17,133	19,448	(2,315
223	890	Maintenance of Meas. and Reg. Sta. EquipIndust		886	917	(31
224	891	Maintenance of Meas. and Reg. Sta. EquipCity G	ate Check Station	32,584	37,349	(4,765
225	892			114,323	128,522	(14,199
226 227	893 894	Maintenance of Meters and House Regulators		12,224	10,086	2,138
22 <i>1</i> 228	094	Maintenance of Other Equipment TOTAL Maintenance (Enter Total of lines 218 t	hru 227)	209,099 585,807	248,138 660,680	(39,039)
229		TOTAL Maintenance (Enter Total of lines 216 t		\$3,082,949	\$3,044,722	38,227
230		5. CUSTOMER ACCOUNTS EXPENSE		Ψ0,002,343	ψυ,υππ,122	30,221
231	Opera			THE WAR		
232	901			The second secon		
233	920 320 11	Meter Reading Expenses		104,223	102,287	1,936
234		Customer Records and Collection Expenses		1,423,633	1,287,726	135,907
235	904			628,007	349,887	278,120
236	905	Miscellaneous Customer Accounts Expenses		525,557	040,007	
237		TOTAL Customer Accounts Expenses (Enter T	otal of lines 232			
50		thru 236)		\$2,155,863	\$1,739,900	415,963
	}	•				1,

Name of Resondent	This Report Is:	Date of Report	Year of Report
	(1) Original	****	
Northern Utilities, Inc.	(2) Revised		December 31, 2014
	100	1	

GAS OPERATION AND MAINTENANCE EXPENSES (Continued)

Line No.		Amount for Current Year (b)	Amount for Previous Year (c)	Increase or (decrease) (d)
238	6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES	中省中国共产制		
239	Operation			
240	907 Supervision			
241	908 Customer Assistance Expenses	1,166,809	1,178,040	(11,231)
242	909 Informational and Instructional Expenses	2,445	1,687	758
243	910 Miscellaneous Customer Service and Informational Expenses			
244	TOTAL Customer Service and Information Expenses (Lines 240	84 400 054	64 470 707	(640.470)
245	thru 243)	\$1,169,254	\$1,179,727	(\$10,473)
245	7. SALES EXPENSES			
	Operation			
247	911 Supervision			
249	912 Demonstration and Selling Expenses 913 Advertising Expenses			
250	913 Advertising Expenses 916 Miscellaneous Sales Expenses			
251	TOTAL Sales Expenses (Enter Total of lines 247 thru 250)	\$0	\$0	\$0
252	8. ADMINISTRATIVE AND GENERAL EXPENSES		***	\$0
253	Operation S. ADMINISTRATIVE AND SERVICE EXTENSES			
254	920 Administrative and General Salaries	\$12,609	(\$1,563)	14,172
255	921 Office Supplies and Expenses	296,063	271,908	24,155
256	(Less) (922) Administrative Expenses Transferred-Cr.	250,000	271,500	24,100
257	923 Outside Services Employed	2.637.763	1.990.899	646.864
258	Reserve to the second of the s	7,001	4,923	2,078
259		209,453	216,731	(7,278)
260		1,312,072	1,669,006	(356,934)
261		0	,,===,==	-
262		303,725	357,317	(53,592)
263				, ,
264		325		325
265		187,012	182,894	4,118
266		13,220	13,642	(422)
267	TOTAL Operation (Enter Total of lines 254 thru 266)	4,979,243	4,705,757	273,486
268	Maintenance			TOTAL TIME
269	935 Maintenance of General Plant	146,804	183,541	
270	TOTAL Administrative and General Exp (Total of lines 267 and 269	9) \$5,126,047	\$4,889,298	\$273,486
271				
	251, and 270)	\$53,598,893	\$46,581,572	\$6,999,765

NUMBER OF GAS DEPARTMENT EMPLOYEES

- The data on number of employees should be reported for the payroll period ending nearest to December 31.
- If the respondent's payroll for the reporting period include any special construction personnel, include such employees on line 3, and and show the number of such special construction in a footnote.
- The number of employees assignable to the gas
 department from joint functions of combination utilities
 may be determined by estimate, on the basis of
 employee equivalents. Show the estimated number of
 equivalent employees attributed to the gas
 department from joint functions.

Line No.		Number for Current Year (b) NH division	Number for Previous Year (c) NH division	Increase or (decrease) (d)
1 2	Total Regular Full-time Employees Total Part-Time and Temporary Employees	3	44 2	0
3	Total Employees	47	46	1

Nam	e of Respondent Northern Utilities, Inc.			·		This Report Is: (1) Original (2) Revised		Date of Report (Mo, Da, Yr)			Year of Report	
	REGULATORY COMMISSION EXPENSES											
1. Report particulars (details) of regulatory commission expenses incurred during the current year (or incurred in previous years, if being amortized) relating to cases before a regulatory body or cases in which such a body was a party. 2. In columns (b) and (c), indicate whether the expenses were assessed by a regulatory body or were otherwise incurred by the utility.			are being amou	tized. List in colu f columns (e), (I),	ımn (a) the perio (k), and (l) must	prior years which d of amortization. agree with the nt 186 - Misc. Defe		which were cha	n (f), (g), and (h) rged currently to (less than \$25,00	income, plant	or other accoun	
Line No.	(Furnish name of regulatory commission and the docket or case number, and a description of the case.) (a)	Assessed by Regulatory Commission (b)	Expenses of Utility (c)	Total Expenses to Date (d)	in Account 186 at Beginning of Year (e)	C	charged Curre Account No.	ently To Amount (h)	Deferred to Account 186	Contra Account	nortized During Amount (k)	Pear Deferred In Account 18 at End of Year (f)
3 4 5 6 7 8	PUC Utility Assessment/Gas Pipeline Safety Assessment, NH PUC (July 1 to June 30) Other Legal/Regulatory Commission Expenses	265,202	38,523	265,202 38,523		Reg Services Reg Services	928	265,202 38,523		<u>.</u>		
10 11 12 13 14 15 39						9						
40	Total			303,725	0			303,725				

Name of Respondent

Name of Respondent	This Report is:	Date of Report	Year of Report
	(1) Original	(Mo, Da, Yr)	
Northern Utilities, Inc.	(2) Revised	**	December 31, 2014

CHARGES FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE SERVICES

 Report the information specified below for all charges made during the year included in any account (including plant accounts) for outside consultative and other professional services. These services include rate, management, construction, engineering, research, financial, legal, valuation, accounting, purchasing, advertising, labor relations and public relations, reactioning, parentaining, actions and passing relations, rendered for the respondent under written or oral arrangement, for which aggregate payments were made during the year to any corporlation, partnership, organization of any kind, or individual (other than for

services as an employee or for payments made for medical and related services) amounting to more than \$50,000, including payments for legislative services, except those which should be reported in Account 428.4, Expenditures for Certain Civic, Political and Related Activities. (a) Name of person or organization rendering service.

(b) Total charges for the year.

		Associated		Amount Distributed to * See Note B *			
ine	Description	Company	Amount Paid	Fixed Plant	Operations	Other Accounts	
No.	(a)	(b)	(c)	(d)	(e)	(f)	
			* See Note A *				
1/2	ADECCO EMPLOYMENT SERVICES		\$ 1,108,558.77	\$ -	\$ 1,108,558.77		
10.7	AECOM		134,932.71		134,932.71		
3	AMEC EARTH & ENVIRONMENTAL INC		232,663.56	-	232,663.56		
	AMERICAN UNITED LIFE INSURANCE		260,200.00	-	260,200.00		
	APPLUS RTD		242,051.00	•	242,051.00		
	BANK OF AMERICA NC	1	402,118.00		402,118.00		
	BILL DODGE AUTO GROUP BRICKLEY SEARS & SORETT PA		60,224.72	-	60,224.72		
	CENTRAL MAINE POWER		82,028.75 86,708.54		82,028.75 86,708.54		
-	CHI ENGINEERING		63,400.00	-	63,400.00		
11	CITIZENS ASSET FINANCE INC		413,615.25	-	413,615.25		
	COASTAL ROAD REPAIR		247,039.50	247,039.50			
	COLLINS PIPE		670,400.02	670,400.02	•		
	BASHAM & SCOTT		415,000.00		415,000.00		
	DIG SAFE SYSTEM INC DRESSER INC-METERS		50,634.52	50,634.52			
	DYNA TUNE	1	147,965.41 87,638.55	147,965.41	87,638.55		
	E D SWETT INC		172,850.60		172,850.60		
	ELSTER AMERICAN METER		786,581.24	786,581.24			
20	ELSTER PERFECTION		153,434.12	153,434.12	-		
	ENERGY FEDERATION		215,509.38		215,509.38		
	F W WEBB CO		50,499.87	50,499.87			
	FAIRPOINT COMMUNICATIONS		104,014.64		104,014.64		
	FCSTONE LLC FOUR SEASONS FENCE		894,575.00		894,575.00		
	GEORG FISCHER CENTRAL		68,711.00 179,904.45	179,904.45	68,711.00		
	GRANITE GROUP		67,753.02	67,753.02			
	HART PLUMBING & HEATING INC		98,153.42	98,153.42	-		
29	ISCO INDUSTRIES		341,887.99	341,887.99	- 1		
	ITRON INC		335,579.80	335,579.80	-		
	J W JACKSON		50,776.32	50,776.32			
	K C AUTO REPAIR		125,642.95		125,642.95		
	LIBERTY SALES & DISTRIBUTION MCJUNKIN RED MAN CORP.		51,133.00	51,133.00	•		
	MERCHANT AUTOMOTIVE GROUP		712,025.45 365,010.39	712,025.45	365,010.39		
	MERCURY INSTRUMENTS INC.		94,530.47	94,530.47	303,010.39		
	MUELLER CO.		159,290.72	159,290.72			
38	MULCARE PIPELINE SOLUTIONS		291,024.65	291,024.65	-		
	NATIONAL GYPSUM		94,820.70	-	94,820.70		
	NEUCO		28,159,061.35	28,159,061.35			
	NEW ENGLAND CONTROLS NEW ENGLAND TRAFFIC CONTROL		91,805.97	91,805.97	-		
	NEWELL & CRATHE LLC		140,010.84	140,010.84	62,331.84		
	PAVEMENT TREATMENT INC		62,331.84 295,786.08	295,786.08	02,331.04		
	PERFORMANCE PIPE		712,883.20	712,883.20] []		
46	PERKINS THOMPSON		184,269.64		184,269.64		
	PIERCE ATWOOD LLP	1	3,419,907.71		3,419,907.71		
	PINE STATE SERVICES		76,465.00	76,465.00	-		
	PL-ENERSERV LLC POWELL CONTROLS		569,051.92	569,051.92	-		
	POWELL CONTROLS PPI GAS DISTRIBUTION INC		242,860.34 242,211.72	242,860.34	-		
	PROCESS PIPELINE SERVICES		242,211.72	242,211.72 245,872.86	:		
	PSNH		58,678.12		58,678.12		
	R W LYALL & COMPANY INC	i	86,105.08	86,105.08	-5 0,0,,,		
	ROACH RUPRECHT SANCHEZ & BISCHOFF		178,157.63		178,157.63		
	SEALTD		130,348.02	-	130,348.02		
	SMUTTYNOSE BREWING	1	69,488.00	-	69,488.00		
	SOUTHERN NH SERVICES STANTEC CONSULTING SERVICES		123,938.10		123,938.10		
	STEVENS BUSINESS SERVICE		125,583.35 86,165.67		125,583.35 86,165.67		
	SURVEYS & ANALYSIS		177,334.04	:	177,334.04		
	SUSSEX ECONOMIC ADVISORS LLC		235,527.51		235,527.51		
	TRANSGAS INC		54,355.44		54,355.44		
	TRI MONT ENGINEERING CO		385,264.23	-	385,264.23		
	UPSCO INC		149,906.63	149,906.63	te.		
	UTILITIES & INDUSTRIES		166,647.99	166,647.99	-		
			1 E0 E00 07	E0 522 07			
67	WESCO RECEIVABLES CORP		59,523.07	59,523.07			
67 \ 68 \	WESCO RECEIVABLES CORP WEX BANK Unitil Service Corp (NH division only)		102,844.30 7,707,307	2,573,959	102,844.30 5,133,348		

Name	of Respondent	This Report Is:	Date of Report		Year of Report
	Northern Utilities, Inc.	(Mo, Da, Yr)		December 31, 2014	
	4	GAS ACCOUNTS - NATURAL G	AS		
and delivery and delivery manufacts. Indicate specify the separate 6. Also in which did another preporting its local or received.	purpose of this schedule is to account for the vered by the respondent. The vered by the respondent was means either natural gas unmixed or stured gas. In column (c) the Dth as reported in the schedule in a footnote the quantities of bundled sate in a footnote the quantities are listed. The respondent operates two or more systems or pages for this purpose. Use copies of this indicate by footnote the quantities of gas not do not incur FERC regulatory costs by showing intradictional pipeline delivered to the local of pipeline (2) the quantities that the reporting distribution facilities or intrastate facilities are through gathering facilities or intrastate facilities.	any mixture of natural and nedules indicated for the items of ales and transportation gas and which are not interconnected, submit page as necessary. It subject to Commission regulation (1) the local distribution volumes distribution company portion of the gripeline transported or sold through and which the reporting pipeline received.	quantities that vor that were not portion of the ref. Also indicate quantities of gaduring the reportransportation a pipeline during ing pipeline interporting year, 8. Also indicate sales included in and total transport.	vere not destined for a transported through eporting pipeline. In a footnote (1) the sithat are stored by ring year and also used and compression vous the same reporting ends to sell or transpand (3) contract store the volumes of pipelin both the company	h any interstate e system supply the reporting pipeline, reported as sales, lumes by the reporting year which the report- port in a future
1	Name of System				
Line No.	Item		Ref Page No.	Amount of Dth	
	(a)		(b)	(c)	
2	Gas Purchases (Accounts 800-805)	AS RECEIVED			3,990,802
4 5 6 7 8 9 10 11 12 13	Gas of Others Received for Gathering (Ac Gas of Others Received for Transmission Gas of Others Received for Distribution (Ac Gas of Others Received for Contract Stor Exchanged Gas Received from Others (Ac Gas Received as Imbalances (Account & Receipts of Respondent's Gas Transport Other Gas Withdrawn from Storage (Expl Gas Received from Shippers as Compres Gas Received from Shippers as Lost and			4,059,870	
14 15	Other Receipts (Specify) Total Receipts (Total of lines 3 thru 1				8,050,672
16 17 18	GAS Sales (Accounts 480-484) Deliveries of Gas Gathered for Others (A	AS DELIVERED			3,987,453
19 20 21 22 23 24 25	Deliveries of Gas Transported for Others Deliveries of Gas Distributed for Others (A Deliveries of Contract Storage Gas (Acco Exchange Gas Delivered to Others (Acco Exchange Gas Delivered as Imbalances Deliveries of Gas to Others for Transports Other Gas Delivered to Storage (Explain)	Account 489.3) ount 489.4) ount 806) (Account 806) ation (Account 858)			4,056,464
26 27 28 29	Gas Used for Compressor Station Fuel Other Deliveries (Specify) Total Deliveries (Total of lines 17 GAS UI			2,158 8,046,075	
30 31 32 33 34 35 36 37	Production System Losses Gathering System Losses Transmission System Losses Distribution System Losses Storage System Losses Other Losses (Specify) Total Unaccounted For (Total of Total Deliveries & Unaccounted				4,597 4,597 8,050,672 8,050,672

Name of Respondent			This Report Is:	Date of Report	Year of Report
Northern Utilities, Inc.			(1) Original (2) Revised	(Mo, Da, Yr)	December 31, 2014
Notatient dunides, inc.			(2) Revised		December 31, 2014
Information Political Activities, Institutional Adv			suant to Puc 510.0 ional Advertising a		owances
NH Division:					
Political Activities, Institutional Ad Promotional Advertising and Promotional	vertis al Allo	ing owances			
Institutional Advertising					
Advertising-Public Relations	\$	-			
Promotional Advertising					
Various Other Promotional Programs	\$	155,160			
Lobbying Expenses	\$	26,300			
	•	20,000			
					ě

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) Original	(Mo, Da, Yr)	
Northern Utilities, Inc.	(2) Revised		December 31, 2014
Sur	mmary of Affiliated Transac	etions	I
	of Affiliate Transactions - I		
Provide affiliate name and description of the servi	ce(s) provided.		
Unitil Service Corp:			
Services provided by Unitil Service Corp			
Accounting, Finance & Tax, Administrati	ve, Business Development, Co	mmunication, Customer Supp	ort, Distributed Energy
Resources, Energy Measurement & Co			luman Resources,
Information Technology Systems, Opera	ations Support and Regulatory S	Services	
Short term financing/cash pool			
Convenience bill payments			
Allocation of certain benefits			
Granite State Gas Transmission:			
Services provided by Northern			
-Office space			
Services provided by Granite			
-Pipeline capacity and natural gas			

Name	of Respondent	This Report is:		Date of Report		Year of Report				
North	ern Utilities, Inc.	(1) Original (2) Revised		(Mo, Da, Yr)		December 31, 2014				
81	LIQUEFIED PETROLEUM GAS OPERATIONS									
produ 2. Fo	port the information called for below concerning ce gas from liquefied gas (LPG). r columns (b) and (c), the plant cost and operations expenses of any liquefied petroleum gas	on and	exclude (as app used jointly with predominant us	adjunct of a manufa propriate) the plant co the manufactured pl e. Indicate in a footn petroleum plant desc	st and expenses of ant facilities on the b ote how the plant co	any plant pasis of st and expense				
Line No.	Identification of Plant and Y (a)	ear Installed		Cost of Plant (Land, struc, equip.) (b)	Operations & Maintenance, Rents Expense (c)	LPG Facility Number of Days of Peakshaving Operations (d)				
	Portland, Maine			\$966,984	\$2,516	0				
	NH does not have any LPG, so all data is for M	aine division.								
5 6 7 8 9										
8										
10										
11 12										
13 14										
15 16										
17 18										
19 20										
21 22										
23 24										
25 26										
28										
30	*									
32										
22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38										
35 36										
38										
39										

40

Total

0

966,984

2,516

Name of Respondent	.,		Date of Report	Year of Report
Northern Utilities, Inc.		(1) Original (2) Revised	(Mo, Da, Yr)	December 31, 2014
	LIQ	AS OPERATIONS (continued)		
3. (continued) Designate a ownership and in a footnote of respondent's title and pe 4. For column (g) report th s substituted for deliveries means either natural gas u manufactured gas or mixtu	e state name of owner o rcent ownership if jointly e Mcf that is mixed with normally made from na nmixed or any mixture o	r co-owner, nature / owned. natural gas or which tural gas. Natural gas f natural and	5. If any plant was not operated details in a footnote, and state w plant or any portion thereof, has of account or what disposition o is contemplated. 6. Report pressue base of gas Indicate the Btu content in a foo	thether the book cost of been retired in the books fithe plant and its book cost at 14.73 psia at 60 F.
	Sendout	Volumes		Maximum Daily
Gallons of LPG Used	Peak Day Propane MMBTU	Annual Propane MMBtu MMBTU	LPG Storage Capacity Gallons	Delivery Capacity of Facility, MMBtu at 14.73 psia at 60
(e)	(f)	(g)	(h)	(1)

Name of Respondent Northern Utilities, Inc.	This Report is: (1) Original (2) Revised	Date of Report (Mo, Da, Yr)	Year of Report December 31, 2014	
	Liquified Natural Gas ((LNG) PEAKING FACILITIE	is	

- Report below auxillary facilities of the respondent for meeting seasonal peak demands on the respondent's system, such as underground storage projects, liquefied petroleum gas installations, gas liquefaction plant, oil gas sets, etc.
- For column (c), for underground storage projects, report the delivery capacity on February 1 of the heating season overlapping the year-end for which this report is submitted. For other facilities, report the maximum

daily delivery capacities.

3. For column (d), include or exclude (as appropriate) the cost of any plant used jointly with another facility on the basis of predominant use, unless the auxiliary peaking facility is a separate plant as contemplated by general instruction 12 of the Uniform System of Accounts.

Line No.	Location of Facility	LNG Facility Number of Days of Peakshaving Operation	Maximum Daily Delivery Capacity of Facility, MMBtu at	Cost of Facility (in dollars)	Sendout Volumes MMBtu Units	
			14.73 psia at 60		Peak Day	Annual
	(a)	(b)	(c)	(d)	(e)	(f)
1 2 3 4 5 6 7 8 9 10 11 12 13	Lewiston, ME	LNG	10,000		X	
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						

Name o	f Respondent	This Report Is:	Date of Report	Year of Report				
	Northern Hillitian Inc	(1) Original (2) Revised	*	December 24, 2014				
	Northern Utilities, Inc.	(2) Reviseu	<u> </u>	December 31, 2014				
GAS PURCHASES (Accounts 800, 800.1, 801, 802, 803, 804, 804.1, 805, 805.1)								
	e totals for the following accounts:		The totals shown in columns (b) and (c) should agree with the books					
5 5 5	Natural Gas Well Head Purchases Natural Gas Well Head Purchases.	of account. Reconcile any differences in a footnote.						
000.1	Intracompany Transfers		State in column (b) the volume of purchased gas as finally measured for the purpose of determining the amount payable for the					
801	Natural Gas Field Line Purchases		gas. Include current year receipts of makeup gas that was paid for					
	Natural Gas Gasoline Plant Outlet Purchases		in previous years.					
	Natural Gas Transmission Line Purchases		State in column (c) the dollar amount (omit cents) paid and					
	Natural Gas City Gate Purchases		previously paid for the volume of gas shown in column (b).					
	Liquefied Natural Gas Purchases		4. State in column (d) the average cost per Dth to the nearest					
805	Other Gas Purchases		hundredth of a cent. (Average means column (c) divided by column					
805.1	Purchase Gas Cost Adjustments	(b) multiplied by 100.)	(b) multiplied by 100.)					
Line No.	Account Title	Gas Purchased - Dth (14.73 psia at 60F)	Cost of Gas (in dollars)	Average Cost per Dth (To nearest .01 of a cent)				
	(a)	(b)	(c)	(d)				
1	800 - Natural Gas Well Head Purchases							
2	800.1 - Natural Gas Well Head Purchases, Intracompany Transfers							
3	801 - Natural Gas Field Line Purchases							
4	802 - Natural Gas Gasoline Plant Outlet Purchases	1						
5	803 - Natural Gas Transmission Line Purchases							
6	804 - Natural Gas City Gate Purchases							
7	804.1 - Liquefied Natural Gas Purchases	3,990,802	\$41,061,359	10.29				
8	805 - Other Gas Purchases							
9	805.1 - Purchase Gas Cost Adjustments							
10	Total (Lines 1 through 9)	3,990,802	41,061,359	\$10.29				
Notes to Gas Purchases								
	Line 1 includes Natural Gas and LNG costs and volumes.							
				D.				

NHPUC Page 48

	Name of Respondent		ĺ	This Report Is:		,	Date of Report		Year of Report
				(1) Original (2) Revised					December 31, 2014
Table 50 Summary of Gas Plant Operations									
<u>l.</u>	Natural Gas Volumes		100 100	thers Through Ir			Company and Re	tained by Pipeline Interstate Pipeline	s as Fuel Retention
		Volumes Purchased and	Volumes Purchased and	Volumes Injected	Volumes Withdrawn from	Competitive Natural Gas Supplier	ĺ	Compressor Fuel	Tatal Dallana d Biantina
	Month	Shipped by	Delivered for	Into Contracted	Contracted	Volumes Received	Off-System Sales	Retention Amount of Company	Total Delivered Pipeline Natural Gas Volumes to
l	WOTEN	Company on Interstate	Company on Interstate	Underground Storage Capacity	Underground Storage	at City Gates for Unbundled	for Resale	Purchased and	City Gates
		Pipelines	Pipelines	Storage Capacity	Capacity	Customers		Storage Withdrawn	
1	· · · · · · · · · · · · · · · · · · ·	+ Dth	+ Dth	- Dth	+ Dth	+ Dth	+ Dth	Volumes - Dth	+ Dth
2	January	961,548.0	274,000.0	63,652.0	1,033,669.0	1,298,300.0	(137,828.0)	401,246.0	2,964,791.0
3	February	679,239.0	243,515.0	20,000.0	907,012.0	1,141,522.0	(181,675.0)	337,127.0	2,432,486.0
4	March	765,294.0	211,499.0	20,000.0	586,630.0	1,398,798.0	-	389,134.0	2,553,087.0
5	April	903,736.0	60,000.0	478,026.0		996,824.0	-	126,099.0	1,356,435.0
6	May	743,373.0	-	481,825.0	1,100.0	781,986.4		129,703.0	914,931.4
7 8	June July	667,710.0 666,503.0	-	479,740.0 479,015.0	4.681.0	683,967.0 643,138.0	=	121,878.0 128,372.0	750,059.0 706,935.0
9	August	666,503.0		479,015.0	4,681.0	649,650.0		128,374.0	713,445.0
10	September	686,902.0	-	486,901.0	17,423.0	674,980.0	-	124,811.0	767,593.0
11	October	737,980.0	62,000.0	479,014.0	2,485.0	819,900.0	-	129,629.0	1,013,722.0
12	November	967,710.0	178,500.0	9,172.0	55,521.0	1,242,192.0	(136,773.0)	363,946.0	1,934,032.0
13	December	971,328.0	232,500.0	25,000.0	256,550.0	1,258,411.0	(17,126.0)	378,733.0	2,297,930.0
14									
15	Total Natural Gas	9,417,826.0	1,262,014.0	3,501,360.0	2,869,752.0	11,589,668.3	(473,402.0)	2,759,052.0	18,405,446.3
									i
11.	On-Site Peakshaving	Gas Volumes	-			·			' -
			2 (4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					Interstate Pipeline	
				LNG Volume on			LPG Volume on	Compressor Fuel Retention Amount	
	Month	LNG Volume Used	LNG Volume	Hand at End of	LPG Volume	LPG Volume	Hand at End of	of Company	Total LNG and LPG
	1-10-1		Received	Month	Used	Received	Month	Purchased and	Volumes used
								Storage Withdrawn Volumes	
1		+ MMBtu	+ MMBtu	+ MMBtu	+ MMBtu	+ MMBtu	+ MMBtu	+ MMBtu	
2	January	4,771.0	3,504.0	10,259.0					4,771.0
3	February	3,692.0	4,454.0	11,021.0					3,692.0
4	March	3,335.0	4,618.0	12,304.0					3,335.0
5	April	2,658.0	1,716.0	11,362.0					2,658.0
6	May	2,513.0	1,723.0	10,572.0		1			2,513.0
7 8	June	2,626.0	3,460.0	11,406.0					2,626.0 2,592.0
9	July August	2,592.0 2,788.0	1,753.0 2,700.0	10,567.0 10,479.0					2,788.0
10	September	2,528.0	3,557.0	11,508.0		[2,528.0
11	October	2,494.0	1,753.0	10,767.0		1			2,494.0
12	November	1,774.0	2,755.0	11,748.0		8			1,774.0
13	December	4,929.0	3,701.0	10,520.0					4,929.0
14		22.700.0	05.004.0	400 540 0					
15	Total On-Site Peakshaving	36,700.0	35,694.0	132,513.0	-	-	-	-	36,700.0
		,							
III.	Annual Demand-Supp	ly Summary			····				•
		Pipeline Natural	Total Sales	Total Unbundled	Total Volumes				Total Pipeline Supply
	Month	Gas, LNG and	Customer	Transportation Customer	Used by	Total Unbilled Volumes	Total Unaccounted For Volumes	Total Distribution Sendout Volumes	Over/(Under) Delivery
		LPG Gas	Demand	Demand	Company	+ Ordines	TO VOIGHIES	Cendual Volumes	Cashout Imbalance
1		+ Dth	+ Dth	+ Dth	+ Dth	+/- Dth	+/- Dth	+ Dth	+/- Dth
2	January	2,969,562.0	1,454,890.0	1,326,922.0	2,783.4	(168,635.9)		2,863,771.2	105,790.8
3	February	2,436,178.0	1,395,731.0	1,218,317.0	1,507.8	(462,477.1)	295,739.8	2,448,818.5	(12,640.5)
4 5	March April	2,556,422.0 1,359,093.0	1,313,946.0 895,267.0	1,197,145.0 920,201.0	1,609.8	196,011.3	(239,411.8)		87,121.6
6	May	917,444.4	470,378.0	678,666.0	1,168.4 490.4	(314,840.4)		1,479,442.7 949,369.6	(120,349.8)
7	June	752,685.0	250,105.0	591,859.0	140.2	(132,341.6)		766,906.6	(31,925.2) (14,221.6)
8	July	709,527.0	184,628.0	519,154.0	143.2	(13,182.9)		698,916.7	10,610.3
9	August	716,233.0	163,665.0	516,955.0	176.1	26,253.6	3,408.2	710,457.9	5,775.1
10	September	770,121.0	183,146.0	541,550.0	134.5	147,283.0	(94,634.1)		(7,358.4)
11	October	1,016,216.0	282,269.0	648,201.0	189.5	193,968.1	(59,765.6)		(48,646.0)
12	November	1,935,806.0	595,322.0	843,226.0	559.9	241,117.4	171,106.4	1,851,331.6	84,474.4
13 14	December	2,302,859.0	1,154,062.0	987,976.0	1,208.4	521,421.0	(374,486.5)	2,290,180.9	12,678.1
15	Total Annual Volume	18,442,146.3	8,343,409.0	9,990,172.0	10,111.8	(310,554.2)	337,699.0	18,370,837.6	71,308.8
16	. Juni Fill Hold Foldille	10, 112, 170.0	0,010,100.0	0,000,172.0	10,111.0	(010,004.2)	0.660,100	10,570,037.0	71,300.0
17	Percent of Sendout	100.39%	45.42%	54.38%	0.06%	-1.69%	1.84%	100.00%	0.39%
18	l ,							e: 94.00	Samuel Con-
19									
20 21						1			
21	l			L					1