Nam	e of Respondent	This Report is:		Date of Report	Year of Report		
New	Jersey Natural Gas Company	(1) An Oi (2) A Res	iginal ubmission				
	UNDELIVERED GA	AS OBLIGATIO	NS UNDER SALES	AGREEMENTS			
ob of clu sho of t	1. Report below the information called for con ligations to customers under take or pay claus gas sale agreements. If any of the obligations ided in an account other than 253, Other <i>Defe</i> ow the account in which included and on page this report show the aggregate dollar amount v in that details are reported on this page. Expla	es are in rred Credits, 266 with nota-	253. 2. If any oblig: arose during the year customer, or applied gas volume and dolla	ations were not included in ation at the beginning of ye r) was cancelled, forfeited to another purpose, state ar amount, period when su tries, and give a concise e	ear (or which by the in a footnote ch obligation		
			Respond- ent's	BALANCE AT BE	SINNING OF YEAR		
Line No.	Name of Custome (Designate associated companies		FERC Rate Schedule No.	Mcf (14.73 psia at 60 °F)	Amount		
1 2 3	(a)		(b)	(c)	(d)		
5 6 7 3 9 10 11 13 14 15 16 17 8 9 0 12 3 4 5 6 7 8 9 0 12 3 4 5 6 7 8 9 0 12 13 14 15 16 17 8 9 0 12 23 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 12 3 4 5 6 7 8 9 0 12 23 4 5 6 7 8 9 0 12 23 4 5 6 7 8 9 0 12 3 8 9 0 12 3 8 9 0 12 3 8 9 0 12 3 8 9 0 1 8 9 0 1 8 9 0 1 8 9 0 1 8 9 0 1 8 9 0 1 8 9 0 1 8 9 0 1 8 9 0 1 8 8 9 0 1 8 9 0 1 8 9 0 1 8 9 0 1 8 9 0 1 8 9 0 1 8 9 0 1 8 9 0 1 8 9 0 1 8 9 0 1 8 9 0 1 8 8 9 0 1 8 8 9 0 1 8 8 8 8 8 9 0 1 8 8 8 8 8 8 8 8 8 8 8 8 8	NOT APPLI	CABLE					
	TOTAL						

						T	
Name of Respor	ndent		This Report is:		Date of Report	Year of Report	
-			(1) 🖾 An O	riginal	April 30, 2012	Dec. 31,	2011
New Jersey Nati	ural Gas Com	bany	(2) 🗌 A Re	submission			
			NS UNDER SAL	ES AGREE	MENTS (Contin ligation was determ	nued)	an hy
the take or pay ob	causing forfeiture c ligation.		reference	e to amounts p	er Mcf or demand-c	ommodity fac)-
If for any rea	ason a take or pay mount of those pre	situation is in co			explanation of basis	of computati	on
have not been pai	d. together with foc	tnote notation th	at the				
ent chooses to ma	oversy (and any ex ake).	planation the res	spona-				
			UNDELIVERED GA	S		<u> </u>	
BALANCE AT E	ND OF YEAR	,F	OR CURRENT YEA	AR			
Mcf		Cents	Mcf	Percent	Make-U Period		Line
(14.73	Amount	Per Mcf	(14.73 psia	of Year's Required	Expirati	on	No.
psia at 60°F)			at 60°F	Delivery	Date		
(e)	(f)	(g)	(h)	(i)	()()		
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New AC	ne of Respondent / Jersey Natural Gas Company CUMULATED DEFERRED INCOME T	(2) AR	Original esubmissio CELERA	ED AMORTIZ	Date of Report April 30, 2012 ZATION PROPERT	Year of Report Dec. 31, 2011 Y (Account 281)
	 Report the information called for below concer indent's accounting for deferred income taxes rel 			able property Dther (Specify), in	clude deferrals relating t	o other
	A coount			Balance at	CHANGES DU	JRING YEAR
Line No.	Account			Beginning of Year	Amounts Debited to Account 410.1	Amount Credited to Account 411.1
	(a)		(b)	(c)	(d)	
1	Accelerated Amortization (Account 281)					
2	Electric					
3	Defense Facilities					
4	Pollution Control Facilities					
5	Other		'			
6 7	ΝΟΓΑΡ	PLICABLE				
8	TOTAL Electric (Enter Total of Lines 3 thru 7	·\				·····
9	Gas	<u>)</u>		ali atan ing sa ja		
10	Defense Facilities					la suglissi generation of the second s
11	Pollution Control Facilities					
12	Other					
13	· · · · · ·					
14	······································					
15	TOTAL Gas (Enter Total of lines 10 thru 14)					
16	Other (Specify)					
17	TOTAL (Acct 281) (Total of lines 8, 15 and 16	5)				
18	Classification of TOTAL					
19	Federal Income Tax					
20	State Income Tax					
21	Local Income Tax					

NOTES

ame of Respo ew Jersey Nat	ndent ural Gas Comp	any	This Report is: (1) An O (2) A Res	iginal ubmission	Date of Report April 30, 2012	Year of Re Dec. 31, 2	Pear of Report	
	EFERRED INCOME	TAXES - ACC	ELERATED AMC	RTIZATION		unt 281) (Contir	haur	
Income and dec	ductions.						1000)	
	separate pages as r	equirea.						
CHANGES DL	RING YEAR		ADJUST	IENTS Credits				
Amounts	Amounts		Debits					
Debited to Account 410.2	Credited to Account 411.2	Acct. No.	Amount	Acct. No.	Amount	Balance at End of Year	Line No.	
(e)	(f)	(g)	(h)	(i)	(i)	(k)		
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		N	OTES (Continued)				

Year Ending Dec. 31, 2011

ACCUMULATED DEFERRED INCOME TAXES - OTHER PROPERTY (ACCOUNT 282)

1. Report the information called for below concerning the respondent's accounting for deferred income taxes relating to property not subject to accelerated amortization.

2. For other, include deferrals relating to other income and deductions.

j				<u> </u>	1
Line			Balance at	Amounts Debited to	Amounts Credited
No.	Account subdivisions		Beginning of Year	Account 410.1	to Account (411.1)
	(a)		(b)	(c)	(d)
1	Account 282				
2	Electric		and the second	·····································	[[] : [] : [] : [] : [] : [] : [] : []
3	Gas	\$	191,068,569	\$ -	\$ 16,361,643
4	Other (Define)	<u> </u>		•	¥ 10,001,010
5	Total (Enter total of lines 2 thru 4)		191,068,569	-	16,361,643
6	Other (Specify)				
6.01					
6.02					
7	Total Account 282 (Enter Total of Lines 5 thru 6.?)		191,068,569	-	16,361,643
8	Classification of TOTAL				
9	Federal Income Tax	\$	191,068,569	\$-	\$ 16,361,643
10	State Income Tax Local Income Tax				
11					
					1
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1					
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	IAME OF RESPON rsey Natural Gas C		This Re I An A Resub	Original	Date of Report April 30, 2012	Year Ending Dec. 31, 2011				
ACCUMUL	ATED DEFERRE	D INCOME TAX	ES - OTHER	PROPERT	Y (ACCOUNT 282)	(Continued)				
3. Add rows as 6.01, 6.02, etc	necessary to report a Use separate pages a	Il data. When rows as required.	are added, the a	dditional row nu	umbers should follow in	sequence, 4.01, 4.02	2 and			
CHANGES DURING THE YEAR ADJUSTMENTS										
<u></u>		Debi	ts	[Credits					
Amounts Debited to Account 410.2	Amounts Credited to Account 411.2	Account No.	Amount	Account No.	Amount	Balance at End of Year	Line No.			
(e)	(f)	(9)	(h)	(i)	(j)	(k)				
							1			
			·		\$	\$ 207,430,212	2 3			
-					-	207,430,212	4			
							6 6.01			
						207,430,212	6.02			
							7 8			
\$					\$	\$ 207,430,212	9 10			
							11			
						.*				

FERC FORM NO. 2 (12-96)

	NAME OF RESPONDENT				
	New Jersey Natural Gas Company		This Report is: [x] An Original		Year Ending Dec. 31, 2011
	ACCUMULATED DEFERRED INC	OME	TAXES - OTHER (AC	I COUNT 283)	
coun	eport the information called for below concerning the respondent's ting for deferred income taxes relating to amounts recorded in ats 283.	2. 1	For other, include deferrals r	elating to other income ar	nd deductions.
		·			
ine	Account Subdivisions		Balance at	CHANGES D Amounts Debited to Account 410.1	URING YEAR Amounts Credited
No.	(a)		Beginning of Year (b)	(c)	Account 411.1 (d)
	Account 283 Electric				a se di an a sing
	Gas	\$	87,035,047	\$ 143,827	\$ 1,157,26
4	Other (Define)	Ť		¥110,027	φ ητοτιχου
	Total (Enter total of lines 2 thru 4)		87,035,047	143,827	1,157,26
	Other (Specify)				
.01					
.02	TOTAL Account 283 (Total of Lines 5 thru 6.?)	<u> </u>	87,035,047	143,827	1,157,260
	Classification of TOTAL		07,035,047	143,027	
	Federal Income Tax	\$	87,035,047		
	State Income Tax				
11	Local Income Tax				

FERC FORM NO. 2 (12-96)

	AME OF RESPONDE rsey Natural Gas Com				Date of Report April 30, 2012	Year Ending Dec. 31, 2011		-
ACCU	MULATED DEFER	RED INCOME T.	L AXES - OTHER	R (ACCOUN	I T 283) (Continue	d)		
	sary to report all data. W		I, the additional row	numbers shou	ld follow in sequence,	4.01, 4.02 and		
CHANGES DURI	NG THE YEAR		ADJUST	MENTS				
Amounts Debited to Account 410.2	Amounts Credited to Account 411.2 (f)	Det Account No. (g)	oits Amount (h)		Credits (j)	Balance at End of Year	Line No.	
(e)		(g)		(i)		(k)	1	
			\$ -		\$ -	\$ 88,048,480	2 3 4	
			-		-	88,048,480	5 6	
			-		-	88,048,480	6.01 6.02 7	
			\$		\$ -	\$ 88,048,480	8 9 10	
	Item <u>3</u>						11	
	Significant Items Non-Property NJ C.B.T. Deferred OCI Taxes - FIT & CBT		\$					
	Total		\$ 88,048,480					
<u></u>								

ERC FORM NO. 2 (12-96)

Page 277

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This Report is:

OTHER REGULATORY LIABILITIES (ACCOUNT 254)

1. Report below the details called for concerning other regulatory liabilities which are created through the ratemaking actions of regulatory agencies (and not includable in other amounts).

2. For regulatory liabilities being amortized, show period of

amortization in column (a).
Minor items (5% of the Balance at End of Year for Account 254 or amounts less than \$250,000, whichever is less) may be grouped by classes.

	I		T	· · · · · · · · · · · · · · · · · · ·		
1			L (DEBITS]	
Line No.	Description and Purpose of Other Regulatory Liabilities	Balance at Beginning of Year	Account Credited	Amount	Credits	Balance at End of Year
	(a)	(b)	(c)	(d)	(e)	(f)
$\begin{array}{c}1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\21\\3\\14\\15\\16\\17\\18\\19\\20\\21\\22\\32\\4\\25\\26\\27\\28\\29\\30\\31\\32\\33\\4\\35\\36\\37\\38\\39\\2\end{array}$	(a) Remediation Liability (a) (a) This amount refers to total future estimated expenditures to remediate and monitor three MGP sites. This amount also appears as a regulatory asset on page 232.	(b) \$ 201,600,000	(c)	(d) 18,700,000		(f) \$ 182,900,000
40 41 42 43						
44					_	
45	TOTAL	\$ 201,600,000		\$ 18,700,000	\$-	\$ 182,900,000

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i nai	ne of Respondent			This R		s: Original	Date (Mo	e of Report , Da, Yr)	Year/Period of Re
				(1) [(2) [esubmission			End of 2011
	Ma	onthly Quantity &	- Povol	<u> </u>				. ц. р.	2011
4 0									
	eference to account numbers in the USofA is provided in pa	arentheses beside app	plicable	data. Qua	Intities	must not be adjus	ted for dis	scounts.	
	otal Quantities and Revenues in whole numbers								
	eport revenues and quantities of gas by rate schedule. Whe		vices are	e bundled	with sto	orage services, re	flect only	transportation Dth.	When reporting storage,
	t Dth of gas withdrawn from storage and revenues by rate s								
	evenues in Column (c) include transition costs from upstrea				in (e) in	cludes reservation	n charges	received by the pip	eline plus usage charges
	evenues reflected in Columns (c) and (d). Include in Column	n (e), revenue for Acc	ounts 49	90-495.					
5. E	nter footnotes as appropriate.								
	ltem	Month 1		Month 1		Month 1	1	Month 1	Month 1
		Quantity	Re	evenue Co	osts	Revenue		Revenue	Revenue
Line				and		(GRI & AC	A)	(Other)	(Total)
No.			[T	ake-or-Pa	ay				
		(b)		(C)		(d)		(e)	(f)
	(a)	1							
1	Total Sales (480-488)								
2	Transportation of Gas for Others (489.2 and 4893)	Salas and the	法通知		1. 1.	ale de stat	en sied	Mr. R. K. Trans. Bear.	
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Name of Respondent	This Report Is:	Date of Report	Year/Period of Report
	(1) 🔲 An Original	(Mo, Da, Yr)	
	(2) A Resubmission	APRIL 30	End of 2011

Monthly Quantity & Revenue Data by Rate Schedule

1. Reference to account numbers in the USoIA is provided in parentheses beside applicable data. Quantities must not be adjusted for discounts.

2. Total Quantities and Revenues in whole numbers

3. Report revenues and quantities of gas by rate schedule. Where transportation services are bundled with storage services, reflect only transportation Dth. When reporting storage, - report Dth of gas withdrawn from storage and revenues by rate schedule.

4. Revenues in Column (c) include transition costs from upstream pipelines. Revenue (Other) in Column (e) includes reservation charges received by the pipeline plus usage charges, less revenues rellected in Columns (c) and (d). Include in Column (e), revenue for Accounts 490-495.

5. Enter footnotes as appropriate.

		as appropriate.		1 11 11 1	1	1	1		· · · · · · · · · · · · · · · · · · ·	
Line No.	Month 2 Quantity	Month 2 Revenue Costs and Take-or-Pay	Month 2 Revenue (GRI & ACA)	Month 2 Revenue (Other)	Month 2 Revenue (Total)	Month 3 Quantity	Month 3 Revenue Costs and	Month 3 Revenue (GRI & ACA)	Month 3 Revenue (Other)	Month 3 Revenue (Total)
	(g)	(h)	(i)	(i)	(k)	(1)	Take-or-Pay (m)	(n)	(0)	(p)
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NAME OF RESPONDENT	I	New Jersey Natural (Gas Company		This Repo		Date of Report April 30, 2012	Year of Report Dec. 31, 2011
		MONTH	Y QUANTITY & REV	ENUE DATA BY F	ATE SCHEDULE		· · · · · · · · · · · · · · · · · · ·	
	QUANTITY	REVENUE	QUANTITY	REVENUE	QUANTITY	REVENUE	QUANTITY	REVENUE
	1ST QTR	1ST QTR	2ND QTR	2ND QTR	3RD QTR	3RD QTR	4TH QTR	4TH QTF
Residential	949,410	1,613,837	496,155	1,044,117	775,784	1,422,302	678,965	1,079,51
Residential Space Heat	207,968,918	275,369,851	50,180,374	74,146,284	25,691,790	43,259,281	101,762,702	103,842,98
Apt Space Heat LLF	92,489	123,776	24,331	38,304	16,659	28,804	54,790	58,87
Apt Space Heat HLF	2,475,185	2,790,086	747,554	992,166	373,520	607,720	1,419,927	1,615,67
Comm Gen LLF	423,966	618,024	179,268	315,299	266,565	427,476	273,900	342,44
Comm Gen HLF	1,251,507	1,455,463	789,086	1,015,308	783,190	987,181	982,858	1,087,19
Ind Gen LLF	4,759	6,289	639	1,170	169	585	1,231	1,37
Ind Gen HLF	197,314	225,651	67,137	91,890	47,168	70,575	129,240	148,33
CSHLLF	12,475,414	17,081,008	2,187,362	4,245,604	813,900	2,504,745	4,852,884	5,710,59
CSH HLF	20,669,169	23,685,984	5,686,731	8,187,062	3,479,632	5,807,074	10,933,286	12,998,15
SSHLLF	20,404	26,111	1,274	2,292	98	850	4,986	5,22
SSH HLF	2,142,154	2,411,121	406,289	607,376	65,136	245,575	1,041,114	1,180,67
CAC LLF	17,491	24,276	9,144	8,311	24,748	20,829	4,836	7,86
CAC HLF	131,774	156,748	48,412	56,759	68,293	65,052	100,161	116,949
Firm Co-Generation	0	0	0	0	0	0	0	· (
Street Lighting	783	1,095	781	1,094	783	1,095	786	89:
Misc. Revenue	0	62,978	0	86,145	0	-418,865	0	605,969
NJR Asset Management	0	0	0	. 0	0	0	0	(
Weather Norm	0	0	0	0	0	0	0	(
CIP Current	0	1,642,398	0	4,349,072	0	2,305,025	0	13,820,833
CIP Prior	0	-5,741,860	0	-1,467,112	0	-812,595	0	-2,254,904
Residential Transp. Heat	13,053,808	6,447,519	3,715,487	2,363,664	2,027,151	1,685,112	8,809,092	4,653,269
Residential Transp. Non Heat	53,711	39,930	28,021	29,373	31,855	32,969	48,770	42,872
Firm Transp. LLF	3,110,378	947,215	1,189,228	515,264	1,224,150	479,517	1,937,964	677,741
Firm Transp. HLF	1,464,396	448,404	1,227,702	400,213	1,400,453	545,031	1,318,981	443,439
CTB LLF	0	0	0	0	0	0	0	(
CTB HLF SCR LLF	32,038,603	14,159,311	10,308,843	6,621,831	6,881,913	5,553,150	19,860,764	10,241,923
	3,443,142	1,768,514	766,095	663,818	389,357	517,682	1,581,120	1,037,636
SCR HLF	0	0	0	0	0	0	0	C
DGSS OPP	0	0	0	0	0	0	20,904	17,378
	179,257	215,543	4,560,680	252,513	13,143,646	361,856	10,373,368	486,765
Transportation Revenues	7,693,123	1,140,127	7,810,668	1,156,988	6,495,495	1,000,536	8,017,424	1,181,219
MBR Cash-out Revenue	•	0	0	0	0	0	0	C
IT Transp Co-Gen	451,434 0	61,277	565,137	75,954	584,395	78,355	556,397	74,474
IT Cash-out Revenue Marketing/Broker Revenue	0	0	0	0	0	0	0	C
	0	5,420 0	0	5,070	0	5,525	0	6,240
nterruptible	0	•	0	0	0	0	0	0
GS Sharing	0	0	0	0	0	0	0	0
Sayreville Plant ICP&L Forked River	0 8,300	0	340,430	194,784	207,310	114,915	38,860	15,544
	8,300	5,549	160,310	97,150	302,230	177,755	3,750	1,781
NGV Vehicles	Ŷ	0	0	0	0	0	0	0
DSS Revenues	138,871,830	87,683,020	68,902,310	32,637,604	92,674,940	42,079,039	93,030,830	37,079,532
Lakewood Co-Gen On System	3,567,860 0	0	8,600,710	0	13,920,430	0	1,848,790	0
	U	1,228,228	0	1,215,773	0	1,096,343	0	1,172,610
Storage	145 227 000	0	0	0	4,300,000	2,147,213	0	0
Capacity Release	145,337,000	0	165,615,850	0	181,483,640	0	162,809,570	0

SUBTOTAL	598,093,579	435,702,893	334,616,008	139,951,140	357,474,400	112,397,707	432,498,250	197,501,078
TOTAL CALENDAR REVENUE		885,552,818 RE	EF 300AB & 301A	TOTAL CALENDAR C	QUANTITY	(655,246,060) (422,798,051) (2,157,363)	Less FIRM IT COGEN Less COMM GEN, HEA Less Storage	, OSS, JCPL EXEMPT

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This Report is:

Year Ending Dec. 31, 2011

GAS OPERATING REVENUES

1. Report below natural gas operating revenues for each prescribed account total. The amounts must be consistent with the detailed data on succeeding pages.

2. Revenues in columns (b) an (c) include transition costs from upstream pipelines

2. Other revenues in column (f) and (g) include reservation charges received by the pipeline plus usage charges, less revenues reflected in columns (b) through (e). Include in columns (f) and (g) revenues for Accounts 480-495.

		REVENUES for and Take	Transition Costs		NUES for nd ACA
Line No.	Total of Account	Amount for Current Year	Amount for Previous Year	Amount for Current Year	Amount for Previous Year
	(a)	(b)	(c)	(d)	(e)
1	480.484 Sales (Firm, Int. JCP&L)	\$-	\$-	\$-	\$
2	485 Intracompany Transfers				
3	487 Late Payment Charges				
4	488 Miscellaneous Service Revenues				
	489.1 Revenues from Transportation of Gas of Others Through Gathering Facilities				
5	489.1 Revenues from Transportation of Gas of				
	Others Through Transmission Facilities				
6					
7	489.1 Revenues from Transportation of Gas of Others Through Distribution Facilities (FT, CTB, IT)				
8	489.4 Revenues From Storing Gas of Others	-	-		
9	490 Sales of Prod. Ext. from Natural Gas				
10	491 Revenues form Natural Gas Proc. by Others				
11	492 Incidental Gasoline and Oil Sales				
12	493 Rent from Gas Property				
13	494 Interdepartmental Rents				
14	495 Other Gas Revenues				
15	Subtotal:	-	-	\$-	
16	469 (Less) Provision for Rate Refunds				
17	TOTAL:	\$ -	\$-	\$ -	\$

FERC FORM NO. 2 (12-96)

	Nev		IAME OF RESPONDEN rsey Natural Gas Compa				This Report is: An Origina A Resubmissior	al I	Date of Report <i>April 30, 2012</i>		Year Ending Dec. 31, 2011	
	<u> </u>		G	AS	OPERATING RE	/EN	JES (Continued)					
fron foot 5. (n previously reported fig tnote. On page 108, include ini	ures ⁱ orma	m previous year are not deri explain any inconsistencies ation on major changes duri t rate increases or decrease	s in a ng th					nsportation services th s transportation servic			
—	OTHER	REV	ENUES		TOTAL OPE	RATI	NG REVENUES		DEKATHERN	N OF	NATURAL GAS	
Amou	unt for Curre Year (f)	nt	Amount for Previous Year (q)		Amount for Current Year (h)		Amount for Previous Year (i)		Amount for Current Year (j)		Amount for Previous Year (k)	
\$) \$	921,073,315 (6)\$	802,222,155 (1)	\$	921,073,315	(1)	86,313,547	(2)	107,453,226 (2)
	578,387 1,180,929		477,273 1,161,196		578,387 1,180,929		477,273 1,161,196					
						-				_		
	66,440,628 (6	3)	60,504,069 (6)	66,440,628 (3)		60,504,069	(3)		(4)		<u>4)</u>
									- <u></u>	(5)		5)
	0	+	0	1	0	 	0					
	3,289,863		3,137,568		3,289,863		3,137,568					
r	873,711,962	-	986,353,421	╋	873,711,962	T-	986,353,421					
 \$	11,840,856 885,552,818	s	3,011,516 989,364,937	\$	11,840,856 885,552,818	\$	3,011,516 989,364,937					
-	000,002,010			17								

Includes \$29,213,499 unbilled revenues for 2011 and \$74,744,249 unbilled revenues for 2010.
 Includes 3,979,992 unbilled dekatherms for 2011 and 5,981,265 unbilled dekatherms for 2010.
 Includes \$4,125,337 unbilled revenues for 2011 and \$4,982,210 unbilled revenues for 2010.

(4) Includes 1,239,921 unbilled dekatherms for 2011 and 1,575,621 unbilled dekatherms for 2010.
(5) Totals of columns J & K include 20,430,070 and 18,860,965 dekatherms for 2011 and 2010, respectively, (see page 301C) of Co-Generation Lakewood, in addition to total dekatherms of gas sold for 2011 (see page 301-A.)

(6) The totals of lines f & g - 1 & 7 ties to Line (f) & (g) 20 on page 301A less CIP (Current & Prior) and Other Revenues.

FERC FORM NO. 2 (12-96)

	NAME OF RESPONDENT	.05	port is:	Date of Report		Voor of I	t
	New Jersey Natural Gas Company	LX An Original	An Original esubmission	April 30, 2012		Dec. 31, 2011	кероп, 2011
	GAS OPERA	RATION REV	ENUES (Acco	TION REVENUES (Account 400) (Continued)	nued)		
 Report in addition meter react for each g average o a verage o If incre. not derivec a footnote. 	 Report number of customers, columns (f) and (g), 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. 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. 	meters, arate ee counted neans the (g) are ies in	 Commercial to the basis of to regularly used I greater than 200 requirements. (Provide a red on lines 1,5,6,7 	 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 Mcf per year or approximately 800 Mcf per day of normal requirements. (See Account 481 of the Uniform System of Accounts. Explain basis of classification in a footnote.) Provide a reconciliation of the total amounts on line 20 and the amounts on lines 1,5,6,7, and 8 of page 301 in the area provided for notes. 	ccount 481, may be cla ccommercial, and Large ch basis of classificatio pproximately 800 Mcf r b Uniform System of Ac amounts on line 20 and the area provided for n	assified according a or Industrial) in is not generally ber day of normal counts. Explain counts d the amounts otes.	
با ان		Operating Revenues	Revenues	Therms of Gas Sold	Bas Sold	Avg. No. of Nat. Gas Customers per Month	ustomers per Month
No.	Customer Class	Amount for Year	Amount For Previous Year	Quantity For Year	Quantity For Previous Year	Number For Year	Number For Previous Year
~	(a)	(q)	(c)	(d)	(e)	(f)	(a)
- (residential						10
× °	Kesidential Service	\$ 518,664,740	\$ 526,720,858	388,498,009	415,583,113	429,870	437.964
, ,	I ransportation	15,294,704	9,495,196	27,767,895	18.045.180	30.140	
4	Cooling & Air Conditioning	3,471	3,772	6,082	5.871	2	
£	Commercial						
9	Firm	97,749,116	105.602.846	75 382 285	81 051 100		
2	Interruptible			004:40010	100,10	20,432	21,200
8	Transportation	46.354.745	46 254 624	144 368 724			
6	Cooling & Air Conditioning	456 795	101-01-01-01-01-01-01-01-01-01-01-01-01-	40 '000'LL'	040'005'101	8,709	7,629
10	Industrial	201	041	404,859	507,144	64	20
11	Fim						
12	Interruptible	607,478	1,442.584	1 061 190	0 212 ABO		
13	Transportation	4,791,179	4,754.249	32.174.073	32 605 025	- [
14	Cooling & Air Conditioning			2 10 11	076,000,20	10	63
15	Street & Yard Light Service	4,181	4.142	3.133	3 120	c	
16	Uncompressed Vehicular NG				202	V	7
17	Cogeneration		4.285		0 EAE		
18	Off-system Sales & Storage	201,626,409	294 461 340	307 770 010	EEA 111 200		
19	Other Sales to Public Authorities			2	000'+1-1'+000	ος Γ	42
20 Diazeo 20	Total Natural Gas Service Revenues	\$ 885,552,818	\$ 989,364,937	1.067.436.170	1 252 989 125	105 202	110 007
l ines (h)	Lines (h) & (c) 20 - Sum (b) Lines 3,8, & 13 = page 301 Line 7(h). Sum (b) Lines	ines 2,4,6,9,12,15,17	7 & 18 = page 301 Lir	2,4,6,9,12,15,17 & 18 = page 301 Line 1(h) Less CIP (Current & Prior) and other Revenues	ent & Prior) and other I	Reventies	490,817
· · · · · · · · · · · · · · · · · · ·		o (Current & Prior) an	d Other Revenues.	•			
			Page 301 - A				

Page 301 - A

	NAME OF RESPON New Jersey Natural Gas Co		This Report is [X] An Origina □ A Resubmissior		Year Ending Dec. 31, 2011
	GAS	OPERATING REVE	NUES (Account 400) (Co	ntinued)	
taxabl	port by New Jersey Gross Receipts and Fra e therms of gas and the corresponding oper ere there is more than one tariff schedule d	rating revenues.	corresponding operating revenu 3. Provide a reconciliation of the amounts shown on line 1 of page	ne total amounts on line 15	and the
tax cla	ss, identify the names of the individual tarifi the tax class name and provide the taxable	f schedules therms of gas and the			
above			ns of Gas Sold	Operating	Revenues
Line	Tax Class	Quantity For Year	Quantity For Previous Year	Amount for Year	Amount For Previous Year
No.	(a)	(b)	(c)	(d)	(e)
1	GR-1 Residential	388,498,016	415,477,868	\$ 499,181,989	\$ 508,304,014
2	GR-2 Cooling & Air Conditioning	6,082	5,871	3,471	3,772
	GR-3 Residential Transportation	27,767,895	18,041,279	15,294,704	9,495,196
3	GNR-1 General Service	75,365,157	81,918,935	97,152,674	105,196,182
4	GNR-2 Large Volume Demand				
5	GNR-3 Firm Cooling & Air Conditioning	348,640	426,650	129,541	107,194
6	GNR-4 Interruptible Service	-	41,530	-	-
7	GNR-5 Firm Transportation Service	88,139,438	89,717,980	45,017,137	43,303,187
8	GNR-6 Non-Firm Transportation Service	30,016,710	30,622,175	4,501,123	4,476,108
9	GNR-7 Street Light Service	3,133	3,125	4,181	4,142
10	GNR-8 Contract Service				
11	GNR-9 Limited Term Contract Service				
	GNR-10 Uncompressed Vehicular NG GNR-11 General service - Firm				
13	GNR-11 General service - Firm Transportation Service				
	GNR-12 Large Volume - Firm Transportation Service				
15	Total	610,145,071	636,255,413	\$ 661,284,820	\$ 670,889,795
· •					

NOTES

This Report is:
x An Original
A ResubmissionDate of Report
April 30, 2012

Date of Report Year Ending April 30, 2012 Dec. 31, 2011

Reconciliation of Gas Operating Revenues & Therms

PAGES 300 & 301 LINE 10 TO PAGE 301a LINE 15

THERMS OF GAS SOLD

OPERATING REVENUES

	112100001	GINGOOED		REVENUES
PAGE	2011	2010	2011	2010
300 - 301 LINE 1 & 7 (Pg 301 Line 1 is in Dth's)	1,067,436,170	1,252,989,125	\$ 885,552,818	\$ 989,364,945
Less: Net Write-offs Tax Exempt Sales:			3,400,944	3,387,539
General Service	73,347	89,372	96,297	115,468
Firm CAC & Cogen	-	2,545	-	4,285
Off-System & Interrup svc	427,098,051	587,964,088	203,550,563	298,851,807
Co-Generation Lakewood	27,937,790	26,500,180	-	-
Miscellaneous	2,181,911	2,177,527	17,197,469	16,116,051
Page 301-B line 15	610,145,071	636,255,413	661,307,545	670,889,795

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Transition Transaction GRI and ACA GRI and ACA Line Costs and Costs and Costs and No. Take-or-Pay Take-or-Pay Rate Schedule and Amount for Amount for		e of Respondent Jersey Natural Gas Company		This Report	rt is: An Original A Resubmission	Date of Report April 30, 2012	Year of Report Dec. 31, 2011
1. Report revenues and Dth of gas delivered through gathering facilities by zone of neceipt (i.e., state in which gas enters respondent's syst. Revenues for meatiles including penalties for unsuthrized overnans must be reported on page 308. Revenues for Transition Revenues for Current Year Amount for Current Year Amount for Previous Year Amount for Current Year Current Year </th <th></th> <th>Revenues from Transporta</th> <th>ation of Gas of</th> <th>of Others Thr</th> <th>ough Gathering Faci</th> <th>lities (Account 489.1)</th> <th>×</th>		Revenues from Transporta	ation of Gas of	of Others Thr	ough Gathering Faci	lities (Account 489.1)	×
Line No.Transition Transaction Zone of Receipt (a)Transaction Take-or-Pay Amount for Current YearGRI and ACA Costs and Take-or-PayGRI and ACA Costs and Take-or-PayGRI and ACA Costs and Take-or-PayGRI and ACA Costs and Take-or-PayGRI and ACA 	1. Re 2. Re	port revenues and Dth of gas delivered throug	h aatherina i	facilities by z	one of receipt (i.e., si	tate in which gas enters	s respondent's system)
1 NOT APPLICABLE Image: Constraint of the second seco		Zone of Receipt	Tra Cos Take Amo Curre	nsition sts and e-or-Pay ount for ent Year	Transaction Costs and Take-or-Pay Amount for Previous Year	GRI and ACA Amount for Current Year	GRI and ACA Amount for Current Year
2				(5)	(0)	(u)	(0)
4Image: state of the state of th							
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	e of Respondent		This Repor	rt is: An Original	Date of Report April 30, 2012	Year of Report Dec. 31, 2011
New	Jersey Natural Gas			A Resubmission		
		nues from Transportation				
3. Othe 4. Deliv	r Revenues in columns (f) an vered Dth of gas must not be	d (g) include reservation cha adjusted for discounting.	rges received by the pi	peline plus usage charg	ges, less revenues reflected	in columns (b) through (e).
	Other Revenues	Other Revenues	Total Operating	Total Operating Revenues		Dekathem of Natural Gas
Line No.	Amount for Current Year	Amount for Previous Year	Revenues Amount for Current Year (h)	Amount for Previous Ye (i)	- Amount for	Amount for Previous Year (k)
4	(f) NOT APPLICABLE	(g)				
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Na	me of Respondent		This Re	eport is:		Date of Re	port	Year of Report
Nev	w Jersey Natural Gas Company		(1) (2)	An Original A Resubmission		April 30, 20	012	Dec. 31, 2011
	Revenues from Transportatio	n of Gas of O	thers Th	rough Transmiss	ion Faci	lities (Acco	unt 489.2)	
2. R 3. O	eport revenues and Dth of gas delivered by Zone of Deliver de totals by rate schedule. evenues for penalties including penalties for unauthorized of ther Revenues in columns (f) and (g) include reservation ch lumns (b) through (e).	y by Rate Schedu	ile. Total b	y Zone of Delivery and	l for all zoi	nes. If respond	dent does not	have separate zones,
Line No.	Zone of Delivery, Rate Schedule (a)	Revenue Transit Costs a Take-or- Amount Current (b)	ion and Pay	Revenues for Transaction Costs and Take-or-Pay Amount for Previous Year (c)	GR	renues for and ACA nount for rent Year (d)		Revenues for GRI and ACA Amount for Previous Year (e)
1	NOT APPLICABLE					(u)		(6)
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Nam	ne of Respondent		This Repo		Date of Report	Year of Report
New	/ Jersey Natural Ga	s Company	(1) × (2)	An Original A Resubmission	April 30, 2012	Dec. 31, 2011
	Reven	ues from Transportation of Ga	s of Others Throu	igh Transmission F	acilities (Account 489.2)	
5 1	Each incremental rate sct	t not be adjusted for discountin nedule and each individually co vices are bundled with storage	ertificated rate scl	nedule must be sep otal revenues but c	parately reported. only transportation Dth.	
	Other Revenues	Other Revenues	Total Operating Revenues	Total Operating Revenues	Dekathem of Natural Gas	Dekathem of Natural Gas
Line No.			Revenues	Revenues		
110.	Amount for Current Year (f)		Amount for Current Year (h)	Amount for Previous Yea (i)		Amount for Previous Year (k)
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Nan	ne of Respondent	This Re	port is:	Date of Report	Year of Report
New	/ Jersey Natural Gas Company	(1) ¥ (2)	An Original A Resubmission	April 30,2012	Dec. 31, 2011
	Revenues from S Report revenues and Dth of gas withdrawn from stor Revenues for penalties including penalties for unaut Other revenues in columns (f) and (g) include reserv revenues reflected in columns (b) through (e).	age by Rate S	ins must be reported	on page 308	al charges, less
Line No.	Rate Schedule	evenues for Transition Costs and ake-or-Pay Amount for urrent Year (b)	Revenues fo Transaction Costs and Take-or-Pay Amount for Previous Yea (c)	GRI and ACA	Revenues for GRI and ACA Amount for Previous Year (e)
1	NOT APPLICABLE				
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Nam	Name of Respondent			This Repo		Date of Report	Year of Repor	
New Jersey Natural Gas Company				(1) X An Original April 30, 2012 (2) A Resubmission			Dec. 31, 2011	
		Revenues	s from Stori	ng Gas of Ot	hers (Account 489).4)	- 1	
4. (5. V	Oth of gas withdrawn from Where transportation serv	n storage must not be ad rices are bundled with st	ljusted for d orage servio	iscounting. ces, report or	nly Dth withdrawn	from storage.		
Line	Other Revenues	Other Revenues	Ope	otal rating enues	Total Operating Revenues	Dekathem of Natural Gas	Dekathem of Natural Gas	
No.								
	Amount for Current Year (f)	Amount for Previous Year (g)	Currer	unt for nt Year h)	Amount for Previous Yea (i)		Amount for Previous Year (k)	
1	NOT APPLICABLE	·····						
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25					<u>.</u>			

This Report is: NAME OF RESPONDENT Date of Report Year Ending X An Original New Jersey Natural Gas Company April 30, 2012 Dec. 31, 2011 A Resubmission OTHER GAS REVENUES (ACCOUNT 495) 1. For transactions with annual revenues of \$250,000 or more, and supplies, sales of steam, water or electricity miscellaneous described for each transaction, commissions on sales of distributions royalties, revenues from dehydration. other processing of gas of others, of gas of others compensation of minor or incidental services provided and gains on settlements of imbalance receivables. Separately for others, penalties. profit or loss on sales of material report revenues form cash-out penalties. Line Revenues No. (in dollars) **Description of Transaction** (b) (c) Capacity Reservation charge 1 \$ 2,614,000 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 \$ 2,614,000

Name of Respondent		This	This Report is:			Date of Report		Year of Report	
			(1) (2)	×	An Origi A Resub		April	30, 2012	Dec. 31, 2011
	SALES FOR R	ESALE	E NA	TUR.	AL GAS (Account	483)		· · · · · · · · · · · · · · · · · · ·
 Report particulars (details) concerning sales of natural gas during the year to other gas utilities and to pipeline com panies for resale. Sales to each customer should be sub- divided by service classifications, identified in column (c) where applicable, by rate schedule designation contained in the company's tariff. Natural gas means either natural gas unmixed, or any mixture of natural and manufactured gas. In either column a or b, provide separate subheadings and totals for each State in addition to a grand total for all sales to other gas utilities. Enter in column b, point of delivery, the name of city or town and State, and such other designation necessary to enable identification on maps of respondent's pipeline system. 					which a 6. M number computi such qu the tariff billing d received 7. W delivery the seve remaind respond	re other the onthly billi of Mcf in and antity of M frate. Rependends for l service of here constare rende are rende are rende tral points er of the constare ing to the	an firm ng dem the res mand p Acf is m port in p or the n or was s olidate red un- of deliv columns billing.	asterisk and footnote n sales, i.e., sales for nands, as used in colu- pective months actua portion of the custome nultiplied by the dema column (g) the sum o number of months the subject to demand ch d bills for more than c der a FERC rate sche very in column (b) and s on a consolidated b Where, however, co of delivery are not ren	storage, etc. Jumn (g) are the lly used in sr's bills; nd portion of f the monthly customer anges. Jume point of adule, indicate d report the asis cor- nsolidated bills
Line No.	Name of Other Gas Utility (Designate associated companies with an asterisk)		Point c ty, To		ivery State)	FEF Tariff Sche Design	Rate dule	Mcf of Gas Sold (Approx. Btu per Cu. Ft.)	Revenue for Year (See Instr. 5)
1	(a)			(b)		(C)	(b)	(e)
$\begin{array}{c} 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ 19\\ 20\\ 21\\ 22\\ 23\\ 24\\ 25\\ 26\\ 27\\ 28\\ 29\\ 30\\ 31\\ 32\\ 33\\ 34\\ 35\\ 36\\ 37\\ 38\\ 39\\ \end{array}$	NOT APPLICABLE								

Name of Respondent	This Report is:	Date of Report	Year of Report	
New Jersey Natural Gas Compar	ıy .	(1) X An Origina (2) A Resubm		Dec. 31, 2011
SALES FO	R RESALE-NAT	URAL GAS (Account	483) (Continued)	
ERC rate schedule, the required informatic e furnished for each point of delivery. 8. Designate in a footnote if Btu per cubic lifferent for any delivery point from that show f column d. 9. For each firm sale of \$25,000 or more oint of delivery, shown in column (i) peak d t pressure base indicated in column (d), an he date of such peak delivery. If an estimate eak day delivery and date thereof for each billing is on a non-conjunctive basis, and s	c foot of gas is wn in the headin for the year at e ay volume of ga d in column (h) s e is used for any delivery point	10. Sumr divided by de (ii) others; B to (i) intersta ach companies a s, schedules, a show from wells, fr production a within fields within gas fie	ustomer if billing is on a con narize total sales as follows eliveries to (i) interstate pipe . Transmission system sale: te pipeline companies, (ii) ir and gas utilities for resale ur and (iii) others. "Field sales" rom points along gathering I reas or from points along tra- or production areas. "Trans made from points along tra- elds or production areas. Mcf at 14.73 psia at 60°F.	A Field sales sub- bline companies and s divided by deliveries ntrastate pipeline nder FERC rate means sales made ines in gas field or ansmission lines mission sales"
Average Sum of		Peak Day Del	ivery to Customers	
Revenue Monthly Billing Per Mcf Demands	Date		Mcf	Line
(In cents) Mcf (f) (g)	(h)	Noncoincide (i)	1	idental No.
NOT APPLICABLE				$\begin{array}{c} 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ 19\\ 20\\ 21\\ 12\\ 23\\ 24\\ 25\\ 26\\ 27\\ 28\\ 29\\ 30\\ 31\\ 32\\ 33\\ 34\\ 35\\ 35\\ \end{array}$

Nan	ne of Respondent	This Re	eport is:	Date of Report	Year of Report
	-	(1) 🗵		April 30, 2012	Dec. 31,2011
New	v Jersey Natural Gas Company	(2)	A Resubmission		
	REVENUE FROM TRANSPORTATIO	N OF G			
fre	1. Report particulars (details) concerning revenue om transportation or compression (by respondent) of		asterisk, however, if gas t than natural gas.	transported or compresse	d is other
na	tion or compression for interstate pipeline companies and	ort-	In column (a) includ	e the names of companie rived, points of receipt an	
	hers. 2. Natural gas means either natural gas unmixed, or an		and names of companies to which delivered. Also	from which gas was rece	ived and
m	ixture of natural and manufactured gas. Designate with a		regulation authorizing suc	ch transaction.	
					Distance
Line	Name of Company and D (Designate associate	escriptio	n of Services Performed		Transported (In miles)
No.			nies wit an astensky		
1		(a)			(b)
23					
4					
6					
7 8					
9 10					
11 12					
13	NOT APPLICABLE				
14					
15 16					
17 18					
19					
20 21					
22 23					
24 25					
26					
27 28					
29 30					
31 32					
33					
34 35					
36 37					
38					
39 40					
41 42					
43 44					
44 45	TOTAL		· · · · · · · · · · · · · · · · · · ·		1

New Jersey Natural Gas Company REVENUE FROM TRANSPORTATION OF G		 An Original A Resubmission An Original A Resubmission An Original A Resubmission Comparing the second provided and the sec			tation provided under Part 284 of Title ederal Regulations, report only grand rtation in columns (b) through (g) for the sections to be listed in column (a): 284.222, 284.223(a), 284.223(b) and		
grouped. Mcf of Gas Received Delivered			284,224. Details f separate annual re mission's regulation	ails for each transportation are report reports required under Part 284 llations." Average Revenue Per Mcf of Gas Delivered (in cents) Desigr		Com- Line No.	
(C)	(d)		(e)	(1)	(g)	$\begin{array}{c}1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\13\\14\\15\\16\\17\\18\\19\\20\\21\\22\\23\\24\\25\\26\\27\\28\\29\\30\\31\\32\\33\\34\\35\\36\\37\\38\\39\\40\\41\\42\\43\\44\\45\end{array}$	

ſ		1					
Nar	ne of Respondent		This Re	port is	:	Date of Report	Year of Report
Nev	New Jersey Natural Gas Company				Original esubmission	April 30, 2012	Dec. 31, 2011
	SALES OF PRODUCTS	EXTR/	ACTED F	ROM	NATURAL GAS (Ad	count 490)	
froi	1. Report particulars (details) concerning sales of soline, butane, propone, and other products extracted m natural gas, including sales of any such products ich may have been purchased from others for re-e.				group the sales b chasers grouped. sociated companie	assers are numerous, it is y kind of product. Show Show separately, howe es or to companies which blicable sales contracts w	the number of pur- ver, sales to as- were associated
Line No.	Name of Purchaser (Designate associated companies with an asterisk) (a)	Na	me of Pr (b)	oduct	Quantity (In gallons) (c)	Amount of Sales (in dollars) (d)	Sales Amount Per Gallon (In cents) (d + c) (e)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17							
	REVENUES FROM NATUR	RAL GA	<u>S PROC</u>	ESS	ED BY OTHERS (Ac	count 491)	
oth for	 Report particulars (details) concerning royalties and her revenues derived from permission granted to others the right to remove products from the respondent's tural gas. 			for r is de	emoval of saleable p rived by the respond	natural gas is processed roducts and no revenue dent, complete only colur ne date of contract in colu	therefrom nns (a) and
Line No.	Name of Processor and Description of Transaction (Designate associated companies with an asterisk)					Mcf of Respondent's Gas Processed (14.73 psia at 60°F)	Revenue (In dollars)
1	(a)				1	(b)	(c)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16							

This Report is:

Date of Report April 30, 2012 Year Ending Dec. 31, 2011

GAS OPERATION AND MAINTENANCE EXPENSES

1. Report operation and maintenance expenses. If the amount for previous year is not derived from previously reported figures, explain in footnotes.

2. Provide in footnotes the source of the index used to determine the price for gas supplied by shippers as reflected on line 74.

ex	plain in footnotes.	 	• •	
Lin No	Account	mount for urrent Year (b)	Amou Previou (c	s Year
1	1. PRODUCTION EXPENSES		n a suite an ann an Anna an Anna Anna Anna Anna A	
2	A. Manufactured Gas Production			
3	Manufactured Gas Production (Submit Sup Stmt) (These costs relate to LNG)	\$ 18,726,770	\$	18,179,894
4	B. Natural Gas production			
5	B1. Natural Gas Production and Gathering			
6	Operation			
7	750 Operation Supervision and Engineering			
8	751 Production Maps and Records			
9	752 Gas Well 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 Expenses			
14	757 Purification Expenses			
15	758 Gas Well Royalties			
16	759 Other Expenses		**************************************	
17	760 Rents			
18	TOTAL Operation (Total of Lines 7 thru 17)	None		None
19	Maintenance			
20	761 Maintenance Supervision and Engineering	T	· · · · · · · · · · · · · · · · · · ·	
21	762 Maintenance of Structures and Improvements			
22	763 Maintenance of Producing Gas Wells			
23	764 Maintenance of Field Lines		, <u>a a de la composition de la</u>	
24	765 Maintenance of Field Compressor Station Equipment			
25	766 Maintenance of Field Measuring and Regulating Station Equipment		· · · · · · · · · · · · · · · · · · ·	
26	767 Maintenance of Purification Equipment		· · · · · · · · · · · · · · · · · · ·	1
27	768 Maintenance of Drilling and Cleaning Equipment		<u>-</u>	
- 28	769 Maintenance of Other Equipment		<u> </u>	
29	TOTAL Maintenance (Total of Lines 20 thru 28)			
30	TOTAL Natural Gas Production and Gathering (Total of Lines 18 and 29)	None		None

		······································		
	NAME OF RESPONDENT New Jersey Natural Gas Company	This Report is: [͡͡͡͡ː] An Original ☐ A Resubmission	Date of Report April 30, 2011	Year Ending Dec. 31, 2011
	GAS OPERATION AND MA	INTENANCE EXPENSES	(Continued)	
Line No.	Account		Amount for Current Year	Amount for Previous Year
	(a)		(b)	(c)
31	B2. Products Extraction			
32	Operation			
33	770 Operation Supervision and Engineering			
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		<u>``</u>	
40	778 Royalties on Products Extracted			
41	779 Marketing Expenses			
42	780 Products Purchased for Resale			
44	781 Variation in Products Inventory			······
45	(Less) 782 Extracted Products Used by the Utility-Credit		······	
45	783 Rents			
40			None	None
	TOTAL Operation (Total of Lines 33 thru 46) Maintenance		None	None
40	784 Maintenance Supervision and Engineering			
49 50	785 Maintenance of Structures and Improvements			
51 52				
				****.** <u>-</u>
53	788 Maintenance of Extracted Products Storage Equipment			
54	789 Maintenance of Compressor Equipment			
55	790 Maintenance of Gas Measuring and Regulating Equipmen			
56	791 Maintenance of Other Equipment			
57	TOTAL Maintenance (Total of lines 49 thru 56)		None	None
58	TOTAL Products Extraction (Total of Lines 47 and 57)		None	None

NAME OF RESPONDENT
New Jersey Natural Gas Company

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	GAS OPERATION AND MAINTENANCE EX	PENSES (Contin	ued)	
Line No.	Account	Amount for Current Year		Amount for Previous Year
	(a)	(b)	. (c)
59	C. Exploration and Development	. **		
60	Operation			
61	795 Delay Rentals			
62	796 Nonproductive Well Drilling			
63	797 Abandoned Leases			
64	798 Other Exploration			
65	TOTAL Exploration and Development (Total of lines 61 thru 64)		None	Non
66	D. Other Gas Supply Expenses			
67	Operation			
68	800 Natural Gas Well Head Purchases			
69	800.1 Natural Gas Well Head Purchases, Intracompany Transfers			-
70	801 Natural Gas Field Line Purchases			
71	802 Natural Gas Gasoline Plant Outlet Purchases			
72	803 Natural Gas Transmission Line Purchases	\$ 50	8,208,911	\$ 618,422,590
73	804 Natural Gas City Gate Purchases			
74	804.1 Liquefied Natural Gas Purchases			
75	805 Other Gas Purchases		6,642	9,406
76	(Less) 805.1 Purchased Gas Cost Adjustments			
77	TOTAL Purchased Gas (Total of Lines 68 thru 76)	508	3,215,553	618,431,996
78	806 Exchange Gas			
79	Purchased Gas Expenses			
80	807.1 Well Expense-Purchased Gas			
81	807.2 Operation of Purchased Gas measuring Stations			
82	807.3 Maintenance of Purchased Gas Measuring Stations			
83	807.4 Purchased Gas Calculations Expenses		906	310
84	807.5 Other Purchased Gas Expenses			
85	Total Purchased Gas Expenses (Total of Lines 80 thru 84)	\$	906	\$ 310

	NAME OF RESPONDENT New Jersey Natural Gas Company	This Report is: ☑ An Original ☑ A Resubmission	Date of Report April 30, 2012	Year Ending Dec. 31, 2011
	GAS OPERATION AND MA	INTENANCE EXPENSES	(Continued)	
Line No.	Account (a)		Amount for Current Year (b)	Amount for Previous Year (c)
86	808.1 Gas Withdrawn from Storage-Debit		6,660,203	6,441,879
87	(Less) 808.2 Gas Delivered to Storage-Credit			
88	809.1 Withdrawals of Liquefied Natural Gas for Processing-Deb	bit		
89	(Less) 809.2 Deliveries of Natural Gas for Processing-Credit			·
90	Gas Used in Utility Operation -Credit			
91	810 Gas Used for Compressor Station Fuel-Credit			
92	811 Gas Used for Products Extraction-Credit			······
93	812 Gas Used for Other Utility Operations-Credits		(628,410)	(743,784
94	TOTAL Gas Used in Utility Operations-Credit (Total of Lines 91 th	nru 93)	(628,410)	(743,784
95	813 Other Gas Supply Expenses		27,797	25,405
96	TOTAL Other Gas Supply Expense (Total of Lines 77,78,85,86,	thru 89,94,95)	514,276,049	624,155,806
97	TOTAL Production Expenses (Total of Lines 3, 30, 58, 65, and 9		533,002,819	642,335,700
98	2. NATURAL GAS STORAGE, TERMINALING AND PROC			012,000,100
99	A. Underground Storage Expenses			
100	Operation			
101	814 Operation Supervision and Engineering			
102	815 Maps and Records			
103	816 Wells Expenses			
104	817 Lines Expense			
105	818 Compressor Station Expense			·····
106	819 Compressor Station Fuel and Power			
107	820 Measuring and Regulating Station Expenses			
108	821 Purification Expenses			
109	822 Exploration and Development		_	
10	823 Gas Losses			
	824 Other Expenses			
	825 Storage Well Royalties			
	826 Rents			
	NAME OF RESPONDENT New Jersey Natural Gas Company	This Report is:	Date of Report April 30, 2012	Year Ending Dec. 31, 2011
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	GAS OPERATION AND M Enter in spaces provided the gas operation			
Line No.	(a)		Amount for Current Year (b)	Amount for Previous Year (c)
1 2 3	A. MANUFACTURED GAS PRODUCTION EXPE A. MANUFACTURED GAS PRODUCTION EXPE A1. STEAM PRODUCTION	NSES		
4	Operation			
5	700 Operation supervision and engineering			
6	701 Operation labor 702 Boiler fuel			
8	703 Miscellaneous steam expenses			
9	704 Steam transferred - Credit			
10	TOTAL Operation (Enter total on lines 5 thru 9)		None	None
11	Maintenance			
12 13	705 Maintenance supervision and engineering 706 Maintenance of structures and improvements			
14	707 Maintenance of boiler plant equipment			
15	708 Maintenance of other steam production plant			
16	TOTAL Maintenance (Enter Total of lines 12 thru 15)			
17	TOTAL Steam Production (Enter Total of lines 10 thru 16)		None	None
18	A2. MANUFACTURED GAS PRODUCTION - (These costs	s relate to LNG)		
19 20	Operation Production Labor and Expenses			
20	710 Operation supervision and engineering		75 044	
22	711 Steam expense		75,044	\$ 77,101
23	712 Other power expense			
24	716 Oil gas generating expenses		·	
25	717 Liquefied petroleum gas process		-	125
26	718 Other process production expenses			
27 28	TOTAL Production Labor and Expenses (Enter total of lines 21 thru 26 Gas Fuels)	75,044	77,226
29	722 Fuel for oil gas			
30	723 Fuel for liquefied petroleum gas process			
31	724 Other gas fuels			
32	TOTAL Gas Fuels (Enter total of lines 29 thru 30)			
33	Gas Raw Material		at a star see	and the second secon
34 35	727 Oil for oil gas 728 Liquefied petroleum gas			
36	729 Rew material for other gas processes			-
37	730 Residuals produced - Credit		· · · · · · · · · · · · · · · · · · ·	
38	731 Residuals produced - Credit			
39	732 Purification Expenses			
40	733 Gas mixing expenses			
41 42	734 Duplicate charges - credit 735 Miscellaneous production expenses		10.571.100	
42	736 Rents		18,574,129	18,025,354
44	TOTAL Gas Raw materials (Enter total of lines 34 thru 43)		18,574,129	18,025,354
45	TOTAL Operation (Enter total of lines 27,32 and 44)		18,649,173	18,102,580
	Maintenance			
47	740 Maintenance supervision and engineering		77,597	77,145
40	741 Maintenance of structures and improvements		-	-
48	742 Maintanance of production achievent			
48 49 50	742 Maintenance of production equipment TOTAL Maintenance (Enter total of lines 47 thru 49)		77,597	169 77,314

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	GAS OPERATION AND MAINTENANCE EXPE	ENSES (Continued)	
Line No.	Account (a)	Amount for Current Year (b)	Amount for Previous Year (c)
115	Maintenance		
116	830 Maintenance Supervision and Engineering		
117	831 Maintenance of Structures and Improvements		
118	832 Maintenance of Reservoirs and Wells		
119	833 Maintenance of Lines		
120	834 Maintenance of Compressor Station Equipment		
121	835 Maintenance of Measuring and Regulating Station Equipment		
122	836 Maintenance of Purification Equipment		
123	837 Maintenance of Other Equipment		
124	TOTAL Maintenance (Tool of lines 116 thru 123)		-
125	TOTAL Underground Storage Expenses (Total of lines 114 thru 124)		-
126	B. Other Storage Expenses		
127	Operation		
128	840 Operation Supervision and Engineering	162,903	173,531
129	841 Operation Labor and Expenses	171,238	165,634
130	842 Rents		
131	842.1 Fuel	2,435	(9)
132	842.2 Power	202,446	228,787
133	842.3 Gas Losses		
134	TOTAL Operation (Total of lines 128 thru 133)	539,022	567,943
135	Maintenance		
136	843.1 Maintenance Supervision and Engineering		
137	843.2 Maintenance of Structures and Improvements	14,139	20,926
138	843.3 Maintenance of Gas Holders	91,732	103,648
139	843.4 Maintenance of Purification Equipment		
140	843.5 Maintenance Liquefaction Equipment		
141	843.6 Maintenance of Vaporizing Equipment	191,645	140,090
142	843.7 Maintenance of Compressor Equipment	78,530	128,513
143	843.8 Maintenance of Measuring and Regulating Equipment	9,670	6,487
144	843.9 Maintenance of Other Equipment	579,027	568,811
145	TOTAL Maintenance (Total of Lines 136 thru 144)	964,743	968,475
146	TOTAL Other Storage Expenses (Total of lines 134 thru 145)	\$ 1,503,765	\$ 1,536,418

Date of Report April 30, 2012 Year Ending Dec. 31, 2011

			l
	GAS OPERATION AND MAINTENANCE EXPENSES	(Continued)	
Line No.	Account	Amount for Current Year	Amount for Previous Year
	(a)	(b)	(C)
147	C. Liquefied Natural Gas Terminaling and Processing Expenses		
148	Operation		
149	844.1 Operation Supervision and Engineering		
150	844.2 LNG Processing Terminal Labor and Expenses		
151	844.3 Liquefaction Processing Labor and Expenses		
152	844.4 Liquefaction Transportation Labor and Expenses		
153	844.5 Measuring and Regulating Labor and Expenses		
154	844.6 Compressor Station Labor and Expenses		
155	844.7 Communication System Expenses		
156	844.8 System control and Load Dispatching		
157	845.1 Fuel		
158	845.2 Power		
159	845.3 Rents		······································
160	845.4 Demurrage Changes		
161	(Less) 845.5 Wharfage Receipts-Credit		
162	845.6 Processing Liquefied or Vaporized Gas by Others		
163	846.1 Gas Losses		······································
164	846.2 Other Expenses		
165	TOTAL Operation (Total of lines 149 thru 164)	None	None
166	Maintenance		
167	847.1 Maintenance Supervision and Engineering		
168	847.2 Maintenance of Structures and Improvements		
169	847.3 Maintenance of LNG Processing Terminal equipment		
170	847.4 Maintenance of LNG Transportation Equipment		
171	847.5 Maintenance of Measuring and Regulating Equipment		
172	847.6 Maintenance of Compressor Station Equipment		
173	847.7 Maintenance of Communication Equipment		
174	847.8 Maintenance of Other Equipment		
175	TOTAL Maintenance (Total of lines 167 thru 174)		
176	TOTAL Liquefied Nat Gas Terminaling and Proc. Exp. (Total of lines 165 and 175)		
177	TOTAL Natural Gas Storage (Total of lines 125, 146, and 176)	\$ 1,503,765	\$ 1,536,418

Year Ending Dec. 31, 2011

	GAS OPERATION AND MAINTENANCE EXP	PENSES (Continued)	-	
Line No.	Account	Amount for Current Year	Amount for Previous Year	
	(a)	(b)	(C)	
178	3. TRANSMISSION EXPENSES			
179	Operation	· · · · · · · · · · · · · · · · · · ·		
180	850 Operation Supervision and Engineering	\$ 248,545	\$ 263,584	
181	851 System Control and Load Dispatching	410,796	441,656	
182	852 Communication System Expenses			
183	853 Compressor Station Labor and Expenses			
184	854 Gas for Compressor Station Fuel			
185	855 Other Fuel and Power for Compressor Station			
186	856 Mains Expenses	1,797,995	1,855,185	
187	857 Measuring and Regulating Station Expenses	792,943	873,660	
188	858 Transmission and Compression of Gas by Others			
189	859 Other Expenses	75,765	125,584	
190	860 Rents		-	
191	TOTAL Operation (Total of lines 180 thru 190)	3,326,044	3,559,669	
192	Maintenance	474/-47		
193	861 Maintenance Supervision and Engineering			
194	862 Maintenance of Structures and Improvements	1,031	10,303	
195	863 Maintenance of Mains	302,646	290,366	
196	864 Maintenance of Compressor Station Equipment			
197	865 Maintenance of Measuring and Regulating Station Equipment	357,075	250,450	
198	866 Maintenance of Communication Equipment	·····		
199	867 Maintenance of Other Equipment			
200	TOTAL Maintenance (Total of lines 193 thru 199)	660,752	551,119	
201	TOTAL Transmission Expenses (Total of lines 191 and 200)	3,986,796	4,110,788	
202	4. DISTRIBUTION EXPENSES			
203	Operation			
204	870 Operation Supervision and Engineering	800,310	840,447	
205	871 Distribution Load Dispatching	633,831	548,360	
206	872 Compressor Station Labor and Expenses			
207	873 Compressor Station Fuel and Power			

Year Ending Dec. 31, 2011

	GAS OPERATION AND MAINTENANCE EXPENS	ES (Continued)	
Line No.	Account (a)	Amount for Current Year (b)	Amount for Previous Year (c)
208	874 Mains and Services Expenses	4,973,653	4,170,100
209	875 Measuring and Regulating Station Expenses-General	397,364	400,783
210	876 Measuring and Regulating Station Expenses-Industrial	142,926	187,117
211	877 Measuring and Regulating Station Expenses-City Gas Check Station	659	651
212	878 Meter and House Regulator Expenses	1,847,305	1,913,256
213	879 Customer Installations Expenses	8,433,656	8,924,675
214	880 Other Expenses	3,779,720	3,594,984
215	881 Rents	10,190	5,002
216	TOTAL Operation (Total of lines 204 thru 215)	21,019,614	20,585,375
217	Maintenance		
218	885 Maintenance Supervision and Engineering	717,293	694,543
219	886 Maintenance of Structures and Improvements	476,914	659,880
220	887 Maintenance of Mains	3,347,226	2,836,616
221	888 Maintenance of Compressor Station Equipment		
222	889 Maintenance of Measuring and Regulating Station Equipment-General	1,315,393	877,941
223	890 Maintenance of Meas. and Reg. Station Equipment-Industrial	40,118	37,543
224	891 Maintenance of Meas. and Reg. Station Equip-City Gate Check Station	-	•
225	892 Maintenance of Services	1,544,089	1,213,500
226	893 Maintenance of Meters and House Regulators	1,068,587	1,191,568
227	894 Maintenance of Other Equipment	(11)	(36,329
228	TOTAL Maintenance (Total of lines 218 thru 227)	8,509,609	7,475,262
229	TOTAL Distribution Expenses (Total of lines 216 and 228)	29,529,223	28,060,637
230	5. CUSTOMER ACCOUNTS EXPENSES		
231	Operation		
232	901 Supervision	525,597	559,729
233	902 Meter Reading Expenses	4,571,409	4,515,607
234	903 Customer Records and Collection Expenses	8,251,301	7,738,640

Year Ending Dec. 31, 2011

Line No.	Account (a)	Amount for Current Year (b)	Amount for Previous Year (c)
235	904 Uncollectible Accounts	4,227,390	3,615,984
236	905 Miscellaneous Customer Accounts Expenses	19,756,712	21,780,153
237	TOTAL Customer Accounts Expenses (Total of lines 232 thru 236)	37,332,409	38,210,113
238	6. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES		
239	Operation		
240	907 Supervision	-	-
241	908 Customer Assistance Expenses	12,331,683	12,544,511
242	909 Informational and Instructional Expenses	164,893	199,335
243	910 Miscellaneous Customer Service and Informational Expenses	28,500	18,500
244	TOTAL Customer Service and Information Expenses (Total of lines 240 thru 243)	12,525,076	12,762,346
245	7. SALES EXPENSES		
246	Operation		
247	911 Supervision	828,124	795,380
248	912 Demonstrating and Selling Expenses	1,056,613	978,615
249	913 Advertising Expenses	844	1,915
250	916 Miscellaneous Sales Expenses	(1,346,762)	(2,120,643
251	TOTAL Sales Expenses (Total of lines 247 thru 250)	538,819	(344,733
252	8. ADMINISTRATIVE AND GENERAL EXPENSES		
253	Operation		
254	920 Administrative and General Salaries	13,625,344	15,760,508
255	921 Office Supplies and Expenses	4,900,769	4,636,893
256	(Less) 922 Administrative Expenses Transferred-credit	(155,614)	(70,628
257	923 Outside Services Employed	8,509,360	7,167,777
258	924 Property Insurance	208,821	187,604
259	925 Injuries and Damages	3,936,162	3,499,405
260	926 Employee Pensions and Benefits	16,087,514	15,128,946
261	927 Exchange Requirements	-	
262	928 Regulatory Commission Expenses	1,667,826	1,723,929
263	(Less) 929 Duplicate Charges-Credit	-	-
264	930.1 General Advertising Expenses	190,996	187,816
265	930.2 Miscellaneous General Expenses	747,019	827,556
266	931 Rents	1,534,751	1,654,011
267	TOTAL Operation (Total of lines 254 thru 266)	51,252,948	50,703,817
268	Maintenance		
269	935 Maintenance of General Plant	69	4,829
270 271	TOTAL Administrative and General Expenses (Total of lines 267 and 269) TOTAL Gas O&M Expenses (Total of lines 97,177,201,229,237,244,251 and 270)	51,253,017 \$ 669,671,924	50,708,646 777,379,915

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FERC FORM NO. 2 (12-96)

				r				1
Nar	ne of Responde	nt		This Repo	rt is:		Date of Report	Year of Report
Nev	v Jersey Natural	Gas Company		(1) X (2) .	An Original A Resubmissio		April 30, 2012	Dec. 31, 2011
		EXPLORATIO					796, 798)	l
ca he	e year, exclusive of A ording to the prescribe eadings.	ploration and developn Account 797, <i>Abandone</i> ed accounts shown by Jings and subtotals for each State.	nent costs for ed Leases, ac the column	> -	amour page cleara	Explain in a feature of the reported in 231, Prelimina nce to Accourt <i>Preliminary 1</i>	potnote any difference to column(f) and the amo ary Survey and Investig nt 796 during the year fr Vatural Gas Survey and	ount shown on ation Charges, for rom Account
				···· · · ·	Nonprod	uctive Well ccount 796)	Other Exploration	
Line No.	Field	County	Dy I (Accour		Number Of Wells	Amount	Costs (Accounts 796)	Total
	(a)	(b)	(c NOT APPLI		(d)	(e)	(f)	(g)
1 2 3 4 5 6 7 8 9 10 11 12 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 9 20 21 22 23 24 25 26 27	TOTAL							
27	TOTAL		4041004					
for lea hav	the year to cover pro ses included in Accouve never been produc 2. Explain the basis	culars (details) concerr bable loss on abandon unt 105, Gas Plant Hele tive. of determining the year same as that used for	ning the provis ment of natur d for Future U 's provision a	sion l' al gas v Ise which th w nd state te	vith respect to he determination vas so determin	al provision is certain groups ons for each s ned that comp	comprised of separate s or classes of leases. uch group or class. If t ponent amounts may be show the component a	Show separately he provision identified by
Line No.				ltem (a)				Amount (b)
1 2 3 4 5 6 7 8 9	TOTAL							
0	TOTAL							

<u>~_1</u>	Notes to C	Gas Purchases	ψ ουο,210,003	ψ 4.7809
9 0	805.1 Purchased Gas Cost Adjustment TOTAL (Enter Total of lines 01 thru 9)	106,301,326	\$ 508,215,553	\$ 4.7809
8	805 - Other Gas Purchases	1,493	6,642	\$ 4.4487
7	804.1 - Liquefied Natural Gas Purchases			
06	column © ties to pg 319, Line 72. 804 - Natural Gas City Gate Purchases	106,299,833	\$ 508,208,911	\$ 4.7809
)4)5	802 - Natural Gas Gasoline Plant Outlet Purchases 803 - Natural Gas Transmission Line Purchases -			
03	Bot Natural Gas Field Line Purchases			
02	800.1 - Natural Gas Well Head Purchases Intracompany			
01	(a) 800 - Natural Gas Well Head Purchases	(b)	(c)	(d)
ine Io.	Amount Title	Gas Purchased - Mcf (14.73 pa 60*F	Cost of Gas (in dollars)	Average Cost Per MCF (To nearest .01 of a cent)
	804.1 Liquefied Natural Gas Purchases 805 Other Gas Purchases 805.1 Purchase Gas Cost Adjustment		the average cost per MCF rage means column (c) div	
	 803 Natural Gas Transmission Line Purchase 804 Natural Gas City Gate Purchases 	paid for the volumes of ga		
	801 Natural Gas Field Line Purchases802 Natural Gas Gasoline Plant Outlet Purchases	current year receipts of m	ining the amount payable f ake-up gas that was paid f	or in prior years.
	800 Natural Gas Well Head Purchases 800.1 Natural Gas Well Head Purchases Intracompany Transfers	of account. Reconcile ar	the volume of purchased g	
1.	GAS PURCHASES (Accounts 800) Provide totals for the following accounts.		, 804.1, 805, 805.1)	ee with the books
		A Resubmission		200.07,2011
NAME OF RESPONDENT New Jersey Natural Gas Company		This Report is	Date of Report Year of Report April 30, 2012 Dec. 31, 2011	

Line	Supplier/Producer	Net Dth Purchased	Total \$'s	Perl
No.	(a)	(b)	(c)	10.
	(4)	(6)	(0)	•••••
1	1	5,440	24,990	4.59
2	2	0	949,606	
3	5	104,000	424,714	4.08
4	12	0	8,642,633	
5	17	0	1,511,142	
6	19	0	140,020	
7	21	19,446,918		0.00
8	29	19,000	59,375	3.12
9	30	0	730,103	
10	35	37,600	165,580	4.40
11	49	0	6,642	
12	54	0	3,602,603	
13	55	0	79,426,950	
14	56	0	0	
15	58	0	2,752,322	
16	65	292,800	1,205,781	4.11
17	67	725,900	2,974,560	4.09
18	72	7,600	33,768	4.44
19	76	69,000	306,718	4.44
20	86	180,500	1,186,468	6.57
21	97	85,600	357,880	4.18
22	116	50,300	223,963	4.45
23	123	4,127,092	18,267,716	4.420
24	127	267,700	1,166,215	4.356
25	133	321,058	1,236,476	3.85
26	136	36,500	143,423	3.929
27	144	3,542,863	14,382,386	4.059
28	145	13,799,843	55,850,015	4.04
29	152	306,600	1,316,474	4.293
30	161	220,036	811,843	3.689
31	163	0	150	
32	170	3,000	11,355	3.785
33	174	2,106,358	8,837,818	4.195
34	176	156,100	606,105	3.882
35	207	26,600	111,074	4.175
36	210	1,611,915	7,153,861	4.438
37	216	287,935	1,353,979	4.702
38	219	0	28,459	
39	221	150,800	634,466	4.207
40	222	28,600	114,073	3.988
41	224	11,260,249	46,264,272	4.108
42	226	457,614	1,003,134	2.192
43	228	43,087	163,381	3.791
44	230	0	7,083,603	
45	231	588,500	2,512,042	4.268
46	232	2,367,883	10,775,482	4,550
47	234	336,959	1,423,233	4.2238

This Report is:

NAME OF RESPONDENT

New Jersey Natural Gas Company

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Page 327A

Year of Report

Dec. 31, 2011

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Date of Report

April 30, 2012

3/23/2012 4:01 PM

GAS PURCHASES (Accounts 800, 800.1, 802, 803, 804, 804.1, 805, 805.1) Net Dth Purchased Supplier/Producer Line Total \$'s Per Dth No. (a) (b) (C) (d) 48 239 1,363,628 5,838,825 4.2818 49 240 912,539 3,784,723 4.1475 242 50 76,700 352,484 4.5956 243 51 0 3,889,065 244 52 1.400 6,699 4.7850 53 246 243,700 978,421 4.0149 54 247 2,400 10,416 4.3400 248 55 280,000 1,214,080 4.3360 251 56 15,000 70,050 4.6700 253 57 217,499 1,072,762 4.9323 58 258 6,477,125 38,766,781 5.9852 59 259 40,627 175,246 4.3135 264 60 73,200 300,959 4.1115 265 61 210,100 997,602 4.7482 62 266 8,321 37,631 4.5224 267 63 3,703,369 14,784,933 3.9923 64 272 1,386,866 5,214,337 3.7598 274 65 812,577 3,520,001 4.3319 66 275 79,686 347,381 4.3594 284 67 655,228 2,811,798 4.2913 68 285 1,121,236 4,597,927 4.1008 69 293 52,000 227,402 4.3731 303 70 49,659 275,608 5.5500 71 305 59,400 242,189 4.0772 308 72 52,400 193,364 3.6902 309 73 194,400 770,812 3.9651 312 74 949,000 4,093,617 4.3136 75 313 60.296 285,197 4.7300 314 76 245,600 1,056,407 4.3013 77 317 54,774 282,312 5.1541 319 78 44,418 244,450 5.5034 328 79 11,097 2,300 4.8248 332 80 0 925 333 193.000 81 761,944 3.9479 334 82 180,570 630,553 3.4920 335 83 0 16,600,890 336 84 0 7,278,112 337 85 0 67,440 86 338 1,712,300 6,877,333 4.0164 340 87 420,300 1,908,503 4.5408 342 88 2,303,638 9,495,106 4.1218 89 345 15,700 41,757 2.6597 346 90 5,389,905 22,089,727 4.0984 347 91 474,391 1,786,747 3.7664 348 92 593,207 2,548,256 4.2957 93 349 235,900 1,693,980 7.1809 350 94 5,000 23,175 4.6350

This Report is:

(1) An Original

(2) A Resubmission

Date of Report

April 30, 2012

Year of Report

Dec. 31, 2011

NAME OF RESPONDENT

New Jersey Natural Gas Company

Page 327B

DENT ompany	This Report is: (1) An Original (2) A Resubmission	Date of Report	Year of Report Dec. 31, 2011
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Line	Supplier/Producer	Net Dth Purchased	Total \$'s	Per Dth
No.	(a)	(b)	(c)	(d)
95	351	7,560	35,910	4.7500
96	353	2,085,505	8,390,616	
97	356	29,096	129,991	4.4677
98	357	2,729,433	11,226,017	4.1129
99			(581,080)	
100	359	16,128	71,320	4.4221
101	360	27,900	123,732	4.4348
102	361	14,300	61,122	4.2743
103	362	7,073,288	29,211,915	4.1299
104	363	6,900	29,221	4.2349
105	364	12,000	141,000	11.7500
106	365	140,000	626,640	4.4760
107	368	0	311	4.4700
108	369	Ő	0	
109	372	1,000	2,940	2.9400
110	374	0	9,298,953	2.0400
111	375	2,600,569	9,784,106	3.7623
112	376	155,200	686,321	4.4222
113	377	415,758	1,758,018	4.4222
114	379	104,700	427,579	4.2203
115	380	0	488,800	4.0030
115	382	0	(926,400)	
117	383	40,000	191,350	
118	384	6,471	24,525	3.7900
119	385	0,471	24,525	3.7900
120	386	221,400	900,848	4.0689
120	387	171,600	561,630	4.0089
121	388	5,000	16,950	3.3900
122	389	3,886	13,601	3.5000
123	390	46,300	215,556	4.6556
	391	66,600	282,370	
125 126	392	00,000	8,035	4.2398
Dinalina Dur	chases/Gross Payables	110,021,903	527,437,773	
r ipenne i un		110,021,000		
Capacity Release Cre	edits		(20,516,669)	
djustments - Casho	uts, Imbalances, BGSS sharing ac	ljustments, etc.	(359,651)	
/ithdrawals from Sto	rage (1)	18,480,939	\$111,258,254	
jections into storage		(22,201,516)	-\$109,604,156	
iquefaction		-	-	
OTAL PIPELINE SE	NDOUT/PURCHASES	106,301,326	508,215,553	(3)
NG		586,201		
naccounted for Gas		(37,438)		
ompany Use		(106,472)		
ransportation Volum	es	(20,430,070)		
otal Sales per Page	204	86,313,547		

(1) Net Dth Column to page 512, Line 28-B

(2) Net Dth Column to page 512, Line 14-B

(3) Total Pipeline Sendout/Purchases in \$ to page 319, Line 77-B, and page 327, Line 10-C

	······				r 	1
Nan	ne of Respondent	This	s Report is:		Date of Report	Year of Report
New	v Jersey Natural Gas Company	(1)	An C	Driginal submission	April 30, 2012	Dec. 31, 2011
1 Re	Excha port below details by zone and rate schedule concerning the	ange and In	nbalance Tr	ansactions	lances associated with syst	em balancing and
no-no	tice service. Also, report certificated natural gas exchange training in the service. Also, report certificated natural gas exchange training in the separate zones, provide to	ansactions du	uring the year	 Provide subtotals for 	r imbalance and no-notice o	mantities for
	Zone/Rate Schedule	Cas	Received	Gas Received	d Gas Delivered	Gas Delivered
Line No.			Others	from Others		to Others
	(a)		nount (b)	Dth (c)	Amount (d)	Dth (e)
1						
2	NOT APPLICABLE					
3		-				
4						
5				-		
6						
7						
8						
9						
10 11						-
12						
13						
14	· · · · · · · · · · · · · · · · · · ·					
15						
16	· · · · · · · · · · · · · · · · · · ·					
17						-
18						
19						
20						
21						
22						
23						
24 25				· · · · ·		
	Total					
					1	

		1		r			· · · · ·
Name of Respond	ent	This Report is:		Date of Rep	oort	Year of	Report
New Jersey Natur		(1) X An Original (2) A Resubmiss	ion	April 30, 20	12	Dec. 3	1, 2011
	EXCHANGE GAS T	RANSACTIONS (Accoun	t 806, Excl	nange Gas)	l		
exchange ser 3. List individual	or paid in performance of g	jas 4.	Indicate po they may b	ints of receipt le readily iden t's pipeline sy	tified on a	ery of gas map of th	s so that ne
	Exchange Gas Delivered			cess			
Point of Delivery (City, state, etc.)	Mcf	Debit (Credit) Account 174	Rece	//cf ived or vered	(Cr	ebit edit) int 806	Line No.
(e)	(f)	(g)	(h)	(i)	
	Not Applicable						$\begin{array}{c}1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\13\\14\\15\\16\\17\\18\\19\\20\\21\\22\\33\\24\\25\\26\\27\\28\\29\\30\\31\\32\\33\\34\\35\\35\\36\\37\\38\\39\\40\\41\\42\\43\\44\\45\end{array}$

	EXCHANGE GAS TI	This Report is: (1) [X] An Original (2) [] A Resubmission RANSACTIONS (Account	Date of Report (Mo, Da, Yr) 1 4/30/2012 805, Exchange Gas)	Year of Report Dec. 31, 2011
jas vi	eport below particulars (details) concerning olumes and related dollar amounts of nature ange transactions during the year. Minor tra	the al gas Insactions	(less than 100,000 Mc 2. Also give the partic for concerning each na where consideration	ulars (details) called atural gas exchange
	Name of Company		Exchange Gas Received	l
Line No.	(Designate associated companies with an asterisk)	Point of Receipt (City, state, etc.)	Mcf	Debit
1	(8)	(b)	(c)	(Credit) Account 242 (d)
2 3 4 5	· · ·			
6 7 8 9	· •			
0 1 2 3				
5 5 6 7				
B 99 00				
				•
TOT	AL			
101	AL			

Name	e of Respondent	T	his Report is:	Î	Date of Report	Year of Report
New	Jersey Natural Gas Company	(1 (2		l ssion	April 30, 2012	Dec. 31, 2011
	EXCHANGE	GAS TRANSA	CTIONS (Account 8	06, Exchange	e Gas) (Continued)	
	5. Furnish any additional explanation explain the accounting for exchange g	ons needed to as	6. R volume	eport the pre es at 14/73 ps	ssure base of measure sia at 60oF.	ement of gas
transac		Cha	inges Paid by Respondent		venues Received or vable by Respondent	FERC Tariff
Line No.	Name of Company (Designate associated companies with an asterisk)	Amount	Amount	Amou		Rate
	(a)	(b)	(c)	(d)	(e)	(f)
1 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 7 8 9 10 11 2 3 4 5 6 7 7 8 9 10 11 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		NOT APP	LICABLE			
38 39 40 41 42 43						
45	TOTAL		en en en en en en en en		an i mariana ana	

This Report is:

Date of Report (*Mo*, *Da*, *Yr*) April 30, 2012

Year Ending Dec. 31, 2011

SUMMARY OF GAS ACCOUNT

1. Report below the specified information called for on the schedule.

Line	Item	Therms
No.	(a)	
1	Gas on hand, produced and purchased:	(a) (b)
2	On hand at beginning of year	
3	Local Storage	8,986,640
4	Underground Storage (inventory)	171,408,710
5	TOTAL on hand at beginning of year	180,395,350
6	Production (gross)	
7	Liquefied Petroleum Gas	
8	Synthetic Natural Gas	
9	Other	
10	TOTAL Production	
11	Purchases:	
12	Natural Gas	1,100,219,030
13	Refinery Gas	
14		
15		
16		
17	TOTAL Purchases (Page G327)	1,100,219,030
18	Less:	
19	Pipeline Retentions	
20	Utility Operations	
21	Weighted Avg. Factor	CE0.745.700
22 23	PLUS: CAPACITY RELEASE & OTHER TOTAL Purchases (net)	659,715,720 1,759,934,750
23 24	TOTAL Gas Available for Distribution:	1,739,934,730
24 25	TO THE Gas Available for Distribution.	1,540,530,100
26	Disposition of Total Gas Available for Distribution:	
27	Sales (Page G301)	1,722,682,230
28	Gas Used by Respondent	1,064,720
29	Gas Unaccounted For	374,390
30	TOTAL Gas Disposition (page G523)	1,724,121,340
31		
32	On hand at end of year:	
33	Local Storage	9,469,900
34	Underground Storage (inventory)	206,738,860
35	TOTAL Gas on hand at end of year	216,208,760
36	TOTAL Gas Disposition and on hand at end of year	1,940,330,100
	Line No. 27 SALES:	
	ON SYSTEM SALES	465,355,560
	OFF SYSTEM SALES	397,779,910
	PAGE 301 LINE 1	863,135,470 1,595,283,150
	PAGE 301 LINE 7	204,300,700 (128,838,190)
	PAGE 301C LINE 1	1,067,436,170
	CAPACITY RELEASE	655,246,060
	TOTAL of Line No. 27	1.722.682.230

NAME OF RESPONDENT

New Jersey Natural Gas Company



GAS USED IN UTILITY OPERATIONS

1. Report below details of credits during the year to Accounts 810, 811, and 812.

If any natural gas was used by the respondent for which a charge was not made to the appropriate operating expense or other account, list

separately in column (c) the Dth of gas used, omitting entries in column (d). Natural Gas Manufactured Gas Gas Used Gas Used Amount of Amount Purpose for Which Gas Was Used Account Line (Dth) of Credit (Dth) Credit Charged No. (in dollars) (d) (e) (f) (a) (b) (C) 810 Gas Used for Compressor Station Fuel - Credit 1 811 Gas Used for Products 2 Extraction - Credit Gas Shrinkage, and Other Usage in Respondent's Own Processing 3 Gas Shrinkage, etc. for Respondent's 4 Gas Processed by Others 812 Gas Used for Other Utility **Operations - Credit** (Report separately for each 5 principal use. Group minor uses.) 0 106,472 \$ 0 Company Use 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 106,472 \$ 25 .

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FERC FORM NO. 2 (12-96)

		1	·	т — — — — — — — — — — — — — — — — — — —	
Nan	ne of Respondent	This Report is:		Date of Report	Year of Report
New	/ Jersey Natural Gas Company	(1) ⊥ An Original (2) A Resubmissi	on	April 30, 2012	Dec. 31, 2011
	Transmissio	on and Compression of G	as by Others (Acco	unt 858)	
2. In c respor	port below details concerning gas transported or compres es during the year. Minor items (less than 1,000,000) D column (a) give name of companies, points of delivery a ndent's pipeline system. signate associated companies with an asterisk in colum	th may be grouped. Also, incl nd receipt of gas. Designate	ude in column (c) am	ounts paid as transition cost	s to an unstream pineline
			1		
Line No.	Name of Company and Description of S	Service Performed	*	Amount of Payment (in dollars)	Dth of Gas Delivered
	(a)		(b)	(c)	(d)
1					
2	NOT APPLICABLE				
3	-				
<u>4</u> 5	· · · · · · · · · · · · · · · · · · ·				
6					
7	· · · · · · · · · · · · · · · · · · ·	· · · · ·			
8					
9			1		
10		·	1		
11					· · · · · · · · · · · · · · · · · · ·
12					
13					
14					
15	······································				
16					· · · · · · · · · · · · · · · · · · ·
17 18		·····			
10					
20					
21	· · · · · · · · · · · · · · · · · · ·				
22		······································			
23					
24					
25	Total				

	NAME OF RESPONDENT New Jersey Natural Gas Company	This Report is:	Date of Report <i>April 30, 2012</i>	Year Ending Dec. 31, 2011	
	OTHER GAS SUPPLY	Y EXPENSES (ACCOUNT	813)	İ	
indi	Report other gas supply expenses by descriptive titles that clearly ate the nature of such expenses. Show maintenance expenses, luation of monthly encroachments recorded in Account	117.4, and losses on settlem associated with storage sep classification and purpose of List separately items of \$250	arately. Indicate the f property to which any	unctional	
Line No.	Description			Amount (in dollars)	
110.	(a)			(b)	
1	Other Gas Supply Exp Payroll Charges	······································		\$ 27,797	
2	Miscellaneous Expenses			-	
3					
4					
5					
6					
7					
8					
9					
9 10					
11					
12					
13 14					
15					
16					
17				ļ	
18					
19					
20					
21					
22					
23					
23					
2-4				- -	
25				\$ 27,797	

	NAME OF RESPONDENT New Jersey Natural Gas Company	This Report is:	Date of Report April 30, 2012	Year Ending Dec. 31, 2011
	MISCELLANEOUS GENERAL E	XPENSES (ACCOUNT 930.	21)	
	eral expenses.	2. For Other Expenses, show the (amount of such items. List separa more, however, amounts fees than number of items of so grouped is st	tely amounts of \$250, \$250,000 may be gro	000 or
Line No.	Description		Ama (in do	
	(a)		(h	
1	Industry Association Dues.			\$ 655,164
2	Experimental and general research expenses. a. Gas Research Institute (GRI) b. Other - IGT			-
3	Publishing and distributing information and reports to stockholders, tru	stee, registrar, and		
	transfer agent fees and expenses; and other expenses of servicing out			
	the respondent.			
4				
	Miscellaneous Vendors			91,855
5				
6				
7				
8				
9 10				
11				
12				
13				
14				
15 16				
17				1
18				
19				
20				
21				
22				
23				
24				
25	TOTAL		\$	747,019

	NAME OF RESPONDENT New Jersey Natural Gas Company	This Report is: [͡͡͡͡͡͡͡͡͡͡͡͡͡͡͡͡͡͡͡͡͡͡͡͡͡͡͡͡͡ ☐ A Resubmission	Date of Report April 30, 2012	Year Ending Dec. 31, 2011
	DEPRECIATION, DEPLETION, AND AMORTIZATIO	ON OF GAS PLANT (ACCOUN Not ation of Acquisition Adjustment		2,404.3,405)
and a	eport in section A the amounts of depreciation expense, depletion amortization for the accounts indicated and classified according e plant functional groups shown.	 Report in Section B, column balances to which rates are app (If more desirable, report by plar classifications other than those p footnote the manner in which co 	lied and show a composit t account, subaccount or pre-printed in column (a).	e total. functional
	Section A. Summary of Deprec	iation, Depletion an Amortization	Charges	
Line No.	Functional Classification	Depreciation Expense (Account 403)	Amortization and Depletion of Producing Natural Gas Land and Land Rights (Account 404.1)	Amortization of Underground Storage Land and Land Rights (Account 404.2)
	(a)	(b)	(c)	(d)
1	Intangible Plant			
2	Production plant, manufactured gas			
3	Production and gathering plant, natural gas	\$		
4	Products extraction plant			
5	Underground gas storage plant			
6	Other storage plant	1,207,269		
7	Base load LNG terminaling and processing plant			
8	Transmission plant	5,078,204		
9	Distribution plant	24,196,197		
10	General plant	3,067,825		
11	Common plant-gas			
	<u> </u>			

FERC FORM NO. 2 (12-96)

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NAME OF R New Jersey Natura	ESPONDENT I Gas Company	This Report is: □x An Original □ A Resubmission	Date of Report April 30, 2012	Year End Dec. 31, 2	
DEPRECIATION, DEPLETIC		OF GAS PLANT (ACCOUN of Acquisition Adjustment)		2,404.3,405)	
obtained. If average balances are u averaging used. For column (c) rep plant functional classification listed depreciation accounting is used, re for in columns (b) and (c) on this ba production method is used	bort available information for each in column (a). If composite port available information called	any revisions made 3, If provisions for year in addition to c of reported rates, s	ciation charges, shown in to estimated gas reserv depreciation were made tepreciation provided by tate in a footnote the am- tons and the plant item to	es. during the application ounts and	
Secti	on A. Summary of Depreciation	on, Depletion an Amortization	Charges		
Amortization of Other Limited-Term Gas Plant (Account 404.3)	Amortization of Other Gas Plant (Account 405)	Total (b to f)	Functional Clas	ssification	Line No.
(e)	(f)	(g)	(f)		
			Intangible Plant		1
			Production plant, manul	actured gas	2
		\$ -	Production and gatherin	g plant	3
			Products extraction plar	st	4
			Underground gas storag	je plant	5
		1,207,269	Other storage plant		6
			Base load LNG terminal	ing & process	7
		5,078,204	Transmission plant		8
		24,196,197	Distribution plant		9
		3,067,825	General plant		10
			Common plant-gas		11
		\$ 33,549,495 ⁻	ΓΟΤΑΙ		12

FERC FORM NO. 2 (12-96)

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	NAME OF RESPONDENT New Jersey Natural Gas Company	This Repo ☑ An Orig □ A Resubmi	ginal	Date of Report April 30, 2012	Year Ending Dec. 31, 2011
	DEPRECIATION, DEPLETION, A	ND AMORTIZA	TION OF	GAS PLANT (Continu	ied)
4	Add rows as necessary to complete report all data. Number	· · · · · · · · · · · · · · · · · · ·			
	,		• • •		
<u> </u>	Section B. Factors I	Used in Estimating [Depreciation	Charges	
Líne No.	Functional Classification			Plant Bases (thousands)	Applied Depreciation of Amortization Rates (percent)
	(a)			(b)	(c)
1	Production and gathering plant		at in the	e e en la constante de la const	 [Constant of the state of the s
2	Offshore Onshore				
4	Underground gas storage plant	······ , ·			
5	Transmission plant		er en en filter en e		g Maria Bara
6	Offshore Onshore				
- 8	General plant				
9					
10					
11	۲ 				
12 13					
14					
15	TOTAL				
	Depreciation is computed on a straight line basis by applying rates approved by the BPU to the ave The schedule at page 338A lists approved rates in accordance with Board Order in Docket # GR	verage annual b for all plant acc	alance of	each plant account.	3.

FERC FORM NO. 2 (12-96)

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NAME OF RESPONDENT
New Jersey Natural Gas Company

Account

305.00 311.00

361.00 362.00 363.20

363.30 363.40 363.50 This Report is:

RESPONDENT ural Gas Company	An Original	Date of Report April 30, 2012	Year Ending Dec. 31, 2011
NEW JERSEY	NATURAL GAS COMPAN	Y	
DEPRECIATIO	N RATES FOR GAS PLAN	IT	
EFFECTIVE JANUAR	RY 1, 2010 - DECEMBER 3	81 2010	
	tri, zoro becembert	•	
Description	·····	Rate	
PRODUCTION PLANT			
Structures & Improvements Liquid Petroleum Gas Equipment	0.00%		
Eiquid Feitoleum Gas Equipment		0.00%	
OTHER STORAGE PLANT			
Structures & Improvements		3.21%	
Gas Holders		3.06%	
Vaporizing Equipment		2.93%	
Compressor Equipment		2.57%	
Measuring & Regulating Equipment		2.73%	
Other Equipment		2.59%	
TRANSMISSION PLANT			
Structures & Improvements		3.12%	
Mains		2.71%	
Measuring & Regulating Equipment		2.71%	
DISTRIBUTION PLANT			•
Structures & Improvements	4	1 83%	

	TRANSMISSION PLANT	
366.00	Structures & Improvements	3.12%
367.00	Mains	2.71%
369.00	Measuring & Regulating Equipment	2.71%
	DISTRIBUTION PLANT	
375.01	Structures & Improvements	1.83%
376.00	Mains - Steel	1.56%
376.26	Mains - Plastic	2.37%
378.00	Measuring & Regulating Equipment	4.81%
380.01	Services - Steel	2.22%
381.21	Services - Plastic	2.35%
381.01	Meters	2.06%
382.02	Meters - Installations	2.73%
383.00	House Regulators	10 Year Amort
384.00	House Regulator Installations	10 Year Amort
385.00	Industrial Measuring & Regulating Equipment	2.37%
387.00	Other Equipment	6.46%
	GENERAL PLANT	
390.02	Leasehold Improvements	3.27%
391.01	Furniture Fixtures & Equipment	25 Year Amort
391.02	Information Systems	5.62%
391.01	Data Handling Equipment	3.45%
391.04	Computer Software	20.05%
393.00	Stores Equipment	35 Year Amort
394.00	Tools, Shop & Garage Equipment	20 Year Amort
395.00	Laboratory Equipment	35 Year Amort
396.00	Power Operated Equipment	3.72%
397.00	Communication Equipment	3.13%

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Next Page is 340

	NAME OF RESPONDENT New Jersey Natural Gas Company	This Report is: (1)	Date of Report April 30, 2012	Year Ending Dec. 31, 2011	
	INCOME FROM UTILITY PLANT LEASED) TO OTHERS (Account 4	12 and 413)		
res an 2 de: (2) to c	. Report below the following information with beet to utility property leased to others constituing operating unit or system. For each lease show; (1) name of lessee and cription and location of the leased property; revenues; (3) operating expenses classified as peration, maintenance, depreciation, rents, amor- tion; and (4) net income from lease for year. Ar-	subtraction from reve remainder. 3. Provide a subheau department in additio ments. 4. Furnish particulars determining the annu 5. Designate with an	ding and total for ea n to a total for all ut s (details) of the me al rental for the pro	ach utility ility depart- thod of perty.	
ran	ge amounts so that deductions appear as a	panies.			
Lin No.		· · · · · · · · · · · · · · · · · · ·			
1 2 3 4 5					
6 7	NOT APP	LICABLE			
8					
10 11 12					
13 14					
15 16					
17 18					
19 20					
21 22					
23 24 25					
26 27					
28 29					
30 31					
32 33 34					
35 36					
37 38					
39 40					
41 42					
43 44					
45 46					

	NAME OF RESPONDEN New Jersey Natural Gas Comp		This Report is: [x] An Original A Resubmission	Date of Report <i>April 30, 2012</i>	Year Ending Dec. 31, 2011
PA	ARTICULARS CONCERNING CERT	AIN INCOME DE	DUCTIONS AND INTERE	ST CHARGES ACCO	OUNTS
respe (a) Mi items amorti (b) Mi of oth Donal for Ce	rt the information specified below, in the order active income deduction and interest charges a iscellaneous Amortization (Account 425)-Desc is included in this account, the contra account of zation, charges for the year, and the period of scellaneous Income Deductions-Report the n er income deductions for the year as required thors: 426.2. Life Insurance; 426.3, Penalties; ertain Civic, Political and Related Activities; an ctions, of the Uniform System of Accounts.	accounts. cribe the nature of charged, the total of amortization. ature, payee, and am by Accounts 426.1, 426.4, Expenditures	above accounts. (c) Interest on Debt to A each associated comparindicate the amount and nount notes, (b) advances on open are and (e) other debt, and t which interest was incurrind (d) Other Interest Experi-	250,000 may be grouped b Associated Companies (Ac ny that incurred interest on interest rate respectively f ccount, (c) notes payable, otal interest. Explain the r red during the year. Ise (Account 431) - Report for other interest charges	count 430)-For a debt during the year, for (a) advances on (d) accounts payable, nature of other debt on t details including the
Line No.		ltem (a)			Amount
1 2 3 4 5 6 7 8	Account 426 - Miscellaneous Income Dec Account 426.1 - Donations NJ Shares Program Matching Gifts and Other Miscellaneou	ductions			(b) \$ 1,160,000 463 <u>\$ 1,160,463</u>
9 10 11 12 13 14 15 16 17 18 19 20 21	Account 431 - Other Interest Expense Commercial Paper Bank Notes Customer Deposits Commitment and Remarketing Fees Miscellaneous	0.17% 0.19%			\$ 56,294 510 10,829 1,156,566 8,017 \$ 1,232,216
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35	Accounts 425, 426.2, 426.3, 426.4, 426.5,	and 430.			None

Nam	e of Respondent	This Report is:	Date of Report	Year of Report						
	Jersey Natural Gas Company	(1) An Original (2) A Resubmissio	April 30, 2012	Dec. 31, 2011						
DISTRIBUTION TYPE SALES BY STATES										
F	Report in total for each State, sales by classes of Report main line sales to residential and commer consumers in total by states. Do not include field	service. line sales to inc cial 306-308, Field	dustrial consumers; these shoul and Main Line industrial Sales	d be reported on pages of Natural Gas.						
		Total Residential, Corr	nmercial and Industrial	Residential						
Line No.	Name of State	Operating Revenues	Mcf (14.73 psia at 60°F							
	(a)	(Total of (d), (f) and (h)) (b)	(Total of (e), (g) and (i)) (c)	Operating Revenues (d)						
1		<u>~</u>		· · · · · · · · · · · · · · · · · · ·						
2										
3										
4 5	NOT APPLICABLE									
5 6										
7										
8										
9										
10 11										
12										
13										
14										
15 16										
10										
18										
19										
20										
21 22										
23										
24										
25										
26 27										
27 28										
29										
30										
31										
32 33										
34										
35										
36										
37 38										
9										
0										
1										
2										
.3										
15										
16										
7										
8										
9										

New Jersey Natural Gas Company (1) An Original A Resubmission April 30, 2012 Dec. 31, 2011 DISTRIBUTION TYPE SALES BY STATES (Continued) DISTRIBUTION TYPE SALES BY STATES (Continued) Dec. 31, 2011 Dec. 31, 2011 2. Provide totals for sales within each State. the components of mixed gas, i.e., whether natural and oil refinery gasses, natural and color oven gasses, etc., and specify the approximate percentage of natural gas in the mixture. Residential (Continued) Commercial Industrial Mcf (14.73 paid at 60*'F') Operating Revenues Mcf (14.73 paid at 60*'F') Operating Revenues NOT APPLICABLE NOT APPLICABLE Image: state in a foot state in a fo	Lin
2. Provide totals for sales within each State. the components of mixed gas, i.e., whether natural and oil refinery gasses, natural and color oven gasses, etc., and specify the approximate percentage of natural gas in the mixture. 3. Natural gas means either natural gas unmixed or any mixture of natural and manufactured gas. State in a footnote the components of mixed gas, i.e., whether natural and oil refinery gasses, natural and color oven gasses, etc., and specify the approximate percentage of natural gas in the mixture. Residential (Continued) Commercial Industrial Mcf (14.73 paid at 60*'F') Operating Revenues Mcf (14.73 paid at 60*'F') Operating Revenues	No.
3. Natural gas means either natural gas unmixed or any mixture of natural and manufactured gas. State in a footnote refinery gasses, natural and color oven gasses, etc., and specify the approximate percentage of natural gas in the mixture. Residential (Continued) Commercial Industrial Mcf (14.73 paid at 60*'F') Operating Revenues Mcf (14.73 paid at 60*'F') Operating Revenues	No.
Mcf (14.73 paid at 60*'F') Operating Revenues Mcf (14.73 paid at 60*'F') Operating Revenues Mcf (14.73 paid at 60*'F')	No.
	No.
NOT APPLICABLE	
	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 20
	30 31 32 33 34 35 36
	37 38 39 40 41
	42 43 44 45 46

Name of Respondent		Thi	s Repo	rt is:	Date of Re	port	Year of Report
	ر Jersey Natural Gas Company	(1) (2)	×,	An Original A Resubmission	April 30, 20)12	Dec. 31, 2011
	RESIDENTIAL AND COM			ACE HEATING CUST			
	A residential space heating custom					las.	
						[
Line No.	Item			Resident	al	Co	ommercial
	(a)			(b)			(c)
1	Average Number of Space Heating Customers for the Ye (Estimate if not known. Designate with an asterisk if esting	ar nateo	1.)				
2	For Space Heating Only, Estimated Average Mcf (14.73) Per Customer for the Year	osia a	t 60°F)				
3	Number of Space Heating Customers Added During the	/ear					
4	Number of Unfilled Applications for Space Heating at Enc	of Y	ear				
11	NTERRUPTIBLE, OFF PEAK, AND FIRM SALE	ST	O DIS	TRIBUTION SYST	EM INDUS	STRIAL CU	STOMERS
2. i	Report below the average number of interruptible, off peak, irm industrial customers on local distribution systems of the espondent, and the Mcf of gas sales to these customers fo year. Interruptible customers are those to whom service may be interrupted under terms of the customer's gas contract, or to whom service is required to be interrupted, regardless of contractual arrangements in emergency periods, by law,	r the	3. 4.	ordinances, directive, authority. State in a f customers are reporte Off peak sales are se during wintertime den Report pressure base	ootnote the b ed. asonal and o nands.	basis on which ther sales wh	n interruptible ich do not occur
	and an analysin on a monorgon of ponous, sy law					N / h	/A
Line No.	ltem NOT APPLI (a)	CABI	LE				/Amount
2	Interruptible Customers Average Number of Customers for the Year					· · · · · · · · · · · · · · · · · · ·	
3	Mcf of Gas Sales for the Year						
4	Off Peak Customers						
5 6	Average Number of Customers for the Year Mcf of Gas Sales for the Year						
0	MCI OF Gas Sales for the Tear						
7 8	Firm Customers Average Number of Customers for the Year			<u></u>			
8 9	Mcf of Gas Sales for the Year			· · · · · · · · · · · · · · · · · · ·			
10	TOTAL Industrial Customers				949 - T		
11	Average Number of Customers for the Year						
12	Mcf of Gas Sales for the Year						
[

Nan	ne of Respondent		This F	Report is:	Date of Report	Year c	of Report			
	v Jersey Natural Gas Compa	ny	(1) (2)							
	FIEL	D AND MAIN LINE I	NDUST	RIAL SALES OF NATURAL	_ GAS					
	report below particulars (details) conce to industrial customers served other the systems operated by the respondent. sales and transmission sales and furth between sales subject to FERC certific requiring a FERC certificate. Include a sales, classified as Other Sales to Pub such inclusion in a footnote. Field sale wells, from points along gathering lines areas or from points along transmissio production areas. Transmission sales points along transmission lines not with areas.	an from local distribu Classify between fiel- er subdivide these sa ation and sales not also any field and mai lic Authorities and ind as means sales made in gas field or produ n lines within field or means sales made fr	tion d ales Hine dicate from ction	 any natural and manuhowever, any sales of component of mixed g and coke oven gases percentage of natural Report separately sale consumer to which sathe year, grouped and for each State, showir Provide separate grar 	ther natural gas unmixe factured gas. Designa f mixed gas. In a footn gas, i.e., natural and rel etc., and specify the ag gas in the mixture. es to each field and ma les of 50,000 Mcf or mo t totaled by State. Rep ng number of sales ground t totals for each State nain line industrial sales	te with an as ote state the finery gases, oproximate il line industr ore were mad ort other sale uped. in addition to	terisk, natural ial de during es in total			
Line No.	Name of Customer (Designate associated companies with an asterisk)	Latest Effective Docket Number Which Deliver Was Authorize	in /	Point of Delivery (State and county, or c	tity) Type o Sale (See instr (d)	6)	pprox. Btu Per Cu. Ft.			
1	(a)	(b)		(c)			(e)			
2 3 4 5 6 7 8 9 10 11 2 13 4 15 6 7 8 9 10 11 2 13 4 15 6 17 8 9 10 11 2 2 2 3 2 4 2 5 2 6 2 7 2 8 9 3 3 1 3 3 3 3 4 3 5 3 6 3 7 3 8	NOT APPLICABLE									

Name of R	Respond	ent			This	Rep	ort is:	Date of Repo	rt Year of I	Report
	•	al Gas Compan	у		(1) (2)	X	An Original A Resubmissio	April 30, 2012	2 Dec. 31,	2011
		FIELD AND MAIN	N LINE INDU	STRIA	L SAL	ES (OF NATURAL O	AS (Continued)		
they pipe 6. For o of sa	can be rea line syster column (d), ale: Firm 1	entries in point of del adily identified on ma n. , use the following co : Off peak 2: Interru opriate footnote, the	p of the resp odes to desig uptible 3: Oth	nate ty ner 4.	ťs pe		Btu, or o quotient the year adjustm	(b). Show the effect other rate adjustme of the total annual from the application ent provision divide elivered.	nt provision as th revenues receive on of each rate	e ed for
in de orde amo 7. On e sepa (for e adju: shou	escribing the or of priority ong sales of each line fo arately the example, p stments).	e type of sale, indica in service between f the same type. Ilowing an entry in ca adjustment portion o urchased gas, tax, B The difference betwe evenues resulting fro he docket number en	ating specifica types of sale olumn (h), ite f the entry in the or other ra- sen columns om the base on htered in	ally any and mize columr ate (g) and	/ n (h) I (h)		each po noncoin pressure coincide pressure dates of In a fool peak da used for such es	h sale of 50,000 Mo int of delivery, show cidental peak day we base indicated, (b intal system peak day base indicated an the noncoincidenta note state the date y coincidental deliv any peak day deliv timate in a footnote	v (a) in column (l) volume of delivery of a column (m) the ay volume of delivery d (c) in column (he al peak day delivery of the entire systery. If an estimativery, state the base) the v at ne very at v) the eries. em te is
_		REVE		ls per N	Acf		PEAK DA	Y DELIVERY TO C		-
14.73 psia	Total (To Nearest	Portion Due to Adjustments)	(To neare	est hun Portic	dredtl on Due	e to	Date	Mcf (14.73 p		Line No.
at 60°F)	Dollar)	(Itemize)	Total	Adju	stmer	nts	(Noncoin.)	Noncoincidental	Coincidental	
(f)	(g)	(h) NOT	(i)		(j)		(k)	(!)	(m)	1
										3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37

N		This Report is: Date of Report							
[ne of Respondent v Jersey Natural Gas Company		(1) X (2)	An Original A Resubmission	, 2012	Year of Report Dec. 31, 2011			
11018				LES OF NATURAL GAS	(Continu	ed)		-	
					(Continu				
Line No.	Name of Customer (Designate associated companies with an asterisk)	Latest Effe Docket Num which Deli was Autho	nber in ivery	Point of Deliver (State and county, o	y r city)	Type of Sale (See instr. 6)	Approx. Btu Per Cu. Ft.		
40	(a)	(b)		(C)		(d)	(e)	-	
40 41 42 43 44 50 51 52 53 54 55 65 57 58 50 61 62 63 64 56 67 71 72 73 74 57 67 77 80 81 82 83 45 66 77 77 78 980 81 82 83 84 56	NOT APPLICABLE								
86 87 88 89 90									

						<u> </u>]
Name of	Respond	ent		Thi	is Repo	ort is:		Date of Report			
New Jers	New Jersey Natural Gas Company				×	An Original A Resubmissio	on	April 30, 2012	Dec. 31,	2011	
	τ	FIELD AND MAIN		TRIAL SA	LES O					· · · · · · · · · · · · · · · · · · ·	
		REVE		s per Mcf		PEAK DA	AY D T	ELIVERY TO CU		-	
			(To neares	st hundred	ith)			Mcf (14.73 ps	sia at 60°F)	Line	
 Mcf Sold (14.73 psia at 60ºF)	Total (To Nearest Dollar)	Portion Due to Adjustments) (Itemize)	Total	Portion Di Adjustme		Date (Noncoin.)	N	oncoincidental	Coincidental	No.	
(f)	(g)	(h)	(i)	(i)		<u>(k)</u>		()	(m)	40	
	(g)	NOT APPLICABLE								40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87	
										87 88 89 90	

Name of Respondent	This Report is:	ginal A	Date of Report April 30, 2012	Year of Report Dec. 31, 2011
New Jersey Natural Gas Company	(2) L A Rest	Ibmission		
NUM	BER OF GAS DEPART	MENT EMPLOYEE	S	
1. The data on number of employees sh	nould be reported		employees in a footr	
for the payroll period ending nearest t any payroll period ending 60 days befor	e or after Octo-	Department fr		r combination utilities
ber 31. 2. If the respondent's payroll for the repor		equivalents. S	Show the estimated	on the base of employee I number of equivalent
includes any special construction personne employees on line 3, and show the numbe	el, include such r of such special	employees att functions.	tributed to the gas d	epartment from joint
1. Payroll Period Ended (Date)		10/26/2011		
2. Total Regular Full-Time Employees		597 7		
 Total Part-Time and Temporary Employe Total Employees 	ees	604		

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.

REGULATORY COMMISSION EXPENSES (Account 928)

1. Report below details of regulatory commission expenses incurred during the current year (or in previous years, if being amortized) relating to formal cases before a regulatory body, or cases in which such a body was a party.

2. In column (b) and (c), indicate whether the expenses were assessed by a regulatory body or were otherwise included by the utility.

		Description	Assessed by	Expenses	Total	Deferred in
	Line No.	(Furnish name of regulatory commission or body the docket number, and a description of the case)	Regulatory Commission	of Utility	Expenses to Date	Account 182.3 at Beginning of Year
		(a)	(b)	(c)	(d)	(e)
ŀ	1					
	2	CUA/CIP Program Cost			-	
	3	CIP Discount Adjustment				
	4					
	5	BPU and Rate Counsel Assessment	\$ 1,661,155			
	6	Federal Regulatory Proceedings				
	7	Legal Services in Connection with			. [-
	8	Various FERC Dockets				
-	9					
	10	State Regulatory Expenses		6,671		
	11					
	12					
	13					
	14					
	15					
	16					
	17					
	18					
	19					
	20					
	1					
	2					
2						
2						
_2	5	TOTAL	\$ 1,661,155	\$ 6,671	\$	\$

eport	Year Ending
2012	Dec. 31, 2011

<u></u>		·					
	RE	EGULATORY CO	OMMISSION EX	PENSES (Co	ntinued)		
re being amortiz	nn (k) any expenses in ed. List in column (a) ately all annual charge	the period of amorti	zation.	were charges cu	irrently to inco	h) expenses incurred during ne, plant, or other accounts. 0,000) may be grouped.	year whi
	INCURRED DURING			RTIZED DURING			
	ARGED CURRENTLY				· · · · · · · · · · · · · · · · · · ·	1	
					1	4	
Department	Account No.	Amount	Deferred to Account 182.3	Contra Account	Amount	Deferred in Account 182.3 End of Year	Li N
(f)	(g)	(h)	(i)	(i)	(k)	(1)	
							а. С
	928	-					
	928	-					
	928	1 004 155					
	920	1,661,155					
	928						
	020	-					
						1	
	928	6,671	i				1
							1
							1
							1
							1
							1
							1
							1
			1				11
							19
							20 21
							22
							23
							24
		§ 1,667,826	\$ -		\$-	\$ -	25

FERC FORM NO. 2 (12-96)

Name	e of Respondent	. · ·	This R	eport is:		Date of Report	Year of Report
New J	Jersey Natural Gas Compan	у	(1) X An Original (2) A Resubmission April 30, 2012 Dec. 31, 2011				
	RESEA	RCH, DEVELOPMENT, A	ND DE	MONSTR	ATION ACTIVIT	ES	<u> </u>
1.	during the year for technological re- demonstration (R, D & D) projects i concluded during the year. Report during the year for jointly-sponsored regardless of affiliation.) For any R	egardless of affiliation.) For any R, D & D work carried on by (5) LNG					and Operation tching
2.	show separately the respondent's c chargeable to others. (See definitio and demonstration in Uniform Syste Indicate in column (a) the applicable below. Classifications: A. Gas R, D & D Performed (1) Pipeline a. Design b. Efficiency	ost for the year and cost n of research, developme of Accounts.) e classification, as shown			 (7) Other St (8) New app (9) Gas Exp Recover (10) Coal Gas (11) Synthetic (12) Environm (13) Other (Cl \$5,000.) 	liances and New Uses loration, Drilling, Produc y sification	
ine No.	Classification (a)				Description (b)	· · ·	
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 1 2 3 4 5 6 6 7 8 9 0 1 1 2 3 4 5 6 6 7 7 8 9 0 1 2 3 4 5 6 6 7 7 8 9 0 1 2 3 4 5 6 6 7 7 8 9 0 1 2 3 4 5 6 6 7 7 8 9 0 1 2 3 4 5 6 6 7 7 8 9 0 1 2 3 4 5 6 6 7 7 8 9 0 1 2 3 4 5 6 6 7 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 7 8 9 0 1 2 3 4 5 7 8 9 0 1 2 3 4 5 7 8 9 0 1 2 3 4 5 5 7 8 9 0 1 2 3 4 5 5 7 7 8 9 0 1 2 3 4 5 5 7 7 8 9 0 1 2 3 7 8 9 0 1 2 3 4 5 5 7 7 8 9 0 1 2 3 4 5 5 7 7 8 9 0 1 2 3 4 5 5 6 7 7 7 8 9 0 1 2 3 4 5 5 7 7 8 9 0 1 2 3 8 9 1 2 3 4 5 5 7 7 7 8 9 0 1 2 3 4 5 5 7 7 8 9 0 1 2 3 8 9 1 2 3 7 8 9 1 8 9 1 2 3 8 9 1 2 3 8 9 1 2 3 8 9 1 1 2 3 9 1 1 2 3 1 1 2 3 1 2 1 2 3 1 2 1 2 3 1 2 3 1 2 3 1 2 3 1 2 1 2		NOT APPLICABLE					

		Th:- "	Deport int)				
NOT APPLICABLE		This Report is:			Date of Report Year of F		Year of Re	eport	
Name of Respondent		(1)	An Original				Dec. 31, 2011		
New Jersey Natural G	as Company	(2) l	A Resubmissio	n	April 30, 2012		Dec. 31, 2	.011	
RE	SEARCH, DEVELOPM	ENT, A	ND DEMONSTRA	TION	ACTIVITIES (C	ontinued)	· · · · · · · · · · · · · · · · · · ·		
 B. Gas, R, D & D performed Externally (1) Research Support to American Gas Association (2) Research Support to Others (Classify) (3) Total Cost incurred 3. Include in column (c) all R, D & D items performed internally and in column (c) those items performed outside the company costing \$5,000 or more, briefly describing the specific area of R, D & D (such as safety, corrosion control, pollution, automation, measurement, insulation, type of appliance, etc.). Group items under \$5,000 by classifications and indicate the number of items grouped. Under other, (A.(13) and B.(2)) classify items by type of R, D & D activity. NOT APPLICABLE B. Gas, R, D & D performed Externally (1) Research Support to American Gas Association (2) Research Support to Others (Classify) (3) Total Cost incurred 4. Show in column (e) the account number charged with expenses during the year or the account to which amounts were capitalized during the year, listing Account 107 (Construction Work in Progress) first. Show in column (f) the amounts related to the account charged in column (g) the total unamortized accumulation of costs of projects. This total must equal the balance in Account 188 Research, Development, and Demonstration Expenditures outstanding at the end of the year. 6. If costs have not been segregated for R, D & D activities or projects, submit estimates for columns (c), (d) and (f) with such amounts identified by "Est." 7. Report separately research and related testing facilities operated by the respondent. 									
			AMOUNTS				······		
Costs Incurred Internally	Costs Incurred Inter	nally	CURRE Account	NT Y	<u>ÆAR</u> Amount		namortized cumulation	Line No.	
Current Year (c)	Current Year (d)		(e)		(f)		(g)		
								$\begin{array}{c}1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\13\\14\\15\\16\\17\\18\\19\\20\\21\\22\\23\\24\\25\\26\\27\\28\\29\\30\\31\\32\\33\\34\\35\\36\\37\\38\end{array}$	

This Report is: NAME OF RESPONDENT Date of Report Year Ending X An Original New Jersey Natural Gas Company April 30, 2012 Dec. 31, 2011 A Resubmission DISTRIBUTION OF SALARIES AND WAGES Report below the distribution of total salaries and wages for the year. In determining this segregation of salaries and wages originally charged to clearing accounts, a method of approximation giving Segregate amounts originally charged to clearing accounts to Utility Departments. Construction, Plant Removals, and other Accounts substantially correct results may be used. When reporting detail and enter such amounts in the appropriate lines and columns provided. of other accounts, enter as many rows as necessary numbered sequentially starting with 74.01, 74.02, etc.. **Direct Payroll** Allocation Payroll Total Classification Distribution Charged for Line No. **Clearing Accounts** Electric 2 Operation 3 Production Transmission 4 Distribution 5 6 Customer Accounts 7 Customer Service and Informational 8 Sales Administrative and General q TOTAL Operation (Total of lines 3 thru 9) 10 11 Maintenance 12 Production 13 Transmission 14 Distribution Administrative and General 15 TOTAL Maintenance (Total of lines 12 thru 15) 16 17 Total Operation and Maintenance 18 Production (Total of lines 3 thru 12) 19 Transmission (Total of lines4 and 13) Distribution (Total of lines 5 thru 14) 20 21 Customer Accounts (line 6) 22 Customer Service and Informational (line 7) 23 Sales (line 8) 24 Administrative and General (Total of lines 9 and 15) 25 TOTAL Operation and Maintenance (Total of lines 18 thru 24) 26 Gas 27 Operation 28 Production - Manufactured Gas (Relates to LNG) \$ 91,723 \$ -\$ 91,723 Production - Natural Gas (Including Exploration and Development) 29 Other Gas Supply 30 16,306 211,614 227,920 Storage, LNG Terminaling and Processing 31 241,744 17,651 259,395 32 Transmission 1,103,863 15,998 1,119,861 33 Distribution 13,599,109 556.658 14,155,767 **Customer Accounts** 34 10,296,281 191,879 10,488,160 Customer Service and Informational 35 772,684 772,684 1,622,098 36 Sales 1,609,377 12,721 37 Administrative and General 44,039 4,749,445 4,793,484 38 TOTAL Operation (Total of lines 28 thru 37) 32,480,532 1,050,560 33,531,092 39 Maintenance Production - Manufactured Gas 40 77,589 77,589 Production - Natural Gas (including Exploration and Development) 41 -42 Other Gas Supply -187,767 43 Storage, LNG Terminaling and Processing 187,767 44 Transmission 440,321 17.006 457,327 Distribution 45 7,588,820 285,869 7,874,689 46 Administrative/General

TOTAL Maintenance (Total of lines 40 thru 46)

47

8,294,497

302.875

8,597,372

	NAME OF RESPONDENT New Jersey Natural Gas Company	This Report is: ☑ An Originat ☑ A Resubmission	Date of Report April 30, 2012	Year Ending Dec. 31, 2011
	DISTRIBUTION OF SALARIES	AND WAGES (Continued	 ()	
	1	Direct Payroll	Allocation Payroll	
1.1.00	Classification	Distribution	Charged for	Total
Line	Ciassilication	Distribution		Totar
No.			Clearing Accounts	
	(a)	(b)	(c)	(d)
48	Gas (Continued)			
49	Total Operation and Maintenance			사람은 가지 않는 것은 것을 가장한 것을 가지. 같은 것은 것은 것은 것은 것은 것을 통해 주셨는 것을 들어야 한다. 이렇게 좋아하는 것을 통해 주셨는 것을 같은 것은 것은 것은 것은 것은 것은 것을 통해 주셨는 것
49 50	Production - Manufactured Gas (Total of lines 28 and 40)	169,312	-	169,312
51	Production - Natural Gas (including Expl. and Dev.) lines 29 & 40	_	_	-
52	Other Gas Supply (Total of lines 30 and 42)	16,306	211,614	227,920
53	Storage, LNG Terminaling and Processing (Total of lines 31 & 43)	429,511	17,651	447,162
54	Transmission (Total of lines 32 and 44)	1,544,184	33,004	1,577,188
55	Distribution (Total of lines 33 and 45)	21,187,929	842,527	22,030,456
56	Customer Accounts (Total of line 34)	10,296,281	191,879	10,488,160
57	Customer Service and Informational (Total of line 35)	772,684	-	772,684
58	Sales (Total of line 36)	1.609.377	12,721	1,622,098
59	Administrative and General (Total of lines 37 and 46)	4,749,445	44,039	4,793,484
60	TOTAL Operations & Maintenance	40,775,029	1,353,435	42,128,464
61	Operation and Maintenance - Other Utility Dept.		1,000,100	-
62	TOTAL ALL Utility Dept. (Total of lines 25, 59, and 61)	40,775,029	1,353,435	42,128,464
63	Utility Plant			
64	Construction (By Utility Departments)			
65	Electric Plant			-
66	Gas Plant	1,340,497	5,229,484	6,569,981
67	Other			
68	TOTAL Construction (Total of lines 65 thru 67)	1,340,497	5,229,484	6,569,981
69	Plant Removal (By Utility Departments)	HALL BEACH AND		Marina ang katalan sa k
70	Electric Plant			
71	Gas Plant	986,508	553,442	1,539,950
72	Other			-
73	TOTAL Plant Removal (Total of lines 70 thru 72)			
74	Other Accounts (specify)	986,508	553,442	1,539,950
74.1				
74.2				
74.3				
74.4				
74.5				
74.6				1
74.7				
74.8			[
74.9				
74.1	· · · · · · · · · · · · · · · · · · ·			
74.11				
74.12				
74.13				1
74.14				
74.15				
74.16				
74.17				
74.18				
4.19				
			· · · · · · · · · · · · · · · · · · ·	
	TOTAL Other Accounts TOTAL SALARIES AND WAGES \$	43,102,034	\$ 7,136,361 \$	50,238,395

FERC FORM NO. 2 (12-96)

This Report is: x An Original A Resubmission

Date of Report April 30, 2012

Year Ending Dec. 31, 2011

CHARGES FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE SERVICES

1. Report the information specified below for all charges made 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, and the service include rate in the service include rate in the service include rate. financial, valuation, legal, accounting, purchasing, advertising, labor relations, and public relations, rendered for the respondent under written or oral arrangement, for which aggregate payments were made during the year to any corporation 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 \$250,000, including payments for legislative services, except those which should be reported in Account (426.4 Expenditures for Certain civic. Political and Related Activities. (a) Name of person or organization rendering services.
(b) Total charges for the year.
2. Designate associated companies with a asterisk in column (b).

Line No.	Des	cription		Amount	
		(a)	(6)	(in dollars)	
			(b)	(c)	
2 3 4 5 6 7 8 9 10 11 12 13 14	Arcadis US Inc.; Denver, CO Area Wide Protection; Kent, OH AWT Environmental Services, Inc; Sayerville, NJ Chapman & Cutler; Chicago, IL Creamer Enviromental Inc; Hackensack, NJ Enviromental Resources Management Inc; Philadelphia, PA Gray Supply Company; Randolph, NJ Hatch Mott MacDonald; Holyoke, MA J Fletcher Creamer & Son; Hackensack, NJ JF Kiely Construction; Long Branch, NJ Marino Tortorell & Boyle PC, Chatam, NJ Napp Grecco Co, Newark, NJ Utiliquest LLC; Atlanta, GA	Éngineering Services Traffic Control Services Construction Services Legal Services Construction Services Construction Services Construction Services Construction Services Construction Services Legal Services Construction Services Markout Contractor		959,230 1,268,507 674,773 254,893 6,594,815 1,442,209 25,377,471 806,811 1,271,575 33,767,185 283,497 4,485,621 2,205,494	
15 16 17 18 19 20 21 22					
23 24 25 26 27 28 29		,			
30 31 32 33 33 34					

Nan	ne of Respondent	· · ·	This F (1) (2)	Report Is: An Original A Resubmission		ate of Report Mo, Da, Yr)	Year/Period of Re
	Transaction	t ns with Associ	ated (A	ffiliated) Compani	es.	/30/12	End of 2011
2. Jo 3. To	eport below the information called for concerning all goods or servic um under a description "Other", all of the aforementioned goods an otal under a description "Total", the total of all of the aforementioned rhere amounts billed to or received from the associated (affiliated) of	ces received from (d services amount 1 goods and service	or provide ing to \$25	d to associated (affiliation,000 or less.	ed) compar		
ine io.	Description of the Good or Service (a)	Name of a		d/Affiliated Company b)		Account(s) Charged or Credited (c)	Amount Charged or Credited (d)
	Goods or Services Provided by Affiliated Company						
-4						and the second secon	
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	boods or Services Provided for Affiliated Company						
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	New		RESPONDENT ral Gas Company	This Report is: (1) 🔀 An Original (2) 🗖 Resubmission	Date of Report April 30, 2012	Year Ending Dec. 31, 2011
		• •	NATURAL GAS RE	ESERVES AND LAND ACREAGE	<u>I</u>	j
	maining recov land acreage acreage acqu acreage acqu ? Classify the g rights and cos Lands, and (B each classifica 3. For produc	verable saleabl at end of year. ired before Oct ired after Octob as reserves an ts under the su) Non-producir ation. ing gas lands,	tails) concerning the re- e gas reserves and natural gas Designate gas reserves on tober 8, 1969, and reserves on ber 7, 1969. d related land and land ub-headings; (A) Producing Gas ng Gas Lands. Provide a total for report the required informa- County, or offshore area, and field.	If the field name is not assigned, rep tify offshore fields according to their domains by using the letter "S" for S for Federal domain in column (a). F zone number if applicable. The land costs so reported should agree with Account 101, Gas Plant in Service, counts 325.1, 325.2, and 325.3 on p (e) show for each field the year and saleable gas reserves available to re lands, leaseholds and gas rights.	location in State or Feo State domain, and "F" For column (b), enter the d, household, and gas r the amounts carried ur and as reported for Ac- bages 204-205. In colur remaining recoverable	leral ights ider
Line No.	No. OFFSHURE AREA Field or Block		Name of State/ County/Offshore Area	Recoverable Gas Reserves (Thousands Mcf)	Owned Lands	
	Domain (a)	Zone (b)	(c)	(d)	(e)	Acres (f)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29 30 31 32 333 34 35 36 37 38 39 7 740 7	OTAL		A. PRODUCING GAS LANDS	NOT APPLICABLE		

This Report is: (1) x An (

An Original

Year Ending Dec. 31, 2011

NATURAL GAS RESERVES AND LAND ACREAGE

(2)

- 1 Report below particulars (details) concerning the remaining recoverable saleable gas reserves and natural gas land acreage at end of year. Designate gas reserves on acreage acquired before October 8, 1969, and reserves on acreage acquired after October 7, 1969.
- 2 Classify the gas reserves and related land and land rights and costs under the sub-headings; (A) Producing Gas Lands, and (B) Non-producing Gas Lands. Provide a total for each classification.

If the field name is not assigned, report as "unnamed." identify offshore fields according to their location in State or Federal domains by using the letter "S" for State domain, and "F" for Federal domain in column (a). For column (b), enter the zone number if applicable. The land, household, and gas rights costs so reported should agree with the amounts carried under-Account 101, *Gas Plant in Service*, and as reported for Accounts 325.1, 325.2, and 325.3 on pages 204-205. In column (e) show for each field the year and remaining recoverable saleable gas reserves available to respondent from owned lands, leaseholds and gas rights.

3. For producing gas lands, report the required information alphabetically by State, County, or offshore area, and field.

Line No.	OFFSHORE AREA		Name of Field or Block	Name of State/ County/Offshore Area	Recoverable Gas Reserves (Thousands Mcf)	Owned Lands
	Domain (a)	Zone (b)	(c)	(d)	(e)	Acres (f)
$\begin{array}{c}1\\1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\13\\14\\15\\16\\17\\18\\9\\21\\22\\3\\24\\25\\27\\28\\29\\30\end{array}$	Domain (a)	Zone (b)	(c)	(d) NOT APPLICABLE	(e)	Acres (f)
31						
32 33						,
34						
35						
36						
37 38						
39						
40 T	OTAL		·····································			

NAME OF RESPONDENT New Jersey Natural Gas Company	This Report is: (1) 🗵 An Original (2) A Resubmission	Date of Report April 30, 2012	Year Ending Dec. 31, 2011			
NATURAL GAS RES	ERVES AND LAND ACREA	\GE				
 For non-producing gas lands, report the required inform- tion alphabetically by State, County, or offshore area by blocks. 	5. Report the cost of lands					
Report offshore lands in the same manner as producing gas	cordance with the provisions of the Uniform System of Accounts for Natural Gas Companies.					
lands. The land, leasehold, and gas rights costs reported should	 For columns (j) and (k), do not duplicate acreages reported 					
agree with the amounts carried under Accounts 105, Gas Plant	for owned lands and leaseholds. Designate with and asterisk					
Held for Future Use, and 105.1, Production Properties held for	royalty interests separately		, a determinent			
Future Use, and reported in total on pages 214 and 215. Do not	Indicate by footnote whe		gross			
report estimates of gas reserves (column (e) for unproven fields;	acres or net acres based on proportion of ownership in jointly					
however, if the company made estimates for such lands and nor-	owned tracts.					
mally includes such estimates in stating its reserve position in	B. Do not include oil minera	al interests in the cost of	acreage			

8. Do not include oil mineral interests in the cost of acreage reported.

9. Report volumes on a pressure base of 14.73 psia at 60*F.

	OWNED LANDS (Cont.)	LE/	ASEHOLDS	OWNE	D GAS RIGHTS	то	Line	
	Cost (g)	Acres (h)	Cost (i)	Acres (j)	Cost (k)	Acres (I)	Cost (m)	No.
			Cost (i)	(j)	Cost (k) NOT APPLICABLE	Acres (I)	Cost (m)	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
								33 34 35 36
								37 38 39
L	TOTAL	$\sum_{i=1}^{n-1} \frac{1}{2} \sum_{i=1}^{n-1} \frac{1}{2$	四十二 网络白嘴属	~ 출연 ~ 1 10 문란		I		40

FERC FORM NO. 2 (12-89)

connection with proposed financing and for managerial and other

purposes, include such estimates on this page.

NAME OF RESPONDENT	
w Jersey Natural Gas Company	

New Jersey Natural Gas Company

This Re	nort is	•
(1)		An Original

A Resubmission

Date of Report April 30, 2012

CHANGES IN ESTIMATED NATURAL GAS RESERVES

(1)

(2)

1. Report below changes (made during the year) in estimated recoverable natural gas reserves of the respondent on acreage acquired before October 8, 1969.

2. In explanations of revisions of basic reserve estimates, identify the changes with the production areas, fields, and horizons as shown on pages 500-501, natural gas reserves. State the type of studies by which change in the reserve estimates was determined, and furnished such other pertinent explanations as appropriate.

3. For any important changes in the estimated reserves due to purchases, sales, or exchanges or natural gas lands, leaseholds, or gas rights, furnish below a brief explanation of the transactions and the Mcf of gas reserves involved.

4. The gas reserves and changes therein to be reported in column (d) are those associated with lands, lease holds, and gas rights included in Account 105, Gas Plant Held for Future Use. (See Gas Plant Accounts instruction 7Gof the U.S. of A.). Do not report estimates of gas reserves for unproven fields; however, if the company has made estimates for such lands and normally

includes such estimates in stating its reserve position in connection with proposed financing and for managerial and other purposes, include such estimates on this page and on pages 500-501. Indicate in a footnote the inclusion of such reserve estimates.

5. If the respondent submitted estimates of natural gas reserves to the Commission during the year in connection with any proceeding, such as an application for certificate of convenience and necessity, state in a footnote the amount of such reserve estimate, date of submission and docket number of case with respect to which submitted. Explain that the estimates submitted may differ in amount with the reserves shown on this page and state the estimated amount of difference and the reasons for the difference.

6. Submit each additional information as may be appropriate concerning the size and dependability of natural gas reserves associated with lands, leaseholds, and gas rights owned by the respondent for which reserve estimates are not reported on this page or on pages 500-501.

7. Report pressure base of gas volumes at 14.73 psia at 60*F.

Line No.	Item NOT APPLICABLE	Total Gas Reserves (Thousands Mcf)	Reserves of Lands, Lease- holds, and Gas Rights in Service (Thousands Mcf)	Reserves of Lands, Lease- holds, and Gas Rights Held for Future Use (Thousands Mcf)
1	(a)	(b)	(c)	(d)
1	Estimated Natural Gas Reserves at Beginning of Year			
2	ADDITIONS	2010年1月1日日本 建筑建筑		
3	Purchases and Exchanges of Lands, Leaseholds, and Gas Rights			
4	Transfer from Reserves Held for Future Use			
5	Upward Revision of Basic Reserve Estimates (Explain)			
6	Other increases (Explain in a footnote)			
7	TOTAL Additions (Enter Total of lines 3 thru 6)			
8	DEDUCTIONS		《國旗》的新聞的「	增加和增加。
9	Natural Gas Production During Year			
10	Sales and Exchanges of Lands, Leaseholds, and Gas Rights			
11	Transfer of Reserves Held for Future Use to Reserves in Service			
12	Download Revision of Estimates of Recoverable Natural Gas Reserves (Explain)			
13	Other Decreases Explain)			
14	TOTAL Deductions (Enter Total of lines 9 thru 13)			
15	Est. Nat. Gas Reserves at End of Year (Total of lines 1, 7, and 14)			
	Notes to Changes in Estimated Natural C	Gas Reserves		

	New Jersey Natural Gas Company	rt is: n Original Date of Report Year Ending Resubmission April 30, 2012 Dec. 31, 2011	
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CHANGES IN ESTIMATED HYDROCARBON RESERVES AND COSTS, AND NET REALIZABLE VALUE

1. Report changes during the year in recoverable saleable reserves of the respondent located on acreage acquired after October 7, 1963. Have the reported reserves attested to every three years by an independent appraiser. File the attestation with the Commission along with this report. If the reserves, at the time the reserve determination is made, significantly differ from those reported on this page, file a reconciliation and explanation of such differences along with the attestation.

reserves involved. Also, explain the criteria used to estimate the net realizable value of reserves.

3. For column (d), report the reserves and changes associated with lands, leaseholds, and rights included in Account 105.1, Production Properties Held for Future Use. (See Gas Plant Accounts Instruction 7G of the U.S. of A.)

4. Report pressure base of gas volumes at 14.73 psia at 60°F.

2. For any important changes in the estimated reserves due to purchases, sales, or exchanges of land, leaseholds, or rights, furnish on page 505 a brief explanation of the transactions and

5. For line 16 base the net realizable value of hydrocarbon reserves on the current selling price of the hydrocarbon reserves less estimated costs of extraction, completion, and disposal.

		Y				
Line No.	Items (a)	Total Reserves Gas (Thousands Mcf) (b)	In Service Gas (Thousands Mcf) (c)	Held for Future Use Gas (Thousands Mcf) (d)	Total Reserves Oil and Liquids (Barrels) (e)	Total Reserves Oil and Liquids (Barrels) (f)
1	Estimated Recoverable Reserves at Beginning of Year					
2	ADDITIONS					
3	Purchases and Exchanges of Lands, Leaseholds, and Rights					
4	Transfers from Reserves Held for Future Use					
5	Upward Revision of Basic Reserve Estimates (<i>Explain in a footnote</i>)		NOT APPLICABLE			
6	Other Increases (Explain in a footnote)					
7	TOTAL Additions (Lines 3 thru 6)					
8	DEDUCTIONS					
9	Production During Year					
10	Sales and Exchanges of Lands, Leaseholds, and Rights					
11	Transfers of Reserves Held for Future Use to Reserves in Service					
1.2	Downward Revision of Estimates of Re- coverable Reserves (<i>Explain in a footnote</i>)					
13	Other Decreases (Explain in a footnote)					
. 14	TOTAL Deductions (Lines 9 thru 13)					
15	Estimates Recoverable Reserves at End of Year (Enter Total of lines 1,7, and 14)				***	
16	Net Realizable Value at End of Reporting Year (I	Explain on age 505):	\$,	

NOTES

Date of Report April 30, 2012 Year Ending Dec. 31, 2011

0

Explain below items for which explanations are required on page 504, Changes in Estimated Hydrocarbon Reserves and Costs, and Net Realizable Value. For line 16 on page 504, explain the criteria used to estimate such value and provide an explanation of any significant revision in the value of the reserves, other than from the addition of new reserves.

NOT APPLICABLE

NAME OF RESPONDENT	This Report is:	Date of Report	Year Ending
New Jersey Natural Gas Company	(1) [An Original (2) [A Resubmissior	April 30, 2012	Dec. 31, 2011

NATURAL GAS PRODUCTION AND GATHERING STATISTICS

1. The items of plant costs and expenses, lines 1 to 25, represent contributions of accounts prescribed in the Uniform System of Accounts.

4. Report the pressure base at 14.73 psia at 60*F.

5. In column (c) show costs and expenses relating to leases acquired on or before October 7, 1969.

2. Plant costs, line 2 to 13 of column (b), should agree with the Gas Production and Gathering Plant entry reported on page 204, Gas Plant in service.

 $\,$ 6. In column (d) show costs and expenses relating to leases acquired on or after October 8, 1969.

- 3. Expenses, lines 15 to 25 in column (b) should agree with the total Gas Production and Gathering expenses reported on page 320.
- 7. In column (e) show cost and expense relating to the gathering system.

	ltem	Total		Total Cost and Expense	S
Line No.		(c, d and e)	Old	New	Gathering
	(a)	(b)	(c)	(d)	(e)
1	Production and Gathering Plant				
	Natural Gas Producing Land, Leaseholds and Gas Rights				
2	Rights-of-Way		NOT APPLICABLE		
 	Other Land and Land Rights				
- <u>4</u> 5	Gas Wells				
 6	Field Lines				
7	Field Compressor Standards		·····		
8	Field Measuring and Regulating Stations				
9	Drilling and Cleaning Equipment				
10	Purification Plant				
11	Other Plant and Equipment				
	Unsuccessful Exploration & Development				
12	Costs				
13	TOTAL Production and Gathering Plant (Enter Total of lines 2 thru 12)				
14	Production and Gathering Expenses (Except Depreciation, Depletion and Taxes)				
15	Supervision and Engineering				
16	Production Maps and Records				
17	Gas Well Expenses				
18	Field Line Expenses				
19	Field Compressor Station Expenses				
	Field Measuring and Regulating Station Expenses				
21	Purification Expenses				
22	Mtce. of Drilling and Cleaning Equipment				· · ·
23	Gas Well Royalties				
24	Other Expenses				
25	Rents (Other Than Delay Rentals)				· · · · · · · · · · · · · · · · · · ·
26	TOTAL Operation and Maintenance Expences, (Enter Total of lines 15 thru 25)				
27	Amortization and Depletion Expenses				
	Depreciation Expenses			1	· · · · ·
29 1	Faxes (Other Than Income)				
	FOTAL (Enter Total of lines 27 thru 29)				· · · · · · · · · · · · · · · · · · ·
31 (Gas Produced (in Mcf)				

,		·······		· · · · · · · · · · · · · · · · · · ·		
	NAME OF RESPONDENT		This Report is:	Date of Report	Year Ending	
	New Jersey Natural Gas Company		(1) 🔽 An Original (2) 🔲 A Resubmission	April 30, 2012	Dec. 31, 2011	
				CA C		
	PRODUCTS EXTRAC		PERATIONS - NATURAL	GAS		
	 Report below particulars (detail) of operation by the respondent for recovery of gasoline, butane, propane, etc., from natural gas. If the respondent received any gas from others for extraction of products, attach a supplemental statement giving particulars (details) of such transactions, State (a) name of company from which such gas was received, (b) name of station in which the gas was processed, (c) Mcf (14.73 psia at 60*F) of gas received, (d) amount paid for the privilege of extracting products, 					
Line	NOT APPLICABLE Item	1			Total/Item	
No.				1	(in Dollars)	
		(a)			(b)	
1	COST C	OF PLANT				
2	Land and Land Rights					
3	Structures					
	Equipment					
5	TOTAL Plant (Enter Total of lines 2 thru 4)					
6	EXPE	ENSES				
7	Supervision and Labor					
	Gas Shrinkage					
9	Fuel					
	Power Other		- <u>-</u> ···································			
	Maintenance					
	Rents					
14	TOTAL Expenses (Enter Total of lines 7 thru 13)		· · · · · · · · · · · · · · · · · · ·			
15	For Line 9, Do Fuel Costs Include Gas Used from Company's	s Own Sup	ply?		[] Yes [] No	
16	OPERATING AND S	STATISTIC	CAL DATA			
	Products Extracted		ne 2			
	Gasoline (Gallons) Butane (Gallons)					
	Propane (Gallons)					
	Other	• • • • • • • • • • • • • • • • • •				
	Gasoline in Storage at End of Year (Gallons)					
	Gas Processed Data		······································			
	Respondent's Gas processed Inputs (Mcf)					
	Gas of Others Processed (Mcf) Shrinkage of Gas Processed (Mcf)					
	Gas Used for Fuel (Mcf)					
	Pressure Base of Measuring Mcf if Different from 14.73 psia a	t 60*F				
29	Type of Extraction Process	· · · · · · · · ·				
	Capacities					
	Gas Treating Capacity (Mcf Per Day)				·····	
	Gasoline Output Capacity (Gallons Per Day) Gasoline Storage Capacity (Gallons)		· · · · · · · · · · · ·	·····		
	Statistics					
	Average Mcf Per Gallon of Gasoline					
36 F	Plant Investment Per Mcf Daily Treating Capacity					
	xpenses Per Gallon of Product Recovered					
38 [E	xtracted Products Used by Respondent (Specify in a footnote	e product, o	quantity, and use)			

	New Jersey Natural Gas Company	(2) 🔲 A Resubmission	April 30, 2012	Dec. 31, 201
	С	ompressor Stations		
omp ther . Fo rea.	aport below details concerning compressor stations. Us ressor stations, underground storage compressor stati compressor stations. or column (a), indicate the production area where such Show the number of stations grouped, identity any sta r or co-owner, the nature of respondent's title, and per	ions, transmission compressor statio stations are used. Group relatively s tion held under a title other than full (ns, distribution compre	ssor stations, and stations by productions by produ
		Number of	Certificated	
ine Io.	Name of Station and Location	Units at Station	Horsepower for Each Station	Plant Cost
	(a)	(b)	(c)	(d)
1				
2				
3				
4	Not Applicable			
5				
3 7	······································			
3				
, ,		·····		
0				
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<u>}</u>				
2	······································			

AE OF RESPONDENT By Natural Gas Company		This Report is: (1) 🔀 An Original (2) 🛃 Resubmission	Date of Report April 30, 2012	Year Ending Dec. 31, 2011
	Compre	essor Stations	۱ <u>۲</u>	
contemplated. Designate any comp ate the unit was placed in operation.	pressor units in trans	ether the book cost of such station has be smission compressor stations installed ar of fuel or power are used, show separat	nd put into operation during t	he year and show in a
		Operation Data	Operation Data	
taxes) Co	Gas for mpressor Jel in Dth	Total Compressor Hours of Operation During Year	Number of Compressors Operated at Time of Station Peak	Date of Station Peak
(f)	(g)	(h)	(1)	(j)
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NAME OF RESPONDENT New Jersey Natural Gas Company		This Report is: (1) An Original (2) A Resubmission	Date of Report April 30, 2012	Year Ending Dec. 31, 2011	
GAS	AND C	DIL WELLS	I		
1. Report below the particulars (details) concerning gas and oil wells of the respondent which are either producing or capable of production.ings (gas wells, oil wells, combination wells). Designate any wells not operated during the past year, and in a footnote state whether the book cost of such wells, or any portion therof, has been retired in the books of account, or what disposition of the wells and their book cost is contemplated.3. For column (a), under separate headings, list gas wells first, oil wells second, and combination wells third.or wells first, oil wells second, and combination wells third.					
Combination wells ar wells producing or capable of pro- duction from one or more oil reservoirs and also from one or more gas reservoirs. Enter totals for each of the head-		year as oil wells, gas wells, or co additions in black and deductions theses. The total additions equal	s enclosed in paren-		
	Numbor	ADDITIONS DURING YEAR	REDUCTIONS DURIN	IG YEAR	

			AUDITI	JNS DURIN	IG TEAR		REDUCT	IONS DUP	ING YEAR	
Line No.	Location of Wells (a)	Number of wells Begin- ning of Year (b)	Success- ful Wells Drilled (c)	Wells Pur- chased (d)	Total (c + d) (e)	Wells Rectass- sified (f)	Ab	'ells am- ned	Wells Sold (h)	Number of Wells at End of Year
	(a)	(0)	(0)	(0)	(e)		(9)	<u> </u>	(1)	(!)
1										
2										
3	NOT APPLICABLE									
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31				1						
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FERC FORM NO. 2 (12-89)

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	NAME OF RESPONDENT New Jersey Natural Gas Company	This Report is: ☑ An Original ☑ A Resubmission	Date of Report <i>April 30, 2012</i>	Year Ending Dec. 31, 2011					
	FIELD AND STORAGE LINES								
ing systems operated by 2. Provide ing system	below the total miles of pipe composing gather- s and those of underground gas storage projects the respondent during the year. e separate subheadings and totals for gather- field lines and underground storage lines. information on gathering system field lines by	 If any field lines or storag during the past year; provide p in a footnote. State whether th any portion thereof has been n or what disposition of the lines plated. Report miles of pipe to th 	particulars (details) of the book cost of such retired in the books of and their book cost	such lines lines or f account, is comtem-					
Line No.									
	(a)		(b)						
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	NOT APPLICABL	E							
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43									

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	NAME OF RESPONDENT New Jersey Natural Gas Company	This Report is: ☑ An Original □A Resubmission	Date of Report April 30, 2012	Year Ending Dec. 31, 2011					
	GA	.S STORAGE PROJECTS							
1. Report injections and withdrawals of gas for all storage projects used by respondent.									
Line No.	ltem	Gas Belonging to Respondent (Dth) (B)	Gas Belonging to Others (Dth) (C)	Total Amount (Dth) (D)					
	STORAGE OPERATIONS (in Dth)								
1	Gas Delivered to Storage								
2	January	117,244		117,24					
3	February	(71,384)		(71,38					
4	March	43,909		43,90					
5	April	3,607,016		3,607,0 ⁻					
6	Мау	3,426,999		3,426,99					
7	June	3,316,287		3,316,28					
8	July	3,344,380		3,344,38					
9	August	3,309,123		3,309,12					
10	September	2,143,850		2,143,85					
11	October	2,117,865		2,117,86					
12	November	697,436		697,43					
13	December	148,785		148,78					
14	TOTAL (Total of lines 2 thru 13)	22,201,516	(a)	22,201,51					
15	Gas Withdrawn From Storage								
16	January	6,613,993		6,613,99					
17	February	3,474,092		3,474,09					
18	March	3,271,821		3,271,82					
19	April	429,642		429,64					
20	Мау	107,630		107,63					
21	June	(8,523)		(8,52					
22	July			·					
23	August	1,051		1,05					
24	September	30,228		30,228					
25	October	320,458		320,458					
26	November	142,192		142,192					
27	December	4,098,355		4,098,355					
28	TOTAL (Total of lines 16 thru 27)	18,480,939	(b)	18,480,939					

(b) Equals Withdrawals from Storage, Page 327B.

NAME OF RESPONDENT New Jersey Natural Gas Company		This Report is: ☑An Original ☑A Resubmission	Date of Report April 30, 2012	Year Ending Dec. 31, 2011	
	GAS STORAGE P	ROJECTS (Continued)			
1. On	I line 4, enter the total storage capacity certified by FERC.	2. Report total amount in dth quantity is converted from Mc			
Line No.	item (a)	Total Amount (b)			
	STORAGE OPERATIONS				
1	1 Top of Working Gas End of Year				
2	2 Cushion Gas (including Native Gas)				
3	3 Total Gas in Reservoir (Total of lines 1 and 2)				
4	Certified Storage capacity	924,000			
5	Number of Injection - Withdrawal Wells				
6	Number of Observation Wells				
7	Maximum Days' Withdrawal from Storage				
8	Dare of Maximum Day's Withdrawal				
9	LNG Terminal Companies (in Dth)				
10	10 Number of Tanks				
11	11 Capacity of Tanks				
12	LNG Volume				
13	Received at "Ship Rail"				
14	Transferred to Tanks		· · · · · · · · · · · · · · · · · · ·		
15	Withdrawn from Tanks	······			
16	"Boil Off" Vaporization Loss				

Year Ending Dec. 31, 2011

TRANSMISSION LINES

1. Report below, by state, the total miles of transmission lines of each transmission system operated by respondent at end of year. 2. Report separately any lines held under a title other than full ownership. Designate such lines with an asterisk, in column (b) and in a footnote state the name of owner, or co-owner, nature of respondent's title and percent ownership if jointly owned.

3. Report separately any line that was not operated during the past year. Enter in a footnote the details and state whether the book cost of such a line, or any portion thereof, has been retired in the books of account, or what disposition of the line and its book costs are contemplated.

4. Report the number of miles of pipe to one decimal point.

Line No.	Designation (Identification) of Line or Group of Lines		Total Miles of Pipe
	(a)	(b)	(c)
1	8" and under		2.54
2	10"		19.45
3	12"		86.10
4	14"		
5	16"		57.02
6	20"		31.54
7	24"		12.11
8	30"		18.79
9			
10			
11			
12			
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20			
21			
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23			
24			227.56
25	TOTAL	<u> </u>	

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	NAME OF RESPONDENT New Jersey Natural Gas Company	This Report is: [ᡵ] An Original [☐ A Resubmission	Date of Report April 30, 2012	Year Ending Dec. 31, 2011
	LIQUEFIED PETROL	EUM GAS OPERATIO	NS	
1. Rep	port the information called for below concerning plants	maintenance expense of an		gas installa-
which r (LPG). 2. For	produce gas from liquefied petroleum gas column (a), give city and State or such other	tion which is only an adjunc include or exclude (as appro of any plant used jointly with	t of a manufactured g opriate) the plant cos n the manufactured g	as plant, may t and expenses as facilities on
	ation necessary to locate plant on a map of the re-	the basis of predominant us cost and expenses for the li	quefied petroleum pla	ant described
3. For	columns (b) and ©, the plant cost and operation and	above are reported.		
		Cost of Plant	Ex Oper. Mainte-	cpenses Cost of
Line No.	Location of Plant and Year Installed (City, state, etc.)	(Land struct.	nance, Plants,	LPG
140.	(a)	Equip.) (b)	etc. (c)	Used (d)
1	(4)	<u>)-/</u>	<u> </u>	· · · · · · · · · · · · · · · · · · ·
2				
3	NOT APPLICABLE			
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14 15				
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37 38				
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FERC FORM NO. 2 (12-96)

NAME OF RESPONDENT New Jersey Natural Gas Company	This Report is: (1) [̪͡͡͡ː] An Original (2) A Resubmission	Date of Report April 30, 2012	Year Ending Dec. 31, 2011

LIQUEFIED PETROLEUM GAS OPERATIONS (Continued)

Designate any plant held under a title other than full ownership and in a footnote state name of owner or co-owner, nature of respondent's title, and percent ownership if jointly owned. 4. For column (g) report the Mcf that is mixed with natural gas or which is substituted for deliveries normally made from natural gas. Natural gas means either natural gas unmixed or any mixture of natural and manufactured gas or mixture of natural gas and gasified LPG.

5. If any plant was not operated during the past year, give particulars (details) in a footnote, and state whether the book cost of such plant, or any portion thereof, has been retired in the books of account, or what disposition of the plant and its book cost is contemplated.

6. Report pressure base of gas at 14.73 psia at 60*F. Indicate the Btu content in a footnote.

	Gas Produced					
Gallons of LPG Used	Amount of Mcf	Amount of Mcf Mixed with Natural Gas	LPG Storage Cap. Gallons	Function of Plant (Base load. Peaking, etc.)	L	
(e)	(f)	(g)	(h)	(1)		
			NOT APPLICABLE			
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NAME OF RESPONDENT		This Report is:	Date of Report	Year Ending			
	New Jersey Natural Gas Company	(1)	April 30, 2012	Dec. 31, 2011			
			7,011,00,2012				
	Transmission Syste	m Peak Deliveries					
below be rea	1. Report below the total transmission system deliveries of gas (in Dth), excluding deliveries to storage, for the period of system peak deliveries indic below, during the 12 months embracing the heating season overlapping the year's end for which this report is submitted. The season's peak normally be reached before the due date of this report, April 30, which permits inclusion of the peak information required on this page. Add rows as necessary report all data. Number additional rows 6.01, 6.02, etc.						
	Description	Dth of Gas	Dth of Gas	Total			
Line		Delivered to Interstate Pipelines	Delivered to	(b) + (c)			
No.	NOT APPLICABLE		Others				
		(b)	(c)	(d)			
	SECTION A: SINGLE DAY PEAK DELIVERIES						
1	Volumes of Gas Transported	-					
3	No-Notice Transportation						
4	Other Firm Transportation						
5	Interruptible Transportation						
6	TOTAL						
8	Volumes of Gas Withdrawn from Storage under Storage Contract			the states and the			
9	No-Notice Storage						
10	Other Firm Storage						
11	Interruptible Storage						
12	TOTAL						
14	Other Operational Activities						
15	Gas Withdrawn from Storage for System Operations						
16	Reduction in Line Pack						
17 18	TOTAL						
10	SECTION B: CONSECUTIVE THREE-DAY PEAK DELIVERIES						
20							
21	Volumes of Gas Transported			an a			
22	No-Notice Transportation						
23 24	Other Firm Transportation Interruptible Transportation						
24							
26	TOTAL						
27	Volumes of Gas Withdrawn from Storage under storage Contract		· · · · · · · · · · · · · · · · · · ·				
28	No-Notice Storage						
29 30	Other Firm Storage Interruptible Storage						
31							
	TOTAL						
33	Other Optional Activities			·《《》》》《新日月·66月			
34	Gas Withdrawn from Storage for System Operations						
35 36	Reduction in Line Pack						
	TOTAL						
1			·				

		ME OF RESPONDENT ey Natural Gas Company	This Report is: ☑ An Original ☑ A Resubmission	Year Ending Dec. 31, 2011		
peak o project oil gas 2. For capaci	lemands on the responden ts, liquefied petroleum gas s sets, etc. r column (c), for undergrour	AUXILIARY PEA s of the respondent for meeting seasonal t's system, such as underground storage installations, gas liquefaction plants. and storage projects, report the delivery ting season overlapping the year-end for	AKING FACILITIES For other facilities, report th 3. For column (d), include plant used jointly with anoti unless the auxiliary peaking by general instruction 12 of	or exclude (as appropria her facility on the basis o g facility is a separate pl	ate) the cost of predomina ant as conte	of any nt use.
Line No.	lo. Facility Facility Facility Facility			Cost of Facility (in dollars)	Was Facility Operated on Day of Highest Transmission Peak Delivery?	
	(a)	(b)	(c)	(d)	Yes (e)	No (f)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	LNG PLANT Howell Twp., NJ Stafford Twp., NJ	Peaking	150,000 20,000		Yes Yes	

FERC FORM NO. 2 (12-96)

GAS ACCOUNT - NATURAL GAS 1. The purpose of this schedule is to account for the quarkly of nutural gas received and delivered by the region quark of nutural and annual control of nutural of nutural of nutural and annual control of the transported of nutural terms of region quarks of nutural and annual control of the transported in the schedules indicated for the region quarks of nutural schedules and schedules indicated for the region quarks of the region quarks of nutural schedules and schedules indicated for the region quarks of the region quarks of nutural schedules and schedules indicated for the region quarks of the region quarks of the schedules indicated for the region quarks of the region quarks of the schedules indicated for the region quarks of the schedules indicate and for the region quarks and the schedules indicated for the region quarks of the schedules indicate and control of the region quarks and the indicate and control of the region quarks of the schedules indicate and control of the region quarks in the schedules indicated on the region quarks of the schedules and schedules of the schedules and schedules indicated and compression volumes and allow of the schedules indicate in a control of the regorting papeline (standard schedules and schedules of the schedules indicate in the regording part which the regording part which the regording part which the regording part indicates of the regording and the schedules in the regording part which the regording part indicates of the schedules in the regording and the schedules in the regording part which the regording part indicates that an indicate indicates in the regording part indicates in the re	NAME OF RESPONDENT New Jersey Natural Gas Company			This Report is:Date of ReportYImage: Image of A ResultA ResultA ResultA ResultImage of A ResultA ResultA ResultA Result			
gas reactived and delivered by the respondent. 2. Natural gas mask tither natural and delivered in minored or any induiter of natural and 3. Entain in columnol.		GAS ACCOUNT - N	ATURAL	GAS	.		
Line No. Ref 0.0. (a) (b) Amount of Dth (a) (b) (c) (c) 2 GAS RECEINED (b) (c) 3 Gas of Others Received for Calabring (Account 489.1) 305 4 Gas of Others Received for Calabring (Account 489.2) 301 5 Gas of Others Received for Distribution (Account 489.2) 301 6 Gas of Others Received for Distribution (Account 489.2) 301 6 Gas of Others Received for Distribution (Account 489.2) 307 7 Gas as Received from Others (Account 489.2) 328 8 Exchanged Gas Received from Others (Account 485) 332 10 Dec Gas Received from Storage (Epiden) Windrawn from Underground Storage 512 18,480,939 12 Gas Received from Storage (Epiden) Windrawn from Underground Storage 512 18,480,933 13 Gas Received from Storage (Epiden) Windrawn from Underground Storage 512 18,480,933 14 Other Received form Storage (Epiden) Windrawn from Underground Storage 512 12,940,943 15	 The purpose of this schedule is to account for the quantity of natural gas received and delivered by the respondent. Natural gas means either natural unmixed or any mixture of natural and manufactured gas. Enter in column (c) the Dth as reported in the schedules indicated for the items of receipts and deliveres. Indicate in a footnote the quantities of bundled sales and transportation gas and specify the line on which such quantities are listed. If the respondent operates two or more systems which are not interconnected, submit separate pages for this purpose. Use copies of pages 520. Also indicate by footnote the quantities of gas not subject to Commission regulation which did not incur FERC regulatory costs by showing (1) the local distribution company portion of the reporting pipeline during the same reporting year (2) the equantities that the reporting pipeline the quantities that the reporting pipeline the quantities that the reporting pipeline the quantities that the reporting pipeline the coal distribution company portion of the reporting pipeline the coal distribution for the reporting pipeline the reporting pipeline during the same reporting year (2) the system supply quantities of gas that are stored by the reporting pipeline during the reporting year which the reporting pipeline intends to sell or transport in a future reporting year, and (3) contract storage quantities. Also indicate the volumes of pipeline production field sales that are included in both the company's total sales figure and the company's t						
Line No. Item Page No. Amount of Dh 2 GAS RECEIVED 4000000000000000000000000000000000000	01 NA	ME OF SYSTEM					
No. Item No. Amount of Dth (a) (b) (c) 3 Gas Purchases (accounts 800-805) 327 C 110.021,903 4 Gas Others Received for Gathering (account 489.1) 305 5 Gas of Others Received for Tarsmission (Account 489.2) 301 6 Gas of Others Received for Distribution (Account 489.3) 307 7 Gas of Others Received for Distribution (Account 489.4) 328 8 Exchanged Gas Received from Storage (Account 489.4) 328 9 Gas Received from Storage (Explain) Windraws mon Underground Storage 512 18,480,939 11 Other Gas Windraws from Storage (Explain) Windraws mon Underground Storage 512 18,480,939 12 Gas Received from Shippers as Lost and Unaccounted Storage 512 18,480,939 13 Gas Received from Shippers as Lost and Unaccounted Storage 327 C 566,201 14 Other Receipts (Specird) Gas Received from LNO Storage 327 C 566,201 14 Other Rocount 489.3) 303 120,989,043 15 Total Roceipts (Crocunt 489.3) 303<							
(a) (b) (c) 2 GAS RECEIVED 327 C 110,021,903 4 Gas of Others Reacived for Gathering (Account 489.1) 305 305 5 Gas of Others Reacived for Transmission (Account 489.2) 301 307 6 Gas of Others Reacived for Distribution (Account 489.2) 307 307 7 Gas of Others Reacived for Distribution (Account 489.2) 328 307 8 Exchanged Gas Reacived for Distribution (Account 489.2) 328 307 8 Exchanged Gas Reacived for Distribution (Account 489.2) 328 328 9 Gas Reacived as Imbalances (Account 806) 328 328 9 Gas Reacived as Imbalances (Account 806) 328 328 10 Reacipt of Respondent's Dy Others (Account 856) 184 184,400,939 11 Other Reacipts (Speafy) Gas Reacived forn LNO Storage 512 18,480,939 12 Gas Reacived forn Shippers as Loat and Unaccounted for 129,089,043 129,089,043 16 Total Reacipts (Total dines 3 thu 14) 129,089,043 129,089,043		Item			Amount	of Dib	
2 GAS RECEIVED 3000000000000000000000000000000000000	NO.			1			
3 Gas Purchases (accounts 800-805) 327 C 110,021,903 4 Gas of Others Received for Transmission (Account 489.1) 305 5 Gas of Others Received for Transmission (Account 489.2) 301 6 Gas of Others Received for Transmission (Account 489.3) 307 7 Gas of Others Received for Charten Storage (Account 489.4) 328 8 Exchanged Gas Received for Others (Account 806) 332 9 Gas Received as Inbalances (Account 806) 332 9 Gas Received as Inbalances (Account 806) 332 10 Received for Dispers as Charter Gas Transported by Others (Account 856) 1 11 Other Received from Shippers as Charter Gas Transported for Others (Account 606 327 C 13 Gas Received from Shippers as Charter Gas Transported for Others (Account 489.4) 129,089,043 15 Total Receipts (Total of lines 3 thu 14) 129,089,043 16 Gas Sales (Account 489.4) 301 17 Gas Sales (Account 489.4) 301 18 Deliveries of Gas Gas Charter of Others (Account 489.3) 301 19 Deliveries of Gas Delivered to Others	2						
4 Gas of Others Received for Salthering (Account 489.1) 305 5 Gas of Others Received for Transmission (Account 489.3) 301 6 Gas of Others Received for Others Microw 1493.3) 307 7 Gas of Others Received for Others (Account 489.4) 328 8 Exchanged Gas Received for Others (Account 806) 332 9 Gas Received as Imbalances (Account 806) 332 10 Receipt of Respondent's Gas Transported by Others (Account 856)							
6 Gas of Others Received for Distribution (Account 489.3) 307 7 Gas of Others Received for Others (Account 489.4) 328 8 Exchanged Gas Received form Others (Account 806) 332 9 Gas Received as Imbalances (Account 806) 332 10 Receipt of Respondent's Gas Transported by Others (Account 856) 1 11 Other Gas Withdrawn from Storage (Explain) Withdrawn from Underground Storage 512 18,480,939 12 Gas Received from Shippers as Lost and Unaccounted for 1 1 13 Gas Received from Shippers as Lost and Unaccounted for 12(0) 12(0) 14 Other Receipts (Fotal of lines 3 thu 14) 129,089,043 15 Total Receipts (Total of lines 3 thu 14) 129,089,043 16 Gas Sales (Account 480-484) 66,965,627 18 Deliveries of Gas Cathered of Others (Account 489.1) 303 20 Deliveries of Gas Cathered to Others (Account 489.2) 307 21 Deliveries of Gas Cathered to Others (Account 489.4) 307 22 Exchange Gas Delivered to Others (Account 489.3) 301 21 Deliveries of Gas Delivered to Others (Account 489.3) 307 22 Exchange Gas Delivered to Others (Account 489.3) 307 23 Gas Delivered to Others (Account				305			
7 Gas of Others Received for Contract Storage (Account 489.4) 328 8 Exchanged Gas Received as Imbalances (Account 806) 332 9 Gas Received as Imbalances (Account 806) 332 10 Receipt of Respondent's Gas Transported by Others (Account 855)	5	Gas of Others received for Transmission (Account 489.2)		301			
8 Exchanged Gas Received from Others (Account 806) 328 9 Gas Received as Imbalances (Account 806) 332 10 Receipt of Respondent's Gas Transported by Others (Account 855) 1 11 Other Gas Withdrawn from Storage (Explain) Withdrawn from Underground Storage 512 18,480,939 12 Gas Received from Shippers as Compressor Station Fuel 1 13 Gas Received from Shippers as Lost and Unaccounted for 1 14 Other Receipts (Specify) Gas Received from LNG Storage 327 C 586,201 15 Total Receipts (Total of lines 3 thru 14) 129,089,043 1 16 GAS Sales (Account 480-484) 66,965,627 1 17 Gas Sales (Account 480-484) 303 1 19 Deliveries of Gas Transported for Others (Account 489.1) 303 1 20 Deliveries of Gas Caltered of Others (Account 489.3) 301 332 21 Deliveries of Cas Distributed for Others (Account 489.4) 307 328 22 Exchange Gas Delivered to Others (Account 866) 328 328 23 Gas Delivered to Storage (Explain) Gas Delivered to Underground Storage 512 22,201,516 24 Deliveries of Cas Transportation (Account 856) 332 328 25 Othe	6			307			
9 Gas Received as Imbalances (Account 806) 332 10 Receipt of Respondent's Gas Transported by Others (Account 856) 512 11 Other Gas Wildnewn from Strage (Explain) Wildnawn from Underground Storage 512 18,480,939 12 Gas Received from Shippers as Lost and Unaccounted for	7	Gas of Others Received for Contract Storage (Account 489.4)		328			
0 Receipt of Respondent's Gas Transported by Others (Account 856) 11 11 Other Gas Wilhdrawn from Storage (Explain) Withdrawn from Underground Storage 512 18,480,939 12 Gas Received from Shippers as Compressor Station Fuel 11 11 13 Gas Received from Shippers as Lost and Unaccounted for 11 11 14 Other Receipts (Specify) Gas Received from LNG Storage 327 C 586,201 15 Total Receipts (Total of lines 3 thru 14) 129,089,043 129,089,043 16 GAS DELIVERED 66,965,627 305 19 Deliveries of Gas Calhered of Others (Account 489,1) 303 66,965,627 19 Deliveries of Gas Distributed for Others (Account 489,2) 305 305 20 Deliveries of Gas Distributed for Others (Account 489,3) 301 301 21 Deliveries of Gas Distributed for Others (Account 489,4) 307 328 22 Exchange Gas Delivered to Storage (Exchant 806) 328 328 23 Gas Delivered to Storage (Explain) Gas Delivered to Underground Storage 512 22,201,516 23 Gas Delivered from LNG Storage, (Exclant 804) 332 339,884,462	8	Exchanged Gas Received from Others (Account 806)		328			
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27Gas Delivered from LNG Storage, NG used by Respondent & Out of State Sales39,884,46228Total Deliveres (Total of lines 17 thru 27.7)129,051,60529GAS UNACCOUNTED FOR30Production System Losses31Gathering System Losses32Transmission System Losses33Distribution System Losses34Storage System Losses35Other Losses (Specify)36Total Unaccounted for (Total of lines 30 thru 35)				509			
28Total Deliveries (Total of lines 17 thru 27.7)129,051,60529GAS UNACCOUNTED FOR30Production System Losses31Gathering System Losses32Transmission System Losses33Distribution System Losses34Storage System Losses35Other Losses (Specify)36Total Unaccounted for (Total of lines 30 thru 35)		Gas Delivered from LNG Storage, NG used by Respondent & Out of State Sales					
30Production System LossesImage: Constraint of the system Losses31Gathering System LossesImage: Constraint of the system Losses32Transmission System LossesImage: Constraint of the system Losses33Distribution System LossesImage: System Losses34Storage System LossesImage: Constraint of the system Losses35Other Losses (Specify)Image: Constraint of the system Losses36Total Unaccounted for (Total of lines 30 thru 35)Image: Constraint of the system Losses		Total Deliveries (Total of lines 17 thru 27.7)					
31 Gathering System Losses 32 Transmission System Losses 33 Distribution System Losses 34 Storage System Losses 35 Other Losses (Specify) 36 Total Unaccounted for (Total of lines 30 thru 35)	29	GAS UNACCOUNTED FOR		(1721) · · · · · · · · · · · · · · · · · · ·	· 台灣語台的大型。 - 中心	(1999年) 1999年 1999 1997 1997	
32 Transmission System Losses 33 Distribution System Losses 34 Storage System Losses 35 Other Losses (Specify) 36 Total Unaccounted for (Total of lines 30 thru 35)							
33 Distribution System Losses 327 C 37,438 34 Storage System Losses 327 C 37,438 35 Other Losses (Specify) 36 37,438 36 Total Unaccounted for (Total of lines 30 thru 35) 37,438							
34 Storage System Losses 35 Other Losses (Specify) 36 Total Unaccounted for (Total of lines 30 thru 35)					07.100		
35 Other Losses (Specify) 36 Total Unaccounted for (Total of lines 30 thru 35) 37,438				327 C	37,438		
36 Total Unaccounted for (Total of lines 30 thru 35) 37,438							
			ŀ		37 400		
37 Total Deliveries & Unaccounted for (Total of lines 26 and 36)				· · · · · · · · · · · · · · · · · · ·			
	31	I OTAL DELIVERIES & UNACCOUNTED FOR (I OTAL OF LINES 20 AND 30)			123,003,042		

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Next Page is 521

Name of Respondent	This Report Is: (1) An Original	Date of Report (Mo, Da, Yr)	Year/Period of Report
	(2) A Resubmission	4/30/2012	End of 2011

Shipper Supplied Gas for the Current Quarter

1. Report monthly (1) shipper supplied gas for the current quarter and gas consumed in pipeline operations, (2) the disposition of any excess, the accounting recognition given to such disposition and the specific account(s) charged or credited, and (3) the source of gas used to meet any deficiency, the accounting recognition given to the gas used to meet the deficiency, including the accounting basis of the gas and the specific account(s) charged or credited.

2. On lines 7, 14, 22 and 30 report only the dekatherms of gas provided by shippers under tariff terms and conditions for gathering, production/ extraction/processing, transmission, distribution and storage service and the use of that gas for compressor fuel, other operational purposes and lost and unaccounted for. The dekatherms must be broken out by functional categories on Lines 2-6, 9-13, 16-21 and 24-29. The dekatherms must be reported in column (d) unless the company has discounted or negotiated rates which should be reported in columns (b) and (c).

3. On lines 7, 14, 22 and 30 report only the dollar amounts of gas provided by shippers under tariff terms and conditions for gathering, production/ extraction/processing, transmission, distribution and storage service and the use of that gas for compressor fuel, other operational purposes and lost and unaccounted for. The dollar amounts must be broken out by functional categories on Lines 2-6, 9-13, 16-21 and 23-29. The dollar amounts must be reported in columns (f) and (g). The accounting should disclose the account(s) debited and credited in columns (m) and (n).

4. Indicate in a footnote the basis for valuing the gas reported in Columns (f), (g) and (h).

5. Report in columns (j), (k) and (l) the amount of fuel waived, discounted or reduced as part of a negotiated rate agreement.

6. On lines 32-37 report the dekatherms and dollar value of the excess or deliciency in shipper supplied gas broken out by functional category and whether recourse rate, discounted or negotiated rate.

7. On lines 39 through 51 report the dekatherms, the dollar amount and the account(s) credited in Column (o) for the dispositions of gas listed in column (a).

8. On lines 53 through 65 report the dekatherms, the dollar amount and the account(s) debited in Column (n) for the sources of gas reported in column (a).

9. On lines 66 and 67, report forwardhaul and backhaul volume in Dths of throughput.

10. Where appropriate, provide a full explanation of the allocation process used in reported numbers in a footnote.

Line No.	liem (a)	Month 2 Discounted rate Dth (p)	Month 2 Negotiated Rate Dth (q)	Month 2 Recourse Rate Dth (r)	Month 2 Total Dth (s)
1	SHIPPER SUPPLIED GAS (LINES 13 AND 14 , PAGE 520)		san in		
2	Gathering				
3	Production/Extraction/Processing		·····	· · · · · · · · · · · · · · · · · · ·	
4	Transmission		NOT APPLI	CABLE	
5	Distribution				
6	Storage				
7	Total Shipper Supplied Gas				
8	LESS GAS USED FOR COMPRESSOR STATION FUEL (LINE 28, PAGE 520)		n an	n na segunda. Secondaria	
9	Gathering				
10	Production/Extraction/Processing				
11	Transmission		·		
12	Distribution			****	
13	Storage				
14	Total gas used in compressors				
15	LESS GAS USED FOR OTHER DELIVERIES AND GAS USED FOR OTHER OPERATIONS (LINE 29, PAGE 520) (Footnote)				
16	Gathering			· · ·	
17	Production/Extraction/Processing				
18	Transmission			·	
19	Distribution				
20	Storage			· · · · · · · · · · · · · · · · · · ·	
21	Other Deliveries (specify) (footnote details)				
22	Total Gas Used For Other Deliveries And Gas Used For Other Operations				
23	LESS GAS LOST AND UNACCOUNTED FOR (LINE 32, PAGE 520)	物的建筑和新闻。			
24	Gathering				
25	Production/Extraction/Processing			-, -, -, -, -, -, -, -, -, -, -, -, -, -	
26	Transmission				
27	Distribution •				
	Storage				
	Other Losses (specify) (footnote details)				
30	Total Gas Lost And Unaccounted For				

Nan	ne of Respondent		This Repor	t ls:	Date	of Report Da, Yr)	Year/Period of Report
			(1) 🗍 A: (2) 🥅 A	n Original Resubmission			End of 2011
	Shipper Supplied Gas for th		`` []				2011
							1
Line			Month 1	Month		Month 1 Recourse Rate	Month 1 Total
No.	l ltem		counted rate Dth (b)	Negotiated Dth (c)		Dth (d)	Dth (e)
	(a)					A STAR STAR INS.	
F	NET EXCESS OR (DEFICIENCY) Gathering					이는 일부분한 영화가락	
32	Production/Extraction					. <u></u>	
33	Transmission						<u> </u>
34	Distribution						
35	Storage						
36							
37	Total Net Excess Or (Deficiency)					and the states of	dr
	DISPOSITION OF EXCESS GAS: Gas sold to others						
39	Gas used to meet imbalances						
40	Gas added to system gas						· · · · · · · · · · · · · · · · · · ·
41	Gas added to system gas Gas returned to shippers					<u> </u>	
42	Cas returned to snippers Other (list)					······································	
43							• ••••••••••••••••••••••••••••••••••••
44							
45							
46		_	· · ·				
47	· · · · · · · · · · · · · · · · · · ·						
48							
49							
50 51	Total Disposition Of Excess Gas						
	GAS ACQUIRED TO MEET DEFICIENCY:				1. S. A. A.		
	System gas						
	Purchased gas						· · · · · · · · · · · · · · · · ·
	Other (list)						
56							
57							
58							
59							
60		······					
61							
62							
63	· · · · · · · · · · · · · · · · · · ·						
64							
65	Total Gas Acquired To Meet Deficiency						
	<u></u>						
66							
67							
68							
-							
	•						
							· · · · · ·
				Nex	kt pa	ige 522	

Year Ending Dec. 31, 2011

SYSTEM LOAD STATISTICS

1. Report below the information specified.

2. Maximum daily production capacity means the maximum number of therms which can be produced, purified, etc.

Line	(a)	Dth
No.	(~) 	(b)
1 2 3 4 5 6 7 8	Maximum Send-out in Any Other Day Date of Such Maximum	
9 10 11	Manufactured Gas	
12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 26 27	Maximum Daily Purchase Capacity	12,348,996 13,456,537
27 28	December Total (Page 329 C)	17,314,360 172,412,134

NAME OF RESPONDENT

New Jersey Natural Gas Company



Date of Report April 30; 2012 Year of Report Dec. 31, 2011

DISTRIBU	TION	MAINS

		DISTRIBUTION	MAINS		
		Report below information called for with	h respect to distribution main	s.	<u></u>
Line No.	Size (Inches) (a)	Kind of Pipe (b)	Feet in Use Beginning of Year (c)	Net Change Inc. or (Dec) (d)	Feet in Use End of Year
1	2" & under	Steel, Cast Iron, Wrought Iron	10,790,507	(76,041)	(e) 10,714,466
2	2.5	,,	108,291	(55,917)	52,374
3	3		423,339	(23,063)	400,276
4	4	· · · · ·	3,640,049	(6,285)	3,633,764
5	5		-		-
6	6		3,048,444	(20,608)	3,027,836
7	8		719,483	21,908	741,391
8	10		43,318		43,318
9	12		394,294	6,540	400,834
10	14		-	-1	
11	16		91,271		91,271
12	20+		43,396		43,396
13			-		40,000
14	Subtotal		19,302,392	(153,466)	19,148,926
15	2	Plastic	11,675,287	294,825	11,970,112
16	4		3,693,934	104,967	3,798,901
17	6 - 8		981,588	42,045	1,023,633
18	8		22,293	30,782	53,075
19	10 - 12		154,873	50,102	154,873
20	Subtotal		16,527,975	472,619	
21				472,019	17,000,594
22					
23					ł
24			à.		
25				j	
26					
27					Į
28					
29					
30				1	
31	ĸ				
32					
33					
34					
34					
35		Total Foot	25 000 007		
30		Total Feet	35,830,367	319,153	36,149,520
L	NEW	Total Miles (to 0.1)	6,786.05	60.45	6,846.50

	NAME OF RESPONDENT New Jersey Natural Gas Company	This Report is:	Date of Report April 30, 2012	Year Ending Dec. 31, 2011
	SERVICE	ES		l
	 Report below the information relating to complete services. Extensions of stub services to connect to customer's premises are to be t active services and deductions from inactive services for future use. 	reated as additions to		
Line No.	ITEM			
1	Total complete services first of year			461,043
• 2				7 0 0 0
3 4	Installed during year	***************************************		7,882
5	Purchased during year			0
6				
7				
8 9	Total		******	468,925
9 10				
11	Retired during year			(2,595)
12	Installed during year			0
13	Extensions of incomplete services during year			0
14				
15	Total deductions during year			(2,595)
16	Total end of year			466,330
	METERS	· ·		
	1. Report below the specified information.		<u>L </u>	
LINE	1. Report below the specified information.			τοται
LINE NO.	1. Report below the specified information. ITEM			TOTAL
NO.	ITEM			
NO. 21	ITEM			506,582
NO. 21 22	ITEM			
NO. 21 22 23 24	ITEM Number at beginning of year Acquired during year Total Retired during year			506,582 18,218
NO. 21 22 23 24	ITEM Number at beginning of year Acquired during year Total			506,582 18,218 524,800
NO. 21 22 23 24 25 26	ITEM Number at beginning of year Acquired during year Total Retired during year Number at end of year		······	506,582 18,218 524,800 (11,718)
NO. 21 22 23 24 25 26 27	ITEM Number at beginning of year Acquired during year Total Retired during year Number at end of year Meters in stock			506,582 18,218 524,800 (11,718) 513,082 1,738
NO. 21 22 23 24 25 26 27 28	ITEM Number at beginning of year Acquired during year Total Retired during year Retired during year Number at end of year Meters in stock Locked meters in customers' premises		· · · · · · · · · · · · · · · · · · ·	506,582 18,218 524,800 (11,718) 513,082 1,738 12,092
NO. 21 22 23 24 25 26 27 28 29	ITEM Number at beginning of year Acquired during year Total Retired during year Retired during year Number at end of year Meters in stock Locked meters in customers' premises Regular meters in customers' use			506,582 18,218 524,800 (11,718) 513,082 1,738 12,092 499,192
NO. 21 22 23 24 25 26 27 28 29 30	ITEM Number at beginning of year Acquired during year Total Retired during year Number at end of year Number at end of year Number at end of year Meters in stock Locked meters in customers' premises Regular meters in customers' use Meters in company's use			506,582 18,218 524,800 (11,718) 513,082 1,738 12,092 499,192 60
NO. 21 22 23 24 25 26 27 28 29 30	ITEM Number at beginning of year Acquired during year Total Retired during year Retired during year Number at end of year Meters in stock Locked meters in customers' premises Regular meters in customers' use			506,582 18,218 524,800 (11,718) 513,082 1,738 12,092 499,192
NO. 21 22 23 24 25 26 27 28 29 30	ITEM Number at beginning of year Acquired during year Total Retired during year Number at end of year Number at end of year Number at end of year Meters in stock Locked meters in customers' premises Regular meters in customers' use Meters in company's use			506,582 18,218 524,800 (11,718) 513,082 1,738 12,092 499,192 60
NO. 21 22 23 24 25 26 27 28 29 30	ITEM Number at beginning of year Acquired during year Total Retired during year Number at end of year Number at end of year Number at end of year Meters in stock Locked meters in customers' premises Regular meters in customers' use Meters in company's use Total end of year			506,582 18,218 524,800 (11,718) 513,082 1,738 12,092 499,192 60
NO. 21 22 23 24 25 26 27 28 29 30	ITEM Number at beginning of year Acquired during year Total Retired during year Number at end of year Number at end of year Number at end of year Meters in stock Locked meters in customers' premises Regular meters in customers' use Meters in company's use Total end of year			506,582 18,218 524,800 (11,718) 513,082 1,738 12,092 499,192 60
NO. 21 22 23 24 25 26 27 28 29 30	ITEM Number at beginning of year Acquired during year Total Retired during year Number at end of year Number at end of year Number at end of year Meters in stock Locked meters in customers' premises Regular meters in customers' use Meters in company's use Total end of year			506,582 18,218 524,800 (11,718) 513,082 1,738 12,092 499,192 60
NO. 21 22 23 24 25 26 27 28 29 30	ITEM Number at beginning of year Acquired during year Total Retired during year Number at end of year Number at end of year Number at end of year Meters in stock Locked meters in customers' premises Regular meters in customers' use Meters in company's use Total end of year			506,582 18,218 524,800 (11,718) 513,082 1,738 12,092 499,192 60

Ne	NAME OF RESPONDENT Jersey Natural Gas Company	This Report is:	Date of Report April 30, 2012	Year Ending Dec. 31, 2011			
	FOOTNOTE REFERENCE						
Page No. (a)	Line or Item No. (b)	Column No. (c)		Footnote No. (d)			
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This Report is: NAME OF RESPONDENT Date of Report March 31, 2012 Year Ending An Original A Resubmission New Jersey Natural Gas Company Dec. 31, 2011 FOOTNOTE TEXT Footnote Footnote Text No. (a) (b) NOT APPLICABLE