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Independent Statistics & Analysis U.S. Energy Information Administration OMB No. 1905-0175 Expiration Date: 12/31/2017 Version No.: 2015.01

Burden: 12.0 hours

ANNUAL REPORT OF NATURAL AND SUPPLEMENTAL GAS SUPPLY & DISPOSITION

	FORM	EIA-176
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This report is mandatory under the Federal Energy Administration Act of 1974 (Public Law 93-275). Failure to comply may result in criminal fines, civil penalties and other sanctions as provided by law. For the sanctions and the provisions concerning the confidentiality of information submitted on this form, see instructions. Title 18 USC 1001 makes it a criminal offense for any person knowingly and willingly to make to any Agency or Department of the United States any false, fictitious, or fraudulent statements as to any matter within its jurisdiction.

PART 1. RESPONDENT IDENTIFICATION DATA	PART 2. SUBMISSION INFORMATION							
REPORT PERIOD: Year: 20		A completed form must be filed by March 1						
	Form may be submitted using one of the following methods:							
If this is a resubmission, enter an "X" in the box:		Mail to: EIA-176						
		U. S. Department of Energy						
If any Respondent Identification Data has changed since the last r	report,	Oil & Gas Survey						
enter an "X" in the box:								
		Ben Franklin Station						
Company Name:		P.O. Box 279						
Operations in (State):		Washington, DC 20044-0279						
Contact Name:		Email: <u>OOG.SURVEYS@eia.gov</u>						
Phone No.: Ext:		Fax: (202) 586-1076						
Fax No.:		Secure File Transfer:						
Address 1:		https://signon.eia.doe.gov/upload/noticeoog.jsp						
Address 2:		-						
City: State: Zip:		Questions? Call: (877) 800-5261						
Email address:								
PART 3. COMPANY CHARACTERISTICS								
A. Type of Operations (check all that apply)								
1. Distribution company - investor owned	8.	Storage operator						
2. Distribution company - municipally owned	9.	vnthetic natural gas (SNG) plant operator						
3. Distribution company - privately owned	10.	Producer						
4. Distribution company - cooperative	11.	Gatherer						
5. Distribution company - other ownership	12.	quefied natural gas (LNG) peak facility operator						
6. Interstate pipeline (FERC regulated)	13.	quefied natural gas (LNG) marine terminal						
7. Intrastate pipeline	14.	ther (specify)						
B. Vehicles Powered by Natural Gas								
1. Does your company's vehicle fleet include vehicles powere	ed by natu	ral gas? Yes No						
2. If yes, how many vehicles in your company's fleet are power	-							
	-							
If you sell natural gas directly to the public at a fueling facili price on December 31 of the report year, in cents per gaso								
C. Customer Choice Program								
If there is a Customer Choice program available in your service	e territory,	enter the number Eligible Participating						
of customers currently eligible for and participating in the C	Customer (
the end of the calendar year.		Residential Residential						
		Commercial Commercial						
D. Sales/Acquisitions	. 0							
1. Did your distribution territory increase or decrease in size in the report state due to acquisition Yes No Yes No								
Comments: (To separate one comment from another, press ALT+ENT	(ER)							

	endent Statistics & Analysis						OMB No.	1905-	0175
eia) U.S	 Energy Informa ministration 	tion				Exp	piration Date:	12/31/	2017
	ministration						Version N	lo.: 20	15.01
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	Year: 2 0	00404		/I EIA-176	Decubra	inging			
REPORT PERIOD: EIA ID NUMBER: 1			NY NAME:		Resubm	Ission			
PART 4. NATURAI	L AND SUPPLEMEN	ITAL GAS SUPPLY	FOR THE	REPORT STATE	E	1			
						VOLUME (Mcf @ 14.73	соѕт	NOT	
	I	TEM DESCRIPTION	N			psia and 60°)		E	F
1.0 If you are a pr	roducer, report produ	ction within the repo	rt state of:						
1.1 Natural	gas** (if reporting na	tural gas production	, lease use	e data should also	be				
repo	rted on line 15.0)								
1.2 Synthet	tic natural gas (SNG)								
2.0 If you are a sto	orage operator, repo	rt operations within t	he report s	tate of:					
2.1 Undergi	round storage withdra	awals							
	ed natural gas (LNG)	-							
	nterstate pipeline cor or U.S. borders, repo		•		•				
From company		In state or country	•	Means of transport	-				
From company	•	In state or country	•	Means of transport	•				
From company	-	In state or country	•	Means of transport	•				
From company		In state or country		Means of transport	•				
-	stributor, report recei								
	e gas received in distr			•					
	s of gas in distribution		-						
	her receipts of natura I gaseous fuels suppl		ni siale (e)]				
0.0 Supplemental	gaseous lueis suppl	les (specify type)		•	1				
7.0 Total supply w	vithin report state (su	m of all items in lin	nes 1.0 thr	ough 6.0)	1				
	ED NATURAL GAS (•			
						VOLUME (Mcf @ 14.73 psia	CAPACITY (Mmcf per day)	ΝΟΤ	ES*
					4	and 60°)	(minici per uay)	Е	F
	a natural gas facility				-				
	ed natural gas (LNG)	5							
8.∠ iviarine	terminal facility					l <u>.</u>			

*Check E if data reported are an estimate; check F if you are providing a footnote in Part 7 for this data item.

**If reporting Natural Gas Production (1.1), data should also be reported on lease use (15.0).

			OMB No.	1905-	0175
Independent Statistics & Analysis		E	xpiration Date:	12/31	2017
eia U.S. Energy Information Administration			Version N	lo.: 20	15.01
ANNUAL REPORT OF NATURAL AND SUPPLEN	IENTAL GAS SU	JPPLY & DISP	OSITION		
FORM EIA-1	76				
REPORT PERIOD: Year: 2 0 COMPANY NAME:		Resubmis	ssion		
	DEDORT STATE				
PART 6. NATURAL AND SUPPLEMENTAL GAS DISPOSITION FOR THE	REPORT STATE				
9.0 Heat content of gas delivered to consumers (Btu/cf)					
	NUMBER OF	VOLUME	REVENUE		
ITEM DESCRIPTION	CUSTOMERS	(Mcf @ 14.73 psia and 60° F)	(including taxes) (whole dollars)	NOT E	<u>ES^</u> F
10.0 Deliveries of natural gas that you <u>do own</u> to end-use consumers		psia and 60 F)	(whole donars)	<u> </u>	Г
within the report state (for assistance in determining proper					
categorization of customers, see page 3 of instructions)					
10.1 Residential					
10.2 Commercial					
10.3 Industrial					
10.4 Electric power					
10.5 Vehicle fuel					
10.6 Other (not included in above categories)					
(Specify type)					
11.0 Deliveries of natural gas that you <u>do not own</u> to end-use consumers					
within the report state (for assistance in determining proper categorization of customers, see page 3 of instructions)					
11.1 Residential					
11.2 Commercial					
11.3 Industrial					
11.4 Electric power					
11.5 Vehicle fuel					
11.6 Other (not included in above categories)					
(Specify type)	L	1			

*Check E if data reported are an estimate; check F if you are providing a footnote in Part 7 for this data item.

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							OMB No.	1905	-0175
5	Independent Statistics & Analysis					Exp	piration Date:	12/31	/2017
ela ¹	U.S. Energy Inform Administration	ation					Version N	o.: 20	15.01
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REPORT PER	IOD: Year: 2 0		COMPANY			Resubmiss	ion		
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PART 6. NAT	URAL AND SUPPLEM	ENTAL	GAS DISPOSITIO	N FOR THE	REPORT STATE	(continued)		1	
							VOLUME (Mcf @ 14.73	NOT	TES*
		IT	EM DESCRIPTION				psia and 60°)	E	F
12.0 Natural	gas consumed in your o	peration	IS:						
12.1 S	pace heat of your facilitie	s							
12.2 N	ew pipeline fill								
12.3 P	peline distribution or sto	age co	mpressor use						
	ther								
	e a storage operator, rep								
	nderground storage injec	•	•						
13.2 Li	quefied natural gas (LNC	B) stora	ge injections						
-	e an interstate pipeline o or U.S. borders, report v	•							
To compa		•	In state or country		Means of transport				
To compa	any	•	In state or country		Means of transport	•			
To compa	any	-	In state or country		Means of transport				
To compa	any	•	In state or country		Means of transport				
-	se (reported by produce	s only)			· · · · · · · · · · · · · · · · · · ·				
	d to oil and/or gas reserv			, reinjection (reported by produc	cers only)			
	from leaks, damage, acc								
	sposition within the repo		-		·				-
	o distribution companies		`						
	o other pipelines in the re								
	o storage operators in th				<u></u>				
18.4 T	o other	(s	pecify type)		▼				
					▼				
19.0 Total dis	sposition (sum of all iter	ns 10.1	through 18.4)						
20.0 Differen	ce between gas supply (+) and	disposition (-) (Par	t 4 line 7.0 m	inus Part 6 line 19	9.0)			
	ue may be a negative nu								
	-	-							

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PART 7.	FOOTNO	TES	· ·										
Part	Item												
No.	No.							Footi	note				