

Manufacturing, Construction and Energy Division Energy Section Ottawa, KIA 0T6

Natural Gas Distribution Monthly 2005

Confidential when completed

Collected under the authority of the Statistics Act, Revised Statutes of Canada, 1985, Chapter S19.

Si vous préférez ce questionnaire en français veuillez cocher. \square

Month

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ł	Please	correct any mistakes in Name or Mailing Address							
Purpose of the Survey									
	Car eco esta pub res cor	obtain information on the supply of and demand for en- lada. This information serves as an important indicator of C nomic performance, is used by all levels of governi- bilishing informed policies in the energy area and, in the lic utilities, is used by governmental agencies to fulfill their re- nonsibilities. The private sector likewise uses this information porate decision-making process.	sts under Section 11 of the Statistics for to share in the statistical agencies of Nova Scotia, Quebec, and Alberta regarding business stablishments located or heir respective province. These provincial statistical been established under provincial legislation authorizing this information on their own or jointly with Statistics ovincial legislation in these four provinces also contains dentiality protection and outlines similar penalties for infidential information as the federal Statistics Act.						
		nfidentiality		$\langle \frown \rangle \rangle \rangle$					
	whi any con forr affe An is th info sup sup or t data terr	istics Canada is prohibited by law from publishing any s ch would divulge information obtained from this survey that n identifiable business. The data reported will be treated fidence, used for statistical purposes and published in a n only. The confidentiality provisions of the Statistics Act cted by either the Access to Information Act or any other leg exception to the general rule of confidentiality under the Statistice mation relating to public utilities, which includes unde plying petroleum or petroleum products by pipeline, and unde plying, transmitting or distributing gas, electricity or stean lies to the dissemination of aggregate survey results at the p a or where one dominates the industry in a particular pro tory.	elates to in strict gregate are not sistics Act entifiable n. This rovincial no. This sources of the completed of the power of the completed of the statistich are statistica and the respective p statistican and the respective p sta	st under Section (12 of the Statistics Act with Natural data and Enviroment Canada the National Energy Board, stry of Energy, Saskachewan Industry and Resources, and Utilities Board and British Columbia Ministry of les to share the information collected by this survey for rovincial jurisdiction. Under Section 12 of the Statistics fuse to share your information by writing to the Chief returning your letter of objection along with the thionnaire in the enclosed return envelope. Note that of refusal with respect to sharing the data with Alberta tites Board and Saskatchewan Industry and Resources, is collected in Alberta under the Statistics Act and on and under the authority of the Coal Conservation Act and the Oil and Gas Conservation Act and Regulations. In the information is collected under the Statistics Act and Gas t and Regulations, 1985 and the Saskatchewan Mineral					
			Resources Act.						
		reduce response burden and to ensure uniform statistics, S ada has entered into agreements with various agenc							
		ernment departments for the joint collection and sharing of d rmation provided in the survey pertaining to individual (resp	Andanta						
		not be divulged, in any way, by the parties with which S	in you require as	sistance in the completion of this questionnaire or have eqarding the survey, please contact us:					
	Canada has agreements. Telephone: 613-951-7346 Fax: 613-951-9499								
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Receipts	Pipeline Facility Code	Heating value (MJ / m ³)	Total Volume
Field – Own Production (specify)			
1			
	-		
2.			
Purchased from Other			
1			
2.			
	•		
Plants (specify)			
1			
2.			
3.			\square
		\wedge	\sim
4			\sim
Gas Gathering Systems (specify)		\frown	$\langle \rangle \rangle$
		$\sim \sim$	\wedge
1		$ \longrightarrow $	×
Receipts from Other Provinces (specify)		(\bigcirc)	
1		(\bigcirc)	
2.			
3.		\mathbf{X}	
4.		\rightarrow	
5.		````	
	(\bigcirc)		
6.	$\checkmark \qquad \qquad$		
7			
8.	$\downarrow \lor$		
9.			
10	/		
Receipts From Within Province (specify)			
	-		
2.	-		
3	-		
4.			
5.	-		
6.			
7.			
8	-		
9.	-		
10.			
11.			
12.			
14.			
15.			
·			
Receipts from Storage (specify field or pool)			
1			
2.			
3.			
	1		
mport – Value (thousands of Canadian dollars)			
mport – Volume	1		
mport – Volume			1
1	-		
1. 2.			
1. 2. 3.			
1. 2.			

Disposition		Pipeline Facility Code	Volume (billed or estimated)
Deliveries to Other Provinces (specify)			
12			
3			
4			
Deliveries within Province (specify)			
1			
2.			
3			
4.			<u>_</u>
5			
6			
7			
8			
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Deliveries to Storage (specify field or pool)	\sim		
1			
2	(\bigcirc)	2	
3	\sim		
Export – Value (thousands of Canadian dollars)			
Export – Volume			
	$\langle \langle \rangle \rangle$		
1	$\langle \rangle \rangle$		
2.			
3.			
4.			
5.			
Direct Sales	Number of customers consuming gas ¹	Cost to consumer ²	Volume
	(i.e. bills/meters)		
Residential Sales			
Commercial Safes			
Industrial Sales			
Total Direct Sales			
Utilities Sales			
a) Residential sales (including multi-dwelling			i .
a) Residential sales (including multi-dwelling apartments)			
a) Residential sales (including multi-dwelling apartments)b) Commercial sales			
a) Residential sales (including multi-dwelling apartments)			
a) Residential sales (including multi-dwelling apartments)b) Commercial sales			
 a) Residential sales (including multi-dwelling apartments) b) Commercial sales c) Industrial sales Total Sales to ultimate customers (a + b + c) 			
 a) Residential sales (including multi-dwelling apartments) b) Commercial sales c) Industrial sales Total Sales to ultimate customers (a + b + c) Gas used in the system 			
 a) Residential sales (including multi-dwelling apartments) b) Commercial sales c) Industrial sales 	cyclical billing adjustments		
 a) Residential sales (including multi-dwelling apartments) b) Commercial sales c) Industrial sales Total Sales to ultimate customers (a + b + c) Gas used in the system Line pack fluctuation	cyclical billing adjustments		

1 Number of customers consuming gas should include only those customers actually consuming gas in the month under review.

² The dollar values shown should exclude provincial tax (if applicable), good and services tax (GST) and harmonized sales tax (HST) and rebates paid to customer in order to arrive at "cost to consumer".