2020 Monthly Natural Gas Transmission Survey

CONFIDENTIAL once completed.

Selon nos dossiers votre langue de préférence est l'anglais, si vous préférez recevoir ce document en français, veuillez nous appeler au numéro sans frais suivant : 1-877-604-7828 ou ATS 1-855-382-7745

This information is collected under the authority of the Statistics Act, Devised Statutes of Canada, 1985, Chapter S-19.

COMPLETION OF THIS QUESTIONNAIRE IS A LEGAL REQUIREMENT UNDER THIS ACT.

Introduction

Survey purpose

The purpose of this survey is to obtain information on the supply of, and/or demand for, energy in Canada. This information serves as an important indicator of Canadian economic performance, and is used by all levels of government in establishing informed policies in the energy area. The private sector also uses this information in the comporate decision making process.

Your information may also be used by Statistics Carada for other statistical and research purpose.

Security of emails and faxes

Statistics Canada advises (ou that there could be a risk of disclosure during facsimile or small. However upon receipt, Statistics Canada will provide the guaranteed level of protection afforded all information collected updat he authority of the Statistics Act.

Note: Our online questionnaires are secure, there is no risk of data interception when responding to Statistics Canada online surveys.

Confidentia 'ity

The Statistics Act protects the confidentiality of information collected by Statistics Canada.

Data-sharing agreements

To reduce respondent burden, Statistics Canada has entered into data-sharing agreements with provincial and territorial statistical agencies and other government organizations, which have agreed to keep the data confidential and use them only for statistical purposes.

Information on confidentiality, data-sharing agreements and record linkages can be found on the last page of this questionnaire.

Please return the questionnaire within 10 days.

Please mail the completed questionnaire in the enclosed envelope or fax it to Statistics Canada at 1-800-755-5514.

If you are unable to complete within 10 days **or** if you need help, call us at **1-877-604-7828** or **TTY 1-855-382-7745**.

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Operations and Integration Division
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Ottawa, Ontario K1A 0T6

Visit our website, www.statcan.gc.ca

5-3600-2149.1: 2019-12-19

Statistics Statistique Canada Canada



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	porting manuciona
•	Please print in ink.
•	Report all quantities in gigajoules.
•	Percentages should be rounded to whole numbers.
	Report dollar amounts rounded to the nearest dollar.
	When precise figures are not available, please provide your best estimates.
•	Consult the reporting guide at www.statcan.gc.ca/guides-e for further information.
R	siness or organization and contact information
1.	Verify or provide the business or organization's legal and operating name and correct where needed. Note: Legal name modifications should only be done to correct a spelling error or typo.
	Legal name Operating name (if applicable)
2.	Verify or provide the contact information of the designated business or organization contact person for this questionnaire and correct where needed. Note: The designated contact person is the person who should receive this questionnaire. The designated contact person may not always be the one who
	actually completes the questionnaire.
	First name Last name
	. 0 2
	Title Dyefewed least to a few and least to a few and least to a
	Title Preferred language of communication
	English French
	Mailing address (number and street)
	Other
	City Province, territory or state
	Postal code or ZIP code
	Example: A9A 9A9 or 12345-1234
	Country
	Email address Example: user@example.gov.ca
	Example, userwexample.gov.ca
	Telephone number (including area code) Extension number
	Example: 123-123-1234 (if applicable)
	Fax number (including area code)
	Example: 123-123-1234

 3. Verify or provide the current operational status of the business or organization identified by the legal and operating name above. ₈₀₀₃₂₃
Not currently operational e.g., temporarily or permanently closed, change of ownership
Why is this business or organization not currently operational? B00309 2
Seasonal operations → Go to question 3a
Ceased operations → Go to question 3b
Sold operations → Go to question 3c
Amalgamated with other businesses or organizations → Go to question 3d
Temporarily inactive but will re-open → Go to question 3e
No longer operating due to other reasons → Go to question 3f
3a. Seasonal operations
When did this business or organization close for the season?
Date YYYY MM DD
When does this business or organization expect to resume operations? YYYY MM DD Date → Go to question 4
3b. Ceased operations
When did this business or organization cease operations?
Date
Why did this business or organization cease operations?
¹ Bankruptcy
² Liquidation
³ Dissolution → Go to question 4
Other Specify the other reasons why the operations ceased B00312

3c. Sold operations						
When was this business or organization sold?						
YYYY MM DD						
Date						
What is the legal name of the buyer?						
	→ Go to question 4					
3d. Amalgamated with other businesses or organizations						
When did this business or organization amalgamate?						
YYYY MM DD Date	2					
What is the legal name of the resulting or continuing business or organization:	,0'					
What are the legal names of the other amalgamated businesses or organizations?						
	→ Go to question 4					
2a. Tampayawily inactive but will ve apar						
3e. Temporarily inactive but will re-open						
When did this business or organization become temporarily inactive? YYYY B00214 DD						
Date When does this business or organization expect to resume operations?						
Date YMY MIN DD						
Why is this business of organization temporarily inactive?						
	→ Go to question 4					
Of No lawren an austing short a sthem assessed						
3f. No longer operating due to other reasons						
When did this business or organization cease operations? YYYY MM DD B00216						
Date						
Why did this business or organization cease operations?						

4.	Verify or provide the current main activity of the business or organization identified by the legal and operating name. Note: The described activity was assigned using the North American Industry Classification System (NAICS).
	This is the current main activity Go to next section This is not the current main activity Provide a brief but precise description of this business or organization's main activity e.g., breakfast cereal manufacturing, shoe store, software development
5.	Was this business or organization's main activity ever classified as: Bosini Yes No → Go to next section
6.	When did the main activity change? Date VYYY MM DD

Industry characteristics	
Unit of measure	
1. What unit of measure will this business use to report natural gas quantities?	
Thousands of cubic metres (10 ³ m ³)	
Gigajoules (GJ)	
Comply of polymel and a large who	
Supply of natural gas — Imports	
2. Did this transmission pipeline physically import natural gas from the United States to Canada? B05112	
Yes → Go to question 3	
No → Go to question 4	
$O_{\chi} \sim 0$	
REPORTUSE.	

3. What was the quantity of natural gas this transmission pipeline imported at the following ports? Imports Report total quantity of natural gas this transmission pipeline physically imported to Canada from The United States, Include quantities of gas moving in-transit, that is, gas that will leave The United States for Canada and then re-enter	
Exclude receipts from liquefied natural gas (LNG) marine terminals.	
	Quantity E43038_g1
a Aslana Allanasta	
a. Aden – Alberta	
	E43038_g2
b. Cardston (Carway) — Alberta	
	E43038_g3
c. Coutts (Sierra) — Alberta	
	E43038_g4
d. Universal (Reagan Field) — Alberta	
	E43038_g5
e. Huntingdon — British Columbia	
S. Hallingson Blind, Sadillad	E43038_g6
f. Who we work as Delblink Oak work in	
f. Kingsgate — British Columbia	
\cdot	E43038_g7
g. Emerson — Manitoba	
	E43038_g8
h. Sprague – Manitoba	
	E43038_g9
i. Brunswick – New Brunswick	
	E43038_g10
j. St. Stephen — New Bruns vic	
j. St. Stephen New Brandway	E43038_g11
k. Chippawa — Onterio	
	E43038_g12
I. Cornwall — Ontario	
	E43038_g13
m. Corunna — Ontario	
	E43038_g14
n. Courtright — Ontario	
	E43038_g15
o. Fort Frances — Ontario	
or restrictions contains a series of the ser	E43038_g16
n Ivenueia Ontovia	
p. Iroquois — Ontario	F42020 e17
	E43038_g17
q. Niagara Falls — Ontario	
	E43038_g18
r. Ojibway (Windsor) — Ontario	

	Quantity E43038_g19
Rainy River — Ontario	
	E43038_g20
Sarnia — Ontario	E43038_g21
Sarnia/Blue Water — Ontario	
	E43038_g22
Sault Ste Marie — Ontario	E43038_g23
St Clair — Ontario	
7 %	E43038_g24
East Hereford — Quebec	E43038_g25
Highwater (Napierville) — Quebec	
	E43038_g26
Phillipsburg — Quebec	E43038_g27
Loomis — Saskatchewan	
Manchy Casketchewan	E43038_g28
Monchy — Saskatchewan	E43038_g29
North Portal (Williston Basin) — Saskatenewan	
Regway (Elmore) Saskatchewan	E43038_g30
Regway (Elmoré) - Śaskatchewar	E43020
otal quantity of imported natural gas	

E40003_sr1_g8		Fields, gas gathering systems and/or gas plants	Natural gas liquids (NGL) fractionation plants and mainline straddle plants	Other transmission pipelines
February	a. Nowfoundland and Labradar		E46093_sr2_g5	E46093_sr3_g5
c. Nova Scotia d. New Brunswick E60003_sr1_gs1 E60003_sr2_gs1 E60003_sr2_gs2 E60003_sr2_gs3 E60003_sr2_g	a. Newfouridiand and Labrador		E46093_sr2_g10	E46093_sr3_g10
c. Nova Scotia d. New Brunswick E46003_sr1_g4 E46003_sr2_g4 E46003_sr2_g4 E46003_sr2_g1	b. Prince Edward Island			
d. New Brunswick E46003_sr1_g11 E46003_sr2_g11 E46003_sr2_g11 E46003_sr2_g11 E46003_sr2_g11 E46003_sr2_g11 E46003_sr2_g11 E46003_sr2_g11 E46003_sr2_g11 E46003_sr2_g11 E46003_sr2_g12 E46003_sr2_g12 E46003_sr2_g12 E46003_sr2_g12 E46003_sr2_g12 E46003_sr2_g12 E46003_sr2_g13 E40003_sr2_g13	c. Nova Scotia		E46093_sr2_g6	E46093_sr3_g6
E66003_sr1_g01		E46093_sr1_g4	E46093_sr2_g4	E46093_sr3_g4
F46093_91_99	d. New Brunswick		E46093_sr2_g11	E46093_sr3_g11
f. Ontario E46093_91_93	e. Quebec			
g. Manitoba 6,0003_sr1_g12	f. Ontario		-16093_STL q9	E46093_sr3_g9
h. Saskatchewan 646935_sr1_g12 E46933_sr2_g12 E46933_sr2_g1 E46933_sr2_g1 E46933_sr2_g2 E46933_sr2_g2 E46933_sr2_g2 E46933_sr2_g2 E46933_sr2_g2 E46933_sr2_g2 E46933_sr2_g2 E46933_sr2_g2 E46933_sr2_g2 E46933_sr2_g3		E4609311_g3	E46093_sr2_g3	E46093_sr3_g3
i. Alberta E46093_sr1_g2 E46093_sr2_g2 E46093_sr2_g2 E46093_sr3_g2 E46093_sr3_g13 E46093_sr1_g13 E46093_sr2_g13 E46093_sr2_g7 E46093_sr2_g7 E46093_sr3_g7 I. Northwest Territories E46093_sr1_g8 E46093_sr2_g8 E46093_sr2_g8 E46093_sr3_g8	g. Manitoba	 5-6093_sr1_g12	E46093_sr2_g12	E46093_sr3_g12
i. Alberta E46093_sr1_g2 E46093_sr2_g2 E46093_sr2_g2 E46093_sr3_g2 E46093_sr3_g13 E46093_sr3_g13 E46093_sr1_g7 E46093_sr1_g7 E46093_sr2_g7 E46093_sr2_g7 E46093_sr3_g7 I. Northwest Territories E46093_sr1_g8 E46093_sr2_g8 E46093_sr3_g8	h. Saskatchewan			
j. British Columbia E46093_sr1_g13 E46093_sr2_g13 E46093_sr3_g13 E46093_sr3_g7 E46093_sr3_g7 E46093_sr3_g7 E46093_sr3_g7 E46093_sr3_g8 E46093_sr3_g8 E46093_sr3_g8 E46093_sr3_g8 E46093_sr3_g8	i. Alberta	E460° 1_9	E46093_sr2_g1	E46093_sr3_g1
k. Yukon E46093_sr1_g13 E46093_sr2_g13 E46093_sr2_g7 E46093_sr3_g7 I. Northwest Territorius E46093_sr1_g8 E46093_sr2_g8 E46093_sr3_g8 E46093_sr3_g8 E46093_sr3_g8	2-1-X	E46093_sr1_g2	E46093_sr2_g2	E46093_sr3_g2
E46093_sr1_g7 E46093_sr2_g7 E46093_sr2_g7 E46093_sr2_g8 E46093_sr2_g8 E46093_sr2_g8 E46093_sr2_g8 E46093_sr2_g8 E46093_sr2_g8	j. British Columbia	E46093_sr1_g13	E46093_sr2_g13	E46093_sr3_g13
I. Northwest Territorius E46093_sr1_g8 E46093_sr2_g8 E46093_sr2_g8 E46093_sr3_g8 Total quantity of natural gas received from fields, facilities, transmission pipelines	k. Yukon			
m. Nunavut	L. Northwest Touris	E46093_sr1_g7	E46093_sr2_g7	E46093_sr3_g7
Total quantity of natural gas received from fields, facilities, transmission pipelines	i. Northwest Territories	E46093_sr1_g8	E46093_sr2_g8	E46093_sr3_g8
from fields, facilities, transmission pipelines	m. Nunavut			
	from fields, facilities, transmission pipeli			

	Liquefied natural gas (LNG) marine terminals	Distributors	Storage facilities
E46093_sr7_g5	E46093_sr6_g5	E46093_sr5_g5	E46093_sr4_g5
E46093_sr7_g10	E46093_sr6_g10	E46093_sr5_g10	E46093_sr4_g10
E46093 sr7 q6			
	E46U93_Sf6_g6	E46U93_Sf5_g6	E46093_sr4_g6
E46093_sr7_g4	E46093_sr6_g4	E46093_sr5_g4	E46093_sr4_g4
E46093_sr7_g11	E46093_sr6_g11	E46093_sr5_g11	E46093_sr4_g11
E46093_sr7_g9	E46093_sr6_g9	E46093_sr5_g9	E46093_sr4_g9
6093 67_g3	E46093_sr6_B	E46093_sr5_g3	E46093_sr4_g3
E46093_sr7_g12	Ed. 02 or o12	EACOD2 or 012	E46093_sr4_g12
	240 5_Si0_y12	E40093_Si3_g12	E40095_514_g12
E46093_sr7_g1	E46091_sr6_g	E46093_sr5_g1	E46093_sr4_g1
	C		
E46093_sr7_g2	E4bo93_sr6_g2	E46093_s. 53	E46093_sr4_g2
		~ X	
E46093_sr7_g13	E46093_sr6_g13	E4c.193_6r5_g13	E46093_sr4_g13
E46002 er7 n7			
E40035_Si7_gi7	E46093_sr6_g7	E46093_sr57	E46093_sr4_g7
E46093_sr7_g8	F46093 sr6 n8	F46093 sr5 g8	E46093_sr4_g8
			2.000=2.0
E46290			
	E46093_sr7_g9 E46093_sr7_g9 E46093_sr7_g12 E46093_sr7_g1 E46093_sr7_g2 E46093_sr7_g7	E46093_sr6_g4 E46093_sr6_g4 E46093_sr6_g11 E46093_sr6_g9 E46093_sr6_g9 E46093_sr6_g12 E46093_sr6_g12 E46093_sr6_g12 E46093_sr6_g12 E46093_sr7_g13 E46093_sr6_g2 E46093_sr7_g13 E46093_sr6_g7 E46093_sr6_g7 E46093_sr6_g7	E46093_sr5_g6 E46093_sr6_g6 E46093_sr6_g4 E46093_sr6_g1 E46093_sr6_g1 E46093_sr6_g3 E46093_sr6_g3 E46093_sr6_g3 E46093_sr6_g3 E46093_sr6_g1 E46093_sr7_g12 E46093_sr7_g1 E46093_sr7_g2

Heating value of natural gas supply	
5. What was the average heating value of the supply of natural gas , in gigajoules per thousand cubic The typical heating value for natural gas is between 20 and 50.	metres?
B40119	
Heating value in GJ per 10 ³ m ³	
Disposition of natural gas — Exports	
6. Did this transmission pipeline physically export natural gas from Canada to the United States?	
B05115	
Yes → Go to question 7	
No → Go to question 8	•
7. What was the quantity of natural gas this transmission pipeline exported at the following ports? Exports, specify port of exit	
Report of other Report of other Report of other Report of natural gas this transmission pipeline physically exported from Canada to the United State Include quantities of gas moving ex-transit, that is, gas that will leave Canada for the United States and then re-executed deliveries to liquefied natural gas (LNG) marine terminals.	
	Quantity E63036_g1
a. Aden – Alberta	E63036_q2
b. Cardston (Carway) — Alberta	
	E63036_g3
c. Coutts (Sierra) — Alberta	
d. Universal (Reagan Yeld) — Alberta	E63036_g4
$^{\prime\prime}$	E63036_g5
e. Huntingdon — British Columbia	E63036_g6
f. Kingsgate – British Columbia	
1. Kingsgate — British Goldmbia	E63036_g7
g. Emerson — Manitoba	
	E63036_g8
h. Sprague — Manitoba	
: Democratical Many Democratical	E63036_g9
i. Brunswick — New Brunswick	E63036_g10
j. St. Stephen — New Brunswick	
	E63036_g11
k. Chippawa — Ontario	

		Quantity E63036_g12
Cornwall -	Ontario	
		E63036_g13
n. Corunna —	Ontario	E63036_g14
n. Courtright -	– Ontario	
a Fort France	s — Ontario	E63036_g15
o. Fort France	S — Officiallo	E63036_g16
o. Iroquois —	Ontario	
a. Niagara Fal	ls — Ontario	E63036_g17
1 3	20	E63036_g18
r. Ojibway (W	indsor) — Ontario	E63036_g19
s. Rainy River	- Ontario	
	70K	E63036_g20
t. Sarnia – O	ntario	E63036_g21
u. Sarnia/Blue	Water — Ontario	
v Sault Sta N	Marie — Ontario	E63036_g22
v. Gadit Gte. N	naire — Official of the control of t	E63036_g23
w. St. Clair -	Ontario	E63036_g24
x. East Herefo	ord - Qtebec	E03030_g24
•	$\mathcal{L}_{i} \cup \mathcal{L}_{i}$	E63036_g25
y. Highwater (Napierville) - Quabec	E63036_g26
z. Phillipsburg	_ Quebec	
	Paral catalan suura	E63036_g27
ia. Loomis — S	Saskatchewan	E63036_g28
bb. Monchy —	Saskatchewan	
c. North Porta	ıl (Williston Basin) — Saskatchewan	E63036_g29
		E63036_g30
dd. Regway (El	more) — Saskatchewan	EC2020
	of exported natural gas	E63020

Disposition of natural gas — Deliveries in Canada						
8. In each province and territory, what was the quantity of natural gas delivered to facilities, transmission pipelines and/or distributors?						
	Natural gas liquids (NGL) fractionation plants and mainline straddle plants	Other transmission pipelines				
	E62111_sr2_g5	E62111_sr3_g5				
a. Newfoundland and Labrador	E62111_sr2_g10	E62111_sr3_g10				
b. Prince Edward Island	E62111_sr2_g6	E62111_sr3_g6				
c. Nova Scotia		202111_010_g0				
	E62111_sr2_g4	E62111_sr3_g4				
d. New Brunswick	E62111_12_g11	E62111_sr3_g11				
e. Quebec	F62111_sf2_g9	E62111_sr3_g9				
f. Ontario	E62111_sr2_g3	E62111_sr3_g3				
g. Manitoba	E62111_sr2_g12	E62111_sr3_g12				
h. Saskatchewan						
i. Alberta	E62111_sr2_g1	E62111_sr3_g1				
°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	E62111_sr2_g2	E62111_sr3_g2				
j. British Columbia	E62111_sr2_g13	E62111_sr3_g13				
k. Yukon						
I. Northwest Territories	E62111_sr2_g7	E62111_sr3_g7				
	E62111_sr2_g8	E62111_sr3_g8				
m. Nunavut						
Total quantity of natural gas delivered to facilities, transmission pipelines and/or distributors						

	Subtotal	Liquefied natural gas (LNG) marine terminals	Distributors	Storage facilities
Newfoundlar	E62111_sr7_g5	E62111_sr6_g5	E62111_sr5_g5	E62111_sr4_g5
and Labrad	E62111_sr7_g10	E62111_sr6_g10	E62111_sr5_g10	E62111_sr4_g10
Prince Edward Islan	EC0111 or7 oc			
Nova Sco	E62111_sr7_g6	E62111_sr6_g6	E62111_sr5_g6	E62111_sr4_g6
11014 3001	E62111_sr7_g4	E62111_sr6_g4	E62111_sr5_g4	E62111_sr4_g4
New Brunswid	E62111_sr7_g11			
Quebe	201	E62111_sr6_g11	E62111_sr5_g11	E62111_sr4_g11
	262111_sr.v.g9	E62111_sr6_g9	E62111_sr5_g9	E62111_sr4_g9
Ontar	E62111_sr7_g3	F62111 S. 1 g3	E62111_sr5_g3	E62111_sr4_g3
Manitol		10 V		
	E62111_sr7_g12	E62111_sr6_g12	E62111_sr5_g12	E62111_sr4_g12
Saskatchewa	E62111_sr7_g1	Ce111_6_91	E62111_sr5_g1	E62111_sr4_g1
Alber		7		
British Columb	E62111_sr7_g2	E62111_sr6_g2	E6z_v_sr5_g2	E62111_sr4_g2
British Columb	E62111_sr7_g13	E62111_sr6_g13	E62111_sr5_g13	E62111_sr4_g13
Yuko	E62111_sr7_g7			12
Northwest Territorie		E62111_sr6_g7	E62111 sr5_g7	E62111_sr4_g7
	E62111_sr7_g8	E62111_sr6_g8	E62111_sr5_g8	E62111_sr4_g8
Nunav	E62460			
	202.100			

Disposition of natural gas — Deliveries to power generation plants and/or consumers

9. For the following types of power generation plants and/or consumers, what were the **quantity** and **value** of **natural gas** delivered and the **number of customers**?

If you do not know the value of the gas delivered, please provide your best estimate.

		Industr	ial power gener	ation	plants	Oth	er industrial co	nsum	ers
		Quantity	CAN\$ '000	0	Number of customers	Quantity	CAN\$ '000)	Number of customers
0	Newfoundland and	E62111_c1_g5	E62112_c1_g5		E62162_c1_g5	E62111_c2_g5	E62112_c2_g5		E62162_c2_g5
a.	Labrador		\$,000			\$,000	
		E62111_c1_g10	E62112_c1_g10	1	E62162_c1_g10	E62111_c2_g10	E62112_c2_g10		E62162_c2_g10
b.	Prince Edward Island		\$,000			\$,000	
		E62111_c1_g6	E62112_c1_g6	ı	E62162_c1_g6	E62111_c2_g6	5,21,11 c2_g6		E62162_c2_g6
C.	Nova Scotia		\$,000			\$,000	
		E62111_c1_g4	E62112_c1_g4	ı	E62162_c1_g4	62111_c2_g4	E62112_c2_g4		E62162_c2_g4
d.	New Brunswick		\$,000	\sim		\$,000	
		E62111_c1_g11	E62112_c1_g11		£621621_11	622 r1_c2_c11	E62112_c2_g11		E62162_c2_g11
e.	Quebec		\$,000	ノ (\$,000	
		E62111_c1_g9	E62112_c1_g9	'	E62162 c1_g9	E62111_c2_g9	E62112_c2_g9		E62162_c2_g9
f.	Ontario		\$,000			\$,000	
		E62111_c1_g3	62112_c1_g3	<u> </u>	E62162_c1_g3	E62111_c2_g3	E62112_c2_g3	,	E62162_c2_g3
g.	Manitoba	. 6		.000			\$,000	
3		E6211112	E62112_c1_g1)	E62162_c1_g12	E62111_c2_g12	E62112_c2_g12	,	E62162_c2_g12
h.	Saskatchewan		s V	,000,			\$,000	
		E6_111_c1_g1	E62112_c1_g1	,	E62162_c1_g1	E62111_c2_g1	E62112_c2_g1	,	E62162_c2_g1
i.	Alberta		\$,000,			\$,000	
	, as or to 11111	E62111_c1_g	Ф E62112_c1_g2	,	E62162_c1_g2	E62111_c2_g2	E62112_c2_g2	,000	E62162_c2_g2
i	British Columbia	202111_01_9	\$,000,	E02102_01_g2	L02111_02_92	\$,000	E02102_02_92
j.	British Columbia	EC2111 of o12			EC01C0 o1 o10	EC0111 e0 e10		,000	E60160 a0 a10
lz.	Vulcon	E62111_c1_g13	E62112_c1_g13		E62162_c1_g13	E62111_c2_g13	E62112_c2_g13	000	E62162_c2_g13
k.	Yukon	F00111 at a7	\$,000	E00100 of e7	F00111 +0 +7		,000	
l.	Northwest Tourists	E62111_c1_g7	E62112_c1_g7		E62162_c1_g7	E62111_c2_g7	E62112_c2_g7	000	E62162_c2_g7
	Northwest Territories		\$,000			\$,000	
		E62111_c1_g8	E62112_c1_g8		E62162_c1_g8	E62111_c2_g8	E62112_c2_g8		E62162_c2_g8
m.	Nunavut		\$,000			\$,000	

Total quantity and value of natural gas delivered to power generation plants and/or consumers and the total number of customers

		.l 	Subtot		onsumers	onal co	cial and institutio	Commerc
	Number of customers	000	CAN\$ '	Quantity	Number of customers	00	CAN\$ '00	Quantity
Newfoundla	E62162_c4_g5		E62112_c4_g5	E62111_c4_g5	E62162_c3_g5		E62112_c3_g5	E62111_c3_g5
and Labra		,000				,000	\$	
	E62162_c4_g10		E62112_c4_g10	E62111_c4_g10	E62162_c3_g10		E62112_c3_g10	62111_c3_g10
Prince Edward Isla		,000				,000	\$	
	E62162_c4_g6		E62112_c4_g6	E62111_c4_g6	E62162_c3_g6		E62112_c3_g6	62111_c3_g6
Nova Sco		,000	L			,000	\$	
	E621 2_c4_g4		E62112_c1_g-	E62111_c4_g4	E62162_c3_g4		E62112_c3_g4	62111_c3_g4
New Brunsw		,000	A.			,000	\$	
	562162_c4_g11		E. 21124_g11	E62111_c4_g11	E62162_c3_g11		E62112_c3_g11	62111_c3_g11
Quel		,000	_ <			,000	\$	
	E62162_c4_g9	•	E67 12_c4_s	E62111_0 \ g9	E62162_c3_g9		E62112_c3_g9	62111_c3_g9
Onta		,000		$\langle O, \rangle$,000	\$	
	E62162_c4_g3		E62112_c4_g3	E-2111_c4_g3	E62162_c3_g3		E62112_c3_g3	62111_c3_g3
Manito		,000		LCV		,000	\$	
	E62162_c4_g12		E62112_c4_g12	E621 C4_912	E62162 102 912		E62112_c3_g12	62111_c3_g12
Saskatchev		,000			2	,000	\$	
	E62162_c4_g1		E62112_c4_g1	E62111_c4_g1	62162_c3_g1		E62112_c3_g1	62111_c3_g1
Albe		,000				,000	\$	
	E62162_c4_g2		E62112_c4_g2	E62111_c4_g2	E62162_c3_12		E60112_3_g2	62111_c3_g2
British Colum		,000				,020	\$	
	E62162_c4_g13		E62112_c4_g13	E62111_c4_g13	E62162_c3_g13		E62112_c3_g13	62111_c3_g13
Yul		,000				,000	\$	
	E62162_c4_g7	,	62112_c4_g7	E62111_c4_g7	E62162_c3_g7		E62112_c3_g7	62111_c3_g7
Northwest Territor		\$,000				,000	\$	
	E62162_c4_g8	. ,	E62112_c4_g8	E62111_c4_g8	E62162_c3_g8		E62112_c3_g8	62111_c3_g8
Nuna		,000				,000	\$	
		,,,,,				,,,,,,	•	
To	E62162_c4_g14		E62480	E62470				

nsumed own fuel	
Did this pipeline consume natural gas to fuel its transmission system?	
B05119	
Yes	
No → Go to question 12	
What was the quantity of natural gas consumed by this pipeline to fuel its transmission system?	
Note: If you are unable to break down the quantity by province, please enter the total quantity in the total line.	
	Quantity E64016_g5
a. Newfoundland and Labrador	
	E64016_g10
b. Prince Edward Island	
Ο' ΔO'.	E64016_g6
c. Nova Scotia	
	E64016_g4
d. New Brunswick	E64016_g11
e. Quebec	
3. Q35555	E64016_g9
f. Ontario	
	E64016_g3
g. Manitoba	
	E64016_g12
h. Saskatchewan	E64016_g1
i. Alberta	
	E64016_g2
j. British Columbia	
	E64016_g13
k. Yukon	
	E64016_g7
I. Northwest Territories	E64016_g8
m. Nunavut	2040.0 <u>9</u> 0
	E64040
Total quantity of natural gas consumed by this pipeline	
Total quality of flatural gas consumed by this pipeline	

ne pack fluctuation	
. Did this pipeline's line pack fluctuate?	
B05121	
Yes	
No → Go to question 14	
. What was the quantity of natural gas attributed to line pack fluctuation? Report the change in line pack between the first and last day of the reference month. Note: If you are unable to break down the quantity by province, please enter the total quantity in the total line.	
	Quantity E66002_g5
a. Newfoundland and Labrador	E66002_g10
b. Prince Edward Island	
c. Nova Scotia	E66002_g6
d. New Brunswick	E66002_g4
d. New Bruitswick	E66002_g11
e. Quebec	E66002_g9
f. Ontario	E66002_g3
g. Manitoba	
h. Saskatchewan	E66002_g12
i. Alberta	E66002_g1
j. British Columbia	E66002_g2
j. British Columbia	E66002_g13
k. Yukon	E66002_g7
I. Northwest Territories	E66002_g8
m. Nunavut	
Total quantity of natural gas attributed to line pack fluctuation	E66030
Total quality of flutural guo attributou to into puor fluorauton	

B05	22	
	Yes	
	No → Go to question 16	
	hat was the quantity of natural gas attributed to metering differences, line losses and other adjustme ote: If you are unable to break down the quantity by province, please enter the total quantity in the total line.	nts?
		Quantity E66003_g5
a.	Newfoundland and Labrador	E66003_g10
b.	Prince Edward Island	
		E66003_g6
C.	Nova Scotia	E66003_g4
d.	New Brunswick	E66003_g11
e.	Quebec	
f.	Ontario	E66003_g9
١.	Ontario	E66003_g3
g.	Manitoba	E66003_g12
h.	Saskatchewan	
i.	Alberta	E66003_g1
	"4" L	E66003_g2
j.	British Columbia	E66003_g13
k.	Yukon	F00000 -7
l.	Northwest Territories	E66003_g7
	Nonecod	E66003_g8
	Nunavut	E66040
Te lir	otal quantity of natural gas attributed to metering differences, e losses and other adjustments	

Heating value of delivered natural gas 16. What was the average heating value of the delivered natural gas, in gigajoules per thousand cubic met	res?
Heating value in GJ per 10 ³ m ³	
In-transit shipments of natural gas	
17. Did this pipeline receive natural gas from the U.S. into Canada with the intention of exporting it back to the United States ?	
B05123	
Yes	
No → Go to question 19	
18. Of the imported natural gas reported in question 2, what were the quantities received into Canada with the intention of exporting it back to the United States?	
Note: These quantities are referred to as in-transit shipments. Report the quantities in the province where the natural	gas entered Canada.
	Quantity E46095_g5
a. Newfoundland and Labrador	
	E46095_g10
b. Prince Edward Island	E46095_g6
c. Nova Scotia	
C. Nova Scotla	E46095_g4
d. New Brunswick	
	E46095_g11
e. Quebec	540005 -0
	E46095_g9
f. Ontario	E46095_g3
g. Manitoba	
	E46095_g12
h. Saskatchewan	
	E46095_g1
i. Alberta	E46095_g2
j. British Columbia	
,	E46095_g13
k. Yukon	
	E46095_g7
I. Northwest Territories	E4600E a0
m. Nunavut	E46095_g8
III. Nullavat	E46200
Total in-transit shipments of natural gas	

x-transit shipment of natural gas	
Did this pipeline deliver natural gas into the United St	tates with the intention of importing it back into Canada?
B05124	
Yes	
No → Go to page 21	
What was the quantity of natural gas this pipeline delived of importing it back to Canada?	vered into the United States with the intention
Note: These quantities are referred to as ex-transit shipments	s. Report the quantities in the province where the natural gas left Canada.
	Quantity 662115_95
a. Newfoundland and Labrador	
	E62115_g10
b. Prince Edward Island	
	E62115_g6
c. Nova Scotia	
d. New Brunswick	E62115_g4
d. New Brunswick	E62115_g11
e. Quebec	
	E62115_g9
f. Ontario	×
	E62115_g3
g. Manitoba	F0044F +40
h Saskatahawan	E62115_g12
h. Saskatchewan	E62115_g1
i. Alberta	
`~	E62115_g2
j. British Columbia	
	E62115_g13
k. Yukon	
I. Northwest Territories	
i. Northwest remtories	E62115_g8
m. Nunavut	
	E62410
Total ex-transit shipments of natural gas	

	pic metre kilometres	
	What was the total number of cubic metre kilometres , in thousands, of natural gas for this pipeline? Cubic metre kilometres are defined as the volume of natural gas transported multiplied by the distance (in km) each shipment has traveled.	
		Quantity E65033_g5
	a. Newfoundland and Labrador	E65033_g10
ı	b. Prince Edward Island	E65033_g6
•	c. Nova Scotia	
	d. New Brunswick	E65033_g4
	e. Quebec	E65033_g11
		E65033_g9
1	f. Ontario	E65033_g3
(g. Manitoba	E65033_g12
1	h. Saskatchewan	E65033_g1
i	. Alberta	
j	. British Columbia	E65033_g2
	k. Yukon	E65033_g13
	12 P	E65033_g7
	Northwest Territories	E65033_g8
	m. Nunavut	E65120
	Total number of cubic metre kilometres of natural gas for this pipeline	

Changes or events 22. Indicate any changes or events that affected the reported values for this business or organization compared with the last reporting period. Mark all that apply. Strike or lock-out How many days during the reference month was this business or organization open? Exchange rate impact Price changes in goods or services sold B00302_t4 Contracting out B00302_t5 Organizational change B00302_t6 Price changes in labour or raw materials B00302_t7 Natural disaster How many days during the reference month was this business or organization open? B00302 t8 Recession Change in product line B00302_t10 Sold business or business units B00302_t11 Expansion New or lost con B00302 t13 Plant closures How many days during the reference month was this business or organization open? B00302 t14 Acquisition of business or business units Other changes or events — specify: B00302_t16 OR B00302 t17 No changes or events

Co	ontact person
23.	Statistics Canada may need to contact the person who completed this questionnaire for further information.
	If the contact person is the same as on cover page, please check
	Otherwise, who is the best person to contact about this questionnaire?
	First name
	Last name
	Title
	Email address (Example: user@example.gov.ca)
	Email address (Example: user@example.gov.ca)
	Telephone number (including area code) Example: 123-123-1234 Exter sion number (if applicable) Example: 123-123-123-1234
Fe	edback
	Hours Minutes How long did it take to complete this que connaire? Include the time spent gathering the pece sary information.
24.	Hours Minutes How long did it take to complete this questionnaire?
24.	How long did it take to complete this questionnaire? Include the time spent gathering the necessary information. We invite your comments about this questionnaire. B000002
24.	Hours Minutes How long did it take to complete this questionnaire? Include the time spent gathering the necessary information. We invite your comments about this questionnaire.
24.	How long did it take to complete this questionnaire? Include the time spent gathering the necessary information. We invite your comments about this questionnaire. B000002
24.	How long did it take to complete this questionnaire? Include the time spent gathering the necessary information. We invite your comments about this questionnaire. B000002
24.	How long did it take to complete this questionnaire? Include the time spent gathering the necessary information. We invite your comments about this questionnaire. B000002
24.	How long did it take to complete this questionnaire? Include the time spent gathering the necessary information. We invite your comments about this questionnaire. B000002
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24.	How long did it take to complete this questionnaire? Include the time spent gathering the necessary information. We invite your comments about this questionnaire. B000002

General information

Confidentiality

Your answers are confidential.

By law, Statistics Canada is prohibited from releasing any information it collects that could identify any person, business, or organization, unless consent has been given by the respondent, or as permitted by the *Statistics Act*. Statistics Canada will use the information from this survey for statistical purposes only.

Data-sharing agreements

To reduce respondent burden, Statistics Canada has entered into data-sharing agreements with provincial and territorial statistical agencies and other government organizations, which have agreed to keep the data confidential and use them only for statistical purposes. Statistics Canada will only share data from this survey with those organizations that have demonstrated a requirement to use the data.

Section 11 of the *Statistics Act* provides for the sharing of information with provincial and territorial statistical agencies that meet certain conditions. These agencies must have the legislative authority to collect the same information, on a mandatory basis, and the legislation must provide substantially the same provisions for confidentiality and penalties for disclosure of confidential information as the *Statistics Act*. Because these agencies have the legal authority to compel businesses to provide the came information, consent is not requested and businesses may not object to the sharing of the clata.

For this survey, there are **Section 1** agreements with the provincial and territorial statistical agencies of Newfoundland and Labrador, Nova Scotia, New Brunswick, Quebes Ontario, Manitoba, Saskatchewan, Alberta, British Columbia and the Yukon. The shared data will be limited to information pertaining to business establishments located within the jurisdiction of the respective province or territory.

Section 12 of the *Statistics Act* provides for the sharing of information with federal, provincial or territorial government organizations. Under **Section 12**, you

may refuse to share your information with any of these organizations by writing a letter of objection to the Chief Statistician and returning it with the completed questionnaire. Please specify the organizations with which you do not want to share your data.

For this survey, there are **Section 12** agreements with the statistical agencies of Prince Edward Island, the Northwest Territories and Nunavut as well as with the Newfoundland and Labrador Department of Natural Resources, the New Brunswick Department of Environment and Local Government, the Ministère de l'énergie et des ressources naturelles du Québec, Transition énergétique Québec, the Ontario Ministry of Energy, the Manitoba Department of Growth, Enterprise and Trade, the Saskatchewan Ministry of the Economy, Alberta Energy, Amerta Energy Regulator, the British Columbia Ministry of Energy, Mines and Petroleum Resources, the Janada Energy Regulator, Natural Resources, and Environment and Climate Change Carada.

For agreements with provincial and territorial government organizations, the shared data will be limited to information pertaining to business establishments located within the jurisdiction of the respective province or territory.

Note that there is no right of refusal with respect to sharing the data with the Saskatchewan Ministry of the Economy for businesses also required to report under The *Oil and Gas Conservation Act* and Regulations (Saskatchewan) and The *Mineral Resources Act* (Saskatchewan).

The Saskatchewan Ministry of the Economy will use the information obtained from these businesses in accordance with the provisions of its respective Acts and Regulations.

Record linkages

To enhance the data from this survey and to reduce the reporting burden, Statistics Canada may combine the acquired data with information from other surveys or from administrative sources.

Thank you for completing this questionnaire.

Please retain a copy for your records.

Visit our website, www.statcan.qc.ca