2019 Annual Survey of Mineral Production - Aggregates, Clay and Refractory Minerals

CONFIDENTIAL once completed.

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

COMPLETION OF THIS QUESTIONNAIRE IS A LIGAL REQUIREM. NT UNDER THIS ACT.

Introduction

Survey purpose

The Annual Mineral Production Survey (AMNP) is a curvey of the mining industry in Canada. It is intended to over all establishments primarily engaged in mining activities as well as establishments whose secondary business icc wity is explicitly linked to the mining sector.

Your information may also be used by Statistics Canada for other statistical and research purposes.

Security of emails and faxes

Statistics Canada advises you that there could be a risk of disclosure during facsimile or email. However upon receipt, Statistics Canada will provide the guaranteed level of protection afforded all information collected under the authority of the Statistics Act.

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

Confidentiality

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 21 days.

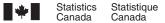
Please mail the completed questionnaire in the enclosed envelope or fax it to Statistics Canada at 1-888-883-7999.

If you are unable to complete within 21 days **or** if you need help, call us at **1-800-263-1136** or **TTY 1-800-363-7629**.

Statistics Canada
Operations and Integration Division
150 Tunney's Pasture Driveway
Ottawa, Ontario K1A 0T6

Visit our website, www.statcan.gc.ca

5246.1 AGGREGATES: 2020-06-04





Reporting instructions

- Please print in ink.
- Report dollar amounts in thousands of Canadian dollars.
- Report for all Canadian production including production originating from external sources.
- Exclude sales tax.
- When precise figures are not available, provide your best estimates.
- Enter "0" if there is no value to report.
- Consult the reporting guide at **www.statcan.gc.ca/guides-e** for further information.

Business or organization and contact information

1.	Verify or provide the business or organization's legal and op Note: Legal name modifications should only be done to correct a spelling error	r or typo.
	Legal name	Operating name (if applicable)
		8,00,
2.	Verify or provide the contact information of the designated questionnaire and correct where needed.	
	Note: The designated contact person is the person who should receive this quactually completes the questionnaire.	estionnaire. The disignated contact person may not always be the one who
	First name	Lastinaine
	Title	Preferred language of communication
	THE STATE OF THE S	
		English French
	Mailing address (number and st eet)	
	City	Province, territory or state
	11 12	
	Postal code or ZIP code	
	Example: A9A 9A9 or 12345-123-	
	Country	
	Email address	
	Example: user@example.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 above	or provide the current operational status of the business or organization identified by the legal and operating name s.
	B00323	
	1	Operational > Go to question 4
	2	Not currently operational e.g., temporarily or permanently closed, change of ownership
	4	Why is this business or organization not currently operational?
		² Seasonal operations > Go to question 3a
		3 Ceased operations ➤ Go to question 3b
		Sold operations Sold operation 3c
		⁵ 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
		The foliage operating the foliage of the first section of the first sect
3a	ı. Seas	onal operations
	\A/b a	n did this business or organization close for the season2
	VVIIE	YYYY MM DD
	Data	B00217
	Date	
	Whe	n does this business or organization expect to resume operations?
		YYYY MM DD
	Date	
OL	0	
SI.	o. Ceas	sed operations
	Whe	n did this business or organization clase operations?
		YYY DD
	Date	800213
	Why	did this business or organization cease operations?
	1	Bankruptcy
	2	Liquidation
	3	Dissolution
	4	Other
		Specify the other reasons why the operations ceased
	L	
		B00312

3c.	Sold operations	
	When was this business or organization sold? YYYYY MM DD Date	
	What is the legal name of the buyer?	
	B00406	➤ Go to question 4
3d.	Amalgamated with other businesses or organizations	
	When did this business or organization amalgamate? YYYY MM DD B00213 Date What is the legal name of the resulting or continuing business or organization? B00407	58 ²
	What are the legal names of the other amalgamated businesses or organizations?	➤ Go to question 4
3e.	Temporarily inactive but will re-open	
	When did this business or organization become temporarily inactive? MM DE Date When does this kusiness or organization expect to resume operations? MN DD B00215	
	Date	
	Why is this business of organization temporarily inactive? B00313	➤ Go to question 4
3f.	No longer operating due to other reasons	
	When did this business or organization cease operations? YYYY MM DD	
	B00314	

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).
	805002
	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
	L
	B05003
5.	Was this business or organization's main activity ever classified as:
	B05111
	Yes No Go to next section
	No > Go to next section
6.	When did the main activity change?
	Date MM DD

Reporting period information

1.	For this survey, please report information for this business's or organisation's most recent 12 month fiscal period . Note: For the survey, the End date should fall between April 1, 2019 and March 31, 2020.
	Fiscal year start date YYYY MM DD B00205 Fiscal year-end date YYYY MM DD B00206
2.	If the reporting period does not cover a full year, please check the reason(s) below. Select all that apply. Seasonal operations total that apply. New business total that provides the provides th

Revenue

1. For this reporting period, what was this establishment's **revenue** from each of the following sources?

Notes:

- A detailed breakdown may be requested in other sections.
- These questions are asked for many different industries. Some questions may not apply to this establishment.
- Please consult the reporting guide at www.statcan.gc.ca/guides-e for further information.
- Please report all amounts in thousands of Canadian dollars.

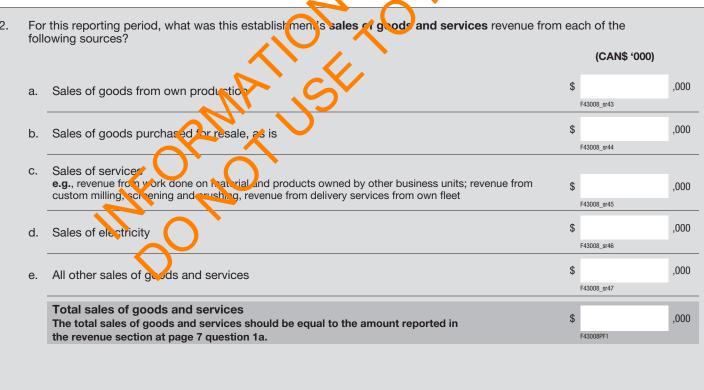
		(CAN\$ '000)	
a.	Revenue from sales of goods and services Exclude shipping charges, discounts, sales allowances, returned sales, sales taxes, excise duties and taxes, and outward transportation charges by common and contract carriers.	\$ F43008	,000
b.	Revenue from rental and leasing	\$ F45801	,000
c.	Revenue from commissions	\$ F45701	,000
d.	Revenue from subsidies Include grants, donations, fundraising and sponsorships.	\$ F47101	,000
e.	Revenue from royalties, rights, licensing and franchise fees	\$ F47201	,000
f.	Revenue from dividends	\$ F51101	,000
g.	Revenue from interest	\$ F51201	,000
h.	All other revenue — Specify.		
	F51302	\$ F51301	,000
	Total revenue	\$ F40000	,000
	11,0		

Revenue - industry characteristics

1.		ate whether you will report values at final selling price or using another method of valuation. firm consists of only a single business unit, sales must be reported at your final selling price.
	• sales	are part of a multi-business unit firm: s to your firm's non-mining business units must be reported at your final selling price s to your firm's mining business units, sales branches, selling warehouses or head offices should be reported at the value shown on books of account (i.e., book transfer value).
	1	Final selling price F43001
	2	Production cost
	3	Transfer value
	9	Other method of valuation — Specify: e.g., combination of production cost and final selling price
		F43001_y4
	_	
) Exc	clude sales taxes, excise duties and taxes, outward transportation sharges by common or contract carriers, and any

sales discounts.
Please report all amounts in thousands of Canadian dollars.

2. For this reporting period, what was this establishment's sales of goods and services revenue from each of the following sources?



3. For this reporting period, what was this establishment's **rental and leasing** revenue?

(CAN\$ '000)

a. Revenue from property rental and leasing

b. Revenue from machinery and equipment rental and leasing

c. All other revenue from rental and leasing

Total revenue from rental and leasing

The total revenue from rental and leasing should be equal to the amount reported in

the revenue section at page 7 question 1b.



\$

F45801PF1

,000

Inventories

		Openi (CAN\$			Closing (CAN\$ '000)
a.	Raw materials and components Include non-returnable containers and other shipping and packaging materials.	\$ F61201	,000	\$ F614	01
b.	Fuel	\$ F61211	,000	\$ F614	112
c.	Goods and work in progress	\$ F61202	,000	\$ F614	02
d.	Finished goods	\$ F61203	,000	\$ F614	03
e.	Goods purchased for resale, as is	\$ F61204	,000	\$ F614	104
f.	All other inventories — Specify:				
	F62501	F61. Y	,000	\$ F614	105
	Total inventories	\$ F61200	,000	\$ F614	
	While.				
	WE OF WATER				

Expenses

1. For this reporting period, what were this establishment's **expenses** for the following items?

Notes:

- A detailed breakdown may be requested in other sections.
- These questions are asked of many different industries. Some questions may not apply to this establishment.
- Please consult the reporting guide at www.statcan.gc.ca/guides-e for further information.
- Please report all amounts in thousands of Canadian dollars.

a.	Purchases		(CAN\$ '000)	
u.	Include purchases of raw materials and components, non-returnable containers, other items used in this establishment's mining operations such as explosives, water treatment chemicals, lubricating oils and greases, valves and plumbing supplies. Exclude change in inventories.	\$	F61306	,000
b.	Employment costs and expenses Include all employees who were issued a T4.	•		
	b1. Salaries, wages and commissions	\$	F61501	,000
	b2. Employee benefits	\$	F61502	,000
C.	Subcontracts e.g., amount paid to common or contract carriers, contract drilling, domestic and foreign smelters and refineries Exclude research and development fees.	\$	F62503	,000
d.	Research and development fees Exclude in-house research and development	\$	F62504	,000
e.	Professional and business fees e.g., legal, accounting, consulting, schenific service fees	\$	F62601	,000
f.	Energy and water experises e.g., electricity, gas, water, v.l, diesel, propone, fuel wood, sewage	\$	F61801	,000
g.	Office and compute, related expenses e.g., office supplies, postage, computer apgrades	\$	F62505	,000
h.	Telephone internet and other telecommunications	\$	F61802	,000
i.	Business taxes, licenses and permits e.g., business tax, license fees, property taxes	\$	F61901	,000
j.	Royalties, franchise fees and memberships Include royalties paid to businesses and individuals. Exclude Crown royalties (federal, provincial and territorial, municipal, communities).	\$	F62001	,000
k.	Crown charges Include Crown royalties paid to the federal government, provincial and territorial governments, municipalities and communities.	\$	F62506	,000
l.	Rental and leasing Include land, buildings, equipment, vehicles.	\$	F62101	,000
m.	Repair and maintenance Include buildings, equipment, vehicles.	\$	F62201	,000

continue	d from previous page	(CAN\$ '000)	
n.	Amortization and depreciation	\$ F61601	,000
0.	Insurance	\$ F62301	,000
p.	Advertising, marketing, promotion, meals and entertainment	\$ F62507	,000
q.	Travel, meetings and conventions	\$ F62508	,000
r.	Financial service fees e.g., bank charges and transaction fees	\$ F62401	,000
S.	Interest expense	\$ F69101	,000
t.	Bad debts, loan losses, donations, political contributions and inventory writedowns	\$ F62509	,000
u.	All other expenses — Specify: Include intracompany expenses.		
	F62512	\$ F62511	,000,
	Total expenses	\$ F60000	,000
	NEOR NATUSE.		

Expenses - industry characteristics

For this reporting period, what were this establishment's purchase expenses for the following items?					
			(CAN\$ '000)		
a.	Raw materials and components Include ore.	\$	F61306_sr51	,000	
b.	Explosives and blasting supplies	\$,000	
c.	Collecting reagents for concentrating ores	\$	F61306_sr53	,000	
d.	Water treatment chemicals Exclude boiler compounds.	\$	F61306_sr54	,000,	
e.	Lumber and timber e.g., building, supporting	\$	F61306_sr55	,000,	
f.	Lubricating oils and greases	\$	F61306_sr56	,000	
g.	Grinding balls and rods	\$	F61306_sr57	,000	
h.	Rock drill steel rods and bits	\$	F61306_sr58	,000,	
i.	Steel e.g., bars, structures, plates, galvanized sheets	\$	F61306_sr59	,000	
j.	Valves and plumbing supplies	\$	F61306_sr60	,000	
k.	Non-returnable containers and other shipping and packaging materials	\$	F61306_sr61	,000,	
l.	Goods purchased for regard, as is e.g., goods sold in same condition as purchased	\$	F61306_sr62	,000,	
m.	All other supplies	\$	F61306_sr63	,000	
	Total purchase expenses The total purchase expenses should be equal to the amount reported in	\$,000	
	the expenses section at page 11 question 1a.		F61306PF1		

2.	For	this reporting period, what were this establis owing items?	hment's salaries , wages ,	and commissions exper	nses for the
			Salaries, wages and commissions (CAN\$ '000)	Average number of people employed	Total hours worked
	a.	Direct labour - underground e.g., employees engaged in the mining, milling, crushing, or screening underground operations related to this establishment	\$,000 F61501_sr64	B20064_sr64	B20071_sr64
	b.	Direct labour - surface e.g., employees engaged in the mining, milling, crushing, or screening surface operations related to this establishment	\$,000 F61501_sr65	B20064_sr65	B20071_sr65
	c.	Employees in new construction	\$,000 F61501_sr66	B20064_sr66	B20071_sr66
	d.	Indirect labour e.g., administrative, sales, support, distribution	\$,000 F61501_sr67	B20064_sr6	B20071_sr67
		Total	\$ 000	B200 4_sr68	B20071_sr68
3.		ovide the breakdown by gender of the people recise figures are not available, provide your best of Direct labour - underground		nment for the following ite Employees female	ms. Employees other gender
		e.g., employees engaged in the mining, milling, crushing, or screening underground parations related to this establishment	-F00/85_md1_sr64	E00065_md2_sr64	E00065_md3_sr64
	b.	Direct labour - surface e.g., employees engaged in the mining, milling, crushing, or screening surface operations related to this establishment	E00065_md1_sr65	E00065_md2_sr65	E00065_md3_sr65
	c.	Employees in new construction	E00065_md1_sr66	E00065_md2_sr66	E00065_md3_sr66
	d.	Indirect labour e.g., administrative, ales, support, distribution	E00065_md1_sr67	E00065_md2_sr67	E00065_md3_sr67
		Total number of employees			B20064_sr68PF1
4.	If p	nat was the percentage of indigenous employerecise figures are not available, provide your best exercentage		uring the reporting period	?
	E0006	%			

5.	For	this reporting period, what were this establishment's subcontract expenses for the following iter	ns	?	
				(CAN\$ '000)	
	a.	Amount paid to common or contract carriers	\$	F62503_sr27	,000
	b.	Amount paid for contract drilling	\$	F62503_sr28	,000,
	C.	Amount paid to domestic smelters or refineries	\$	F62503_sr29	,000,
	d.	Amount paid to foreign smelters or refineries	\$	F62503_sr30	,000,
	e.	All other subcontracts	\$	F62503_sr31	,000,
		Total subcontract expenses The total subcontract expenses should be equal to the amount reported in the expenses section at page 11 question 1c.	\$	F62503PF1	,000
6.		this reporting period, what were this establishment's royaltics , franchise ices and membership owing items?	e e	xpenses for the	
				(CAN\$ '000)	
	a.	Royalties paid to businesses	\$	F62001_sr32	,000,
	b.	Royalties paid to individuals	\$	F62001_sr33	,000,
	c.	All other royalties, franchise fees and memberships	\$	F62001_sr34	,000,
		Total royalties, franchise fees and plembership expenses The total royalties, franchise fees and membership expenses should be equal to the amount reported in the expenses section at page 11 question 1j.	\$	F62001PF1	,000
		110			
7.	For	this reporting period, what were this establishment's Crown charges expenses for the following	ite	ems?	
				(CAN\$ '000)	
	a.	Crown charges paid to the federal government	\$	F62506_sr35	,000
	b.	Crown charges paid to provincial and territorial governments	\$	F62506_sr36	,000,
	c.	Crown charges paid to another level of government or to communities e.g., municipal, indigenous communities	\$	F62506_sr37	,000,
	d.	All other Crown charges	\$	F62506_sr38	,000
		Total Crown charges expenses The total Crown charges expenses should be equal to the amount reported in the expenses section at page 11 question 1k.	\$	F62506PF1	,000

8.	For	this reporting period, what were this establishment's repair and maintenance expenses for the f	followina items?	
			(CAN\$ '000)	
	a.	Trucks, tractors and other automotive equipment repair and maintenance	\$,000
	b.	Other operating machinery and equipment repair and maintenance	F62201_sr39	,000
	C.	Building repair and maintenance	F62201_sr40 \$ F62201_sr41	,000
	d.	All other repair and maintenance	\$ F62201_sr42	,000
		Total repair and maintenance expenses The total repair and maintenance expenses should be equal to the amount reported in the expenses section at page 11 question 1m.	\$ F62201PF1	,000
		8,0		
		SWY 12		
		20,0		
		MFO NO		

Energy and water expenses

For this reporting period, what were this establishment's energy and water expenses for each of the following items? Value Quantity purchased (CAN\$ '000) \$,000 Coal (in metric tons) F61805_e1 F61806 e1 ,000 \$ Petroleum coke (in metric tons) F61805_e2 F61806_e2 \$,000 Coke (in metric tons) F61805 e3 F61806 e3 ,000 Natural gas (in cubic metres) F61805_e4 F61806_e4 ,000 Gasoline - aviation (in litres) e. F61805 e F61806_e5 \$,000 Gasoline - motor vehicle (in litres) F61806_e6 Kerosene (in litres) g. \$ 000, Exclude jet fuel. F61805_e7 F61806_e7 \$.000 Diesel fuel (in litres) F61805_e8 F61806_e8 Light fuel oil (in litres) \$,000 Include number 2 and 3. F61805_e9 F61806_e9 Heavy fuel oil (in litres) \$,000 Include number 2 and 3. F61805_e10 F61806_e10 ,000 Propane (in litres) F61805 e11 F61806_e11 \$,000 Butane (in litres) F61805_e12 F61806_e12 Electricity purchased (in kilowatt-hours) m. ,000 Include service charges F61805 e13 F61806_e13 \$,000 Steam - purchased in gigajoules) F61805 e14 F61806_e14 \$,000 Wood (in metric tons) F61805_e15 F61806_e15 \$,000 Water (in litres) F61805 e16 F61806_e16 All other energy expenses — Specify: e.g., oxygen, hydrogen Unit of measure \$,000 F61806_e17 F61805_e18 B40346 e17 F61805 e17 Total energy and water expenses ,000 \$ The total energy and water expenses should be equal to the amount F61801PF1 reported in the expenses section at page 11 question 1f

Mineral resources and ore extraction or treatment - aggregates, clay and refractory minerals

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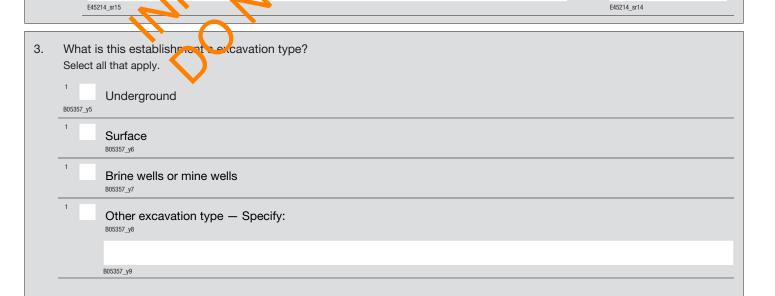
The following questions are related to the quantity of ore or mineral resources this establishment extracted or processed for this reporting period.

Notes:

- these questions are asked for many different industries
- some questions may not apply to this establishment
- when precise figures are not available, please provide your best estimates.

ersed from tailings

1.	extr	ect the unit of measure in which you would like to report the quantity of mineral resources or ore the acted or processed during the reporting period. e: The same unit of measure must be used for all quantities. Metric tons Short tons	nis establishment
2.		this reporting period, what was the quantity of mineral resources or ore extracted or processed by the following items?	y this establishment Quantity
	a.	Raw mineral resources or crude ore extracted	E45214_sr10
	b.	Mineral resources or ore milled or processe	E45214 sr11



Rock waste or other waste

Mineral resources or ore rep

All other materials (e.g., brine, slurry)

E45214_sr12

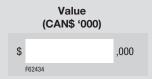
E45214_sr13

Delivery cost - aggregates, clay and refractory minerals

4. For this reporting period, what was this establishment's cost of delivering goods from own production, by own labour and vehicles (including the value of non-returnable containers)?

Include outward transportation charges or delivery expenses incurred by the establishment's own carriers, and the value of non-returnable containers.

Exclude transportation charges or delivery expenses using a third party carrier.



Production - aggregates, clay and refractory minerals



The following modules are related to production.

You will be asked to provide information on quantities and values of the outputs produced by this establishment as well as inventories, transfers, shipments and losses.

Notes

- These questions are asked for many different industries.
- Some questions may not apply to this establishment.
- When precise figures are not available, please provide your best estimates

Opening inventory

Include stock of minerals his establishment owns on the first day of the period whether it is stored at the mine or facility, stored outside the mine or facility, or in transit but not yet sold; minerals that this establishment owns, produced under contract and stored at another establishment; minerals that will be re-processed or re-milled or used in the production of other mining products at this mine or facility.

Livelide stock of mirerals this establishment **does not own, e.g.,** minerals produced, processed or mirerals this establishment, under contract for another mine or facility.

Production

liclude minerals this establishment **owns** that were extracted, produced, processed milled at this mine or facility; minerals this establishment **owns** but were produced, processed, or milled at another mine or facility.

Exclude re-processed or re-milled minerals and any other minerals, this establishment **does not own** and were produced, processed, or milled under contract for another mine or facilty.

Shipments

Include minerals this establishment **owns** that were **sold** to another establishment, whether it is intra or inter company; mineral shipped to facilities that operate outside of Canada.

Exclude minerals transferred (transfers in or out), but not yet sold, from this mine or facility to another site whether it is intra or inter company.

Closing inventory

Include stock of minerals this establishment **owns** on the **last day of the period** whether it is stored at the mine or facility, stored outside the mine or facility, or in transit but not yet sold; the minerals that this establishment owns, but produced under contract and stored at another establishment; minerals that will be re-processed or remilled or used in the production of other mining products at this mine or facility.

Exclude stock of minerals this establishment **does not own, e.g.,** minerals produced processed or milled by this establishment, under contract for another mine or facility.

Production - aggregates, clay and refractory minerals

5. Select the unit of measure in which you would like to report the questions related to quantities for every product.

		Metric tons	Short tons	Kilograms	Pounds	Grams	Troy
1	Silica sand, quartz crude, quartz mille	ed 14 B40336_p	17	9	16	21	22
1	Gravel (natural/crushed), natural sand	14 B40336_p	17	9	16	21	22
1	Granite 805355_p259	14 B40336_p	17	9	16	21	22
1	Marble 805355_p260	14 B40336_p	17	9	16	21	22
1	Sandstone B05355_p261	14 B40336_p	17	9	*	21	22
1	Limestone B05355_p262	14 B40336_p	17	9		21	22
1	Shale 805355_p263	14 B40336_p	17	9	16	21	22
1	Slate 805355_p264	14 840336_	17	9	16	21	22
1	Lime - quicklime	B40336_p	17	9	16	21	22
1	Lime - hydrated lime	14 B-\ 236_p	17	9	16	21	22
1	Clay 805355_p202	14 B40336_p	17	9	16	21	22
1	Clay products B05355_p203	14 B40336_p	17	9	16	21	22
1	Magnes. e 805355_p265	14 B40336_p	17	9	16	21	22
1	Nepheline syemte	14 B40336_p	17	9	16	21	22
1	Other 1 - Specify: B05355_p271 B05355_p281	14 B40336_p	17	9	16	21	22
1	Other 2 - Specify: B05355_p272 B05355_p282	14 B40336_p	17	9	16	21	22
1	Other 3 - Specify: B05355_p273 B05355_p283	14 B40336_p	17	9	16	21	22
1	Other 4 - Specify: B05355_p274 B05355_p284	14 B40336_p	17	9	16	21	22
1	Other 5 - Specify: B05355_p275 B05355_p285	14 B40336_p	17	9	16	21	22
1	Other 6 - Specify: B05355_p276 B05355_p286	14 B40336_p	17	9	16	21	22

6. Indicate whether you will report values for every product at final selling price or using another method of valuation. If your firm consists of only a single business unit, sales must be reported at your final selling price.

If you are part of a multi-business unit firm:

- sales to your firm's non-mining business units must be reported at your final selling price
- ales to your firm's mining business units, sales branches, selling warehouses or head offices should be reported at the value shown on your books of account (i.e., book transfer value).

Final selling price	Production cost	Transfer value	Others (e.g., co	ombination of production cost and final selling price) - Specify
1	2	3	4 Specify	у: В00587_р
1	2	3	4 Specify	/: B00587_p
1	2	3	4 Specify	
1	2	3	4 Specify	
1	2	3	4 Specify	
1	2	3	4 Specify	
1	2	3	4 Specify	
1	2	3	Specify	
1	2	3	Specify	
1	2	191	Specify	
1	2	3	4 Specify	
1	2		4 Specify	
1	4	3	4 Specify	
1	2	3	4 Specify	
1	2	3	4 Specify	
1	2	3	4 Specify	
1	2	3	4 Specify	
1	2	3	4 Specify	
1	2	3	4 Specify	
1	2	3	4 Specify	

7. For this reporting period, provide the following for every product.

		Орег	ning inventory	
		Quantity	Value (CAN\$ '000)	
1	Silica sand, quartz crude, quartz milled	E44136_p	\$ E44141_p	,000
1	Gravel (natural/crushed), natural sand	E44136_p	\$ E44141_p	,000
1	Granite	E44136_p	\$ E44141_p	,000
1	Marble	E44136_p	\$ E44141_p	,00
1	Sandstone	E44136	\$ E44141_p	,00
1	Limestone	E44\16_p	\$ E44141_p	,000
1	Shale	E44136_p	\$,00
1	Slate		\$,00
1	Lime - quicklime	E44136_p	\$,00
1	Lime - hydrated lime	E44136_p	\$,00
1	Clay	E44136_p	\$,00
1	Clay products	E44136_p	\$,00
1	Magnesite	E44136_p	E44141_p	,00
1	Nepheline syenite	E44136_p	\$,000
1	Other 1	E44136_p	E44141_p	,000
1	Other 2	E44136_p	E44141_p	,00
1	Other 3	E44136_p	E44141_p	,00
1	Other 4	E44136_p	E44141_p	,00
1		E44136_p	E44141_p	,000
	Other 5	E44136_p	E44141_p	,00
1	Other 6	E44136_p	E44141_p	,000

	Production			Shipments		Clo	sing inventory	
Quantity	Valı (CAN\$		Quantity	Va (CANS		Quantity	Valı (CAN\$	
	\$,000		\$,000		\$,000
E45215_p	E45218_p		E65382_p	E65383_p		E44137_p	E44142_p	
	\$,000		\$,000		\$,000
E45215_p	E45218_p		E65382_p	E65383_p		E44137_p	E44142_p	
E45015 -	\$,000	FCF200 -	\$,000	F44107 -	\$,000
E45215_p	E45218_p	000	E65382_p	E65383_p	000	E44137_p	E44142_p	200
E45215_p	\$ E45218_p	,000	E65382_p	E65383_p	,000	E44137_p	\$ E44142_p	,000
	\$,000		\$	000	2	\$,000
E45215_p	E45218_p	,000	E65382_p	Ф E65383_p	000	E44137 p	E44142_p	,000
	\$,000		\$,000		\$,000
E45215_p	E45218_p	,,,,,	E65382_p	E65383_p		E4_137_p	E44142_p	
	\$,000		\$,100		\$,000
E45215_p	E45218_p		E65382_p	E65383_p		E44137_p	E44142_p	
	\$,000		\$,000		\$,000
E45215_p	E45218_p		E65382_p	E65383		E44137_p	E44142_p	
	\$,000		\$,000		\$,000
E45215_p	E45218_p		E65382_p	FJ5383_p		E44137_p	E44142_p	
	\$,000		1	,000		\$,000
E45215_p	E45218_p		Et. 382_p	E65383_p		E44137_p	E44142_p	
	\$	000		\$,000		\$,000
E45215_p	E45218_p		E65352_p	E65383_p		E44137_p	E44142_p	
E45215_p	\$ E45248_p	,000	p	\$ E65383_p	,000	E44137_p	\$ E44142_p	,000
	£4524_p	0.0	2002_p		000	E44107_p		000
E45215_p	£ 5218_p	,000	E65382_p	\$ E65383_p	,000	E44137_p	\$ E44142_p	,000
	\$,000		\$,000		\$,000
E45215_p	E45218_p	,000	E65382_p	E65383_p	,000	E44137_p	E44142_p	,000
	\$,000		\$,000		\$,000
E45215_p	E45218_p		E65382_p	E65383_p		E44137_p	E44142_p	
	\$,000		\$,000		\$,000
E45215_p	E45218_p		E65382_p	E65383_p		E44137_p	E44142_p	
	\$,000		\$,000		\$,000
E45215_p	E45218_p		E65382_p	E65383_p		E44137_p	E44142_p	
	\$,000		\$,000		\$,000
E45215_p	E45218_p		E65382_p	E65383_p		E44137_p	E44142_p	
E45045	\$,000	F05000 -	\$,000	54407	\$,000
E45215_p	E45218_p		E65382_p	E65383_p		E44137_p	E44142_p	
E45215_p	\$,000	E65382_p	\$,000	E44137_p	\$,000
LT0210_p	E45218_p			E65383_p		L++10/_p	E44142_p	

Destination of shipments - aggregates, clay and refractory minerals

8. For this reporting period, provide the percentage breakdown of this establishment's destination of shipments based on the **dollar value** reported on page 23.

					Canad	la				
		Newfoundland and Labrador	Prince Edv		Nova Sc	otia	New Brunsw		Quebe	ЭС
1	Silica sand, quartz crude, quartz milled	% E65383_g1_p	E65383_g2_p	%	E65383_g3_p	%	E65383_g4_p	%	E65383_g5_p	9
1	Gravel (natural/crushed), natural sand	% E65383_g1_p	E65383_g2_p	%	E65383_g3_p	%	E65383_g4_p	%	E65383_g5_p	9
1	Granite	% E65383_g1_p	E65383_g2_p	%	E65383_g3_p	%	E65383_g4_p	%	E65383_g5_p	9
1	Marble	% E65383_g1_p	E65383_g2_p	%	E65383_g3_p	%/	E65383_g4_p	%	E65383_g5_p	ç
1	Sandstone	% E65383_g1_p	E6538_g2_p	%	E65383_g p	X	E65383_g4_p	%	E65383_g5_p	Ç
1	Limestone	% E65383_g1_p		%	£65383_g3_p	%	E65383_g4_p	%	E65383_g5_p	ç
1	Shale	% E65383_g1_		%	E65383_g3_p	%	E65383_g4_p	%	E65383_g5_p	Ç
1	Slate	% E65383 _g1_p		%	E65383_g3_p	%	E65383_g4_p	%	E65383_g5_p	Ç
1	Lime - quicklime	% E65383_g1_	E65383_g2_p	%	E65383_g3_p	%	E65383_g4_p	%	E65383_g5_p	Ç
1	Lime - hydrated lime	% E63-83_g1_p	E65383_g2_p	%	E65383_g3_p	%	E65383_g4_p	%	E65383_g5_p	Ç
1	Clay	% E65383_g1_p	E65383_g2_p	%	E65383_g3_p	%	E65383_g4_p	%	E65383_g5_p	ç
1	Clay products	% E65383_g1_p	E65383_g2_p	%	E65383_g3_p	%	E65383_g4_p	%	E65383_g5_p	ç
1	Magnesite	% E65383_g1_p	E65383_g2_p	%	E65383_g3_p	%	E65383_g4_p	%	E65383_g5_p	Ç
1	Nepheline syenite	% E65383_g1_p	E65383_g2_p	%	E65383_g3_p	%	E65383_g4_p	%	E65383_g5_p	Ç
1	Other 1	% E65383_g1_p		%	E65383_g3_p	%	E65383_g4_p	%	E65383_g5_p	Ç
1	Other 2	% E65383_g1_p		%	E65383_g3_p	%	E65383_g4_p	%	E65383_g5_p	Ç
1	Other 3	% E65383_g1_p		%	E65383_g3_p	%	E65383_g4_p	%	E65383_g5_p	Ç
1	Other 4	% E65383_g1_p		%	E65383_g3_p	%	E65383_g4_p	%	E65383_g5_p	Ç
1	Other 5	% E65383_g1_p		%	E65383_g3_p	%	E65383_g4_p	%	E65383_g5_p	(
1	Other 6	%		%		%		%		ç

								British				Northwes			
Ontari	0	Manitob	a	Saskatch	ewan	Alberta		Columb		Yukon		Territories		Nunavu	ıt
	%		%		%		%		%		%		%		%
E65383_g6_p		E65383_g7_p		E65383_g8_p		E65383_g9_p		E65383_g10_p		E65383_g11_p		E65383_g12_p		E65383_g13_p	
	%		%		%		%		%		%		%		%
65383_g6_p		E65383_g7_p		E65383_g8_p		E65383_g9_p		E65383_g10_p		E65383_g11_p		E65383_g12_p		E65383_g13_p	
	%		%		%		%		%		%		%		%
65383_g6_p		E65383_g7_p		E65383_g8_p		E65383_g9_p		E65383_g10_p		E65383_g11_p		E65383_g12_p		E65383_g13_p	
	%		%		%		%		%		%		%		%
65383_g6_p		E65383_g7_p		E65383_g8_p		E65383_g9_p		E65383_g10_p		E65383_g11_p		E65383_q1p		E65383_g13_p	
	%		%		%		%		%	4	%		%		%
65383_g6_p		E65383_g7_p		E65383_g8_p		E65383_g9_p		E65383_g10_p		E6 183_g11_p		F65383_g* l_p		E65383_g13_p	
	%		%		%		%		%		%		%		%
65383_g6_p		E65383_g7_p		E65383_g8_p		E65383_g9_p		E65383_g10_n		E65383_g1_p		E65383_g12_p		E65383_g13_p	
	%		%		%		%		%	2	%		%		%
65383_g6_p		E65383_g7_p		E65383_g8_p		E65383_g9_p		Ec=383_g10_p		E65385_n11_p		E65383_g12_p		E65383_g13_p	
	%		%		%		24		%		%		%		%
65383_g6_p		E65383_g7_p		E65383_g8_p		E65383_g9_p		E65383_g10_p		E65383_g11_p		E65383_g12_p		E65383_g13_p	
	%		%		%		%	/,	%		%		%		%
65383_g6_p		E65383_g7_p		E65383_g8_p	-	E65383_g9_,		L 5233_g10 p		E65383_g11_p		E65383_g12_p		E65383_g13_p	
	%		%		76	Υ,	10	D *	%		%		%		%
65383_g6_p		E65383_g7_p		E65383_g8_p	7	E65383_g9_)	E65383_g10_p		E65383_g11_p		E65383_g12_p		E65383_g13_p	
	%		%		%	X	%		%		%		%		%
65383_g6_p		E65383_g7_p		E6536 g8_		E65383_ 2_p		E65383_g10_p		E65383_g11_p		E65383_g12_p		E65383_g13_p	_
	%		%		56		%		%		%		%		%
65383_g6_p		E65383_g7_p	X	E65383_g8_		E65383_g9_p		E65383_g10_p		E65383_g11_p		E65383_g12_p		E65383_g13_p	_
	%		%		%		%		%		%		%		%
E65383_g6_p		E65383_g/_		65383_g8		E65383_g9_p		E65383_g10_p		E65383_g11_p		E65383_g12_p		E65383_g13_p	_
	%		%		%		%		%		%		%		%
65383_g6_p		E65383_g7_p		E65383_g8_p		E65383_g9_p		E65383_g10_p		E65383_g11_p		E65383_g12_p		E65383_g13_p	
	%		%		%		%		%		%		%		%
65383_g6_p		E65383_g7_p		E65383_g8_p		E65383_g9_p		E65383_g10_p		E65383_g11_p		E65383_g12_p		E65383_g13_p	
	%		%		%		%		%		%		%		%
65383_g6_p		E65383_g7_p		E65383_g8_p		E65383_g9_p		E65383_g10_p		E65383_g11_p		E65383_g12_p		E65383_g13_p	_
	%		%		%		%		%		%		%		%
65383_g6_p		E65383_g7_p		E65383_g8_p		E65383_g9_p		E65383_g10_p		E65383_g11_p		E65383_g12_p		E65383_g13_p	
	%		%		%		%		%		%		%		%
65383_g6_p		E65383_g7_p		E65383_g8_p		E65383_g9_p		E65383_g10_p		E65383_g11_p		E65383_g12_p		E65383_g13_p	
	%		%		%		%		%		%		%		%
65383_g6_p		E65383_g7_p		E65383_g8_p		E65383_g9_p		E65383_g10_p		E65383_g11_p		E65383_g12_p		E65383_g13_p	
	%		%		%		%		%		%		%		%

8. For this reporting period, provide the percentage breakdown of this establishment's destination of shipments based on the **dollar value** reported on page 23.

		Outside Canada								
		USA		Asia		Europe	;	Other		Total sale
1	Silica sand, quartz crude, quartz milled	E65383_g20_p	%	E65383_g21_p	%	E65383_g22_p	%	E65383_g99_p	%	E65383_g100_p
1	Gravel (natural/crushed), natural sand	E65383_g20_p	%	E65383_g21_p	%	E65383_g22_p	%	E65383_g99_p	%	E65383_g100_p
1	Granite	E65383_g20_p	%	E65383_g21_p	%	E65383_g22_p	%	E65383_g99_p	%	E65383_g100_p
1	Marble	E65383_g20_p	%	E65383_g21_p	%	E65383_g22_p	%/	E65383_g99_p	%	E65383_g100_p
1	Sandstone	E65383_g20_p	%	E6538_g21_	%	E65383_g, 2_p	15	E65383_g99_p	%	E65383_g100_p
1	Limestone	E65383_g20_p	%	E65383 2g21_p	%	£65383_g22_p	%	E65383_g99_p	%	E65383_g100_p
1	Shale	E65383_g20	%	E65383_g21_p	%	E65383_g22_p	%	E65383_g99_p	%	E65383_g100_p
1	Slate	E65383_g20_p	%	E65383_g21_p	%	E65383_g22_p	%	E65383_g99_p	%	E65383_g100_p
1	Lime - quicklime	E65383_g20_p	%	E65383_g21_p	%	E65383_g22_p	%	E65383_g99_p	%	E65383_g100_p
1	Lime - hydrated lime	E65\33_g20_p	%	E65383_g21_p	%	E65383_g22_p	%	E65383_g99_p	%	E65383_g100_p
1	Clay	E65383_g20_p	%	E65383_g21_p	%	E65383_g22_p	%	E65383_g99_p	%	
1	Clay products	E65383_g20_p	%	E65383_g21_p	%	E65383_g22_p	%	E65383_g99_p	%	E65383_g100_p
1	Magnesite	E65383_g20_p	%	E65383_g21_p	%	E65383_g22_p	%	E65383_g99_p	%	E65383_g100_p
1	Nepheline syenite	E65383_g20_p	%	E65383_g21_p	%	E65383_g22_p	%	E65383_g99_p	%	E65383_g100_p
1	Other 1	E65383_g20_p	%	E65383_g21_p	%	E65383_g22_p	%	E65383_g99_p	%	E65383_g100_p
1	Other 2	E65383_g20_p	%	E65383_g21_p	%	E65383_g22_p	%	E65383_g99_p	%	E65383_g100_p
1	Other 3	E65383_g20_p	%	E65383_g21_p	%	E65383_g22_p	%	E65383_g99_p	%	E65383_g100_p
1	Other 4	E65383_g20_p	%	E65383_g21_p	%	E65383_g22_p	%	E65383_g99_p	%	E65383_g100_p
1	Other 5	E65383_g20_p	%	E65383_g21_p	%	E65383_g22_p	%	E65383_g99_p	%	
1	Other 6	- 200000 - μ20 - μ	%		%		%	ph	%	E65383_g100_p

End use - aggregates, clay and refractory minerals

9. For this reporting period, veuillez fournir provide the percentage of every product used in or sold for the production of the following products. Percentages should be based on the **quantity of the shipments** reported on page 23.

		Percentage							
í	and and gravel - end use	Silica sand, quartz crude, quartz milled	Gravel (natural/ crushed), natural sand						
	Fill	% E65382_pd30_p	% E65382_pd30_p						
	Roads (construction and maintenance)	% E65382_pd30_p	% E65382_pd30_p						
	Roads (ice control)	% E65382_pd32_p	% E65382_pd32_p						
	Concrete aggregate	665382_d33_p	% E65382_pd33_p						
	Railroad ballast	% E69382_pd34_p	% E65382_pd34_p						
	Backfill for mines	% E65382_pd35_p	% E65382_pd35_p						
	Mortar sand	% E65382_pd36_p	% E65382_pd36_p						
	Other sand and gravel end use — procify:								
	E65382_pd38_p	% E65382_pd37_p	% E65382_pd37_p						
	10,00								
	14 A								
	// ₀								

End use - aggregates, clay and refractory minerals

For this reporting period, provide the percentage of every product used in or sold for the production of the following products. Percentages should be based on the quantity of the shipments reported on page 23.
 Note: Do not Include the percentage used in your own production.

				Percent	age		
> :	Stone - end use	Granite	Marble	Sandstone	Limestone	Shale	Slate
i.	For use as dimensional stone Include building stone, monumental and ornamental stone, flagstone, curbstone, paving blocks.	% E65382_pd39_p	% E65382_pd39_p	% E65382_pd39_p	% E65382_pd39_p	% E65382_pd39_p	% E65382_pd39_p
j.	For use as chemical process stone Include lime, flux in iron and steel furnaces, flux in nonferrous smelters, glass (glass manufacture), pulp and paper, sugar (sugar refineries).	% E65382_pd40_p	% E65382_pd40_p	% E65382_pd40_p	% E65382_pd40_p	% E65382_pd40_p	% E65382_pd40_p
k.	For use as pulverized stone Include whiting, asphalt filler, agricultural purposes and fertilizer plants.	% E65382_pd41_p	E65382_pd41_p	√6 E65382_pd4.√p	% .c65382_pd41_p	% E65382_pd41_p	% E65382_pd41_p
l.	For use as crushed stone Include concrete aggregate, asphalt aggregate, road metal, road abrasives, railroad ballast.	9/L	% E65382_pd4_p	% E65382_pd42_p	% E65382_pd42_p	% E65382_pd42_p	% E65382_pd42_p
m.	For use as miscellaneous stone Include crushed stone for artificial stone, roofing granules, positry grit, rock wool, rubble and rip ap.	1/6 E65382_pd	% E65382_pd43_p	% E65382_pd43_p	% E65382_pd43_p	% E65382_pd43_p	% E65382_pd43_p
n.	Other stone product end use — Specify:	%	%	%	%	%	%
	E65382_pd45_p	E65382_pd44_p	E65382_pd44_p	E65382_pd44_p	E65382_pd44_p	E65382_pd44_p	E65382_pd44_p

Forecasted production and shipments - aggregates, clay and refractory minerals

11. Provide for fiscal year 2020 this establishment's forecasted production and shipments for each product selected in question 5.

	Forecasted production		Forecasted shipments			
	Quantity	Value (CAN\$ '000)		Quantity	Quantity Value (CAN\$ '000)	
Silica sand, quartz crude, quartz milled	E45221_p	\$ E45222_p	,000	E65386_p	\$ E65387_p	,000
Gravel (natural/crushed), natural sand	E45221_p	\$ E45222_p	,000	E65386_p	\$ E65387_p	,000
¹ Granite	E45221_p	\$ E45222_p	,000	E65386_p	\$ E65387_p	,000
¹ Marble	E45221_p	\$ E45222_p	,000	E65386_p	\$ E65387_p	,000
¹ Sandstone	E45221_p	\$ E45222_p	,000	E65386	\$ E65387_p	,000
¹ Limestone	E45221_p	\$ E45222_p	,000	E653 6 p	\$ E65387_p	,000
¹ Shale	E45221_p	\$ E45222_p	,0 0	E65386_p	\$ E65387_p	,000
¹ Slate	E45221_p	\$ E45222_p	,000	E65386_p	\$ E65387_p	,000
¹ Lime - quicklime	E45221_p	\$ E41222_p	,000	E65386_p	\$ E65387_p	,000
Lime - hydrated lime	B (522), p	Ψ E45222_p	,000	E65386_p	\$ E65387_p	,000
¹ Clay	E45221_p	\$ E45222_p	,000	E65386_p	\$ E65387_p	,000
1 Clay products	545227_p	\$,000	E65386_p	\$ E65387_p	,000
1 Magnesite		\$ \$,000		\$ E65387 p	,000
¹ Nepheline syenite	E45221_p	\$ \$,000	E65386_p	\$,000
Other 1	E45221_p	\$,000	E65386_p	\$,000
Other 2	E45221_p	\$,000	E65386_p	\$,000
Other 3	E45221_p	\$,000	E65386_p	E65387_p	,000
Other 4	E45221_p	E45222_p	,000	E65386_p	E65387_p	,000
Other 5	E45221_p	E45222_p	,000	E65386_p	E65387_p	,000
Other 6	E45221_p	E45222_p	,000	E65386_p	E65387_p	,000
Out of the	E45221_p	E45222_p		E65386_p	E65387_p	

Changes or events

1.	repo	cate any changes or events that affected the reported values for this business or organization compared with the last orting period. k all that apply.
		Strike or lock-out
		Exchange rate impact
		Price changes in goods or services sold
		Contracting out B00302_t4
		Natural disaster B00302_t7
		Recession B00302_t8
		New or lost contract B00302_t12
		Plant closures B00302_t13
		Vacation or maintenance periods 800302_t18
		Equipment failure 800302_t19
		Seasonal operations B00302_t20
		Increased or decreased market demand
		End of business activities B00302_t34
		Weather — early or late start > spring or winter 800302_125
		Plant expansion or contraction
		Other changes or events — specify:
		B00302_t16
		OR
		No changes or events

Co	ontact person		
1.	Statistics Canada may need to contact the person who completed this questionnaire for further inform	nation.	
	If the contact person is the same as on cover page, please check • Go to "Feedback"		
	Otherwise, who is the best person to contact about this questionnaire? First name		
	Last name		
	Title		
	Email address (Example: user@example.gov.ca)		
	Telephone number (including area code) Example: 123-123-1234 Extensio number (if applicable)		
	Fax number (including area code)		
	Example: 123-123-1234		
EΘ	eedback		
16	o abasit		
2.	How long did it take to complete his questionnaire?	Hours	Minutes
2.	How long did it take to complete his questionnaire? Include the time spent gathering the necessary information	Hours	Minutes
	How long did it take to complete this questionnaire? Include the time spent gathering the necessary information We invite your comments as out this questionnaire. B00002	Hours	Minutes
2.	How long did it take to complete this questionnaire? Include the time spent gathering the necessary information We invite your comments as out this questionnaire. B00002	Hours	Minutes
2.	How long did it take to complete his questionnaire? Include the time spent gathering the necessary information We invite your comments acout this questionnaire.	Hours	Minutes
2.	How long did it take to complete this questionnaire? Include the time spent gathering the necessary information We invite your comments as out this questionnaire. B00002	Hours	Minutes
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2.	How long did it take to complete this questionnaire? Include the time spent gathering the necessary information We invite your comments as out this questionnaire. B00002	Hours	Minutes
2.	How long did it take to complete this questionnaire? Include the time spent gathering the necessary information We invite your comments as out this questionnaire. B00002	Hours	Minutes
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2.	How long did it take to complete this questionnaire? Include the time spent gathering the necessary information We invite your comments as out this questionnaire. B00002	Hours	Minutes
2.	How long did it take to complete this questionnaire? Include the time spent gathering the necessary information We invite your comments as out this questionnaire. B00002	Hours	Minutes

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 penaltics for disclosure of confidential information as the *Statistics Act*. Because these agencies have the legal authority to compel businesses to provide the same information, consent is not requested and businesses may not object to the sharing of the data.

For this survey, there are **Section 1** agreements with the provincial and territor of statistical agencies of Newfoundland and Labiator, 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 surveys in the Minerals and Metals Production Statistics Program, there are **Section 12** agreements with Natural Resources Canada, Environment and Climate Change Canada, 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 Nova Scotia Department of Natural Resources, the ministère de l'Énergie et des Ressources naturelles du Québec, Transition énergétique Québec, the Ontario will istry of Energy, Northern Development and Mines, the Alberta Department of Treasury Board and Figure, Alberta Energy Regulator, the Alberta Lepar ment of Transportation, the British Columbia Ministry of Energy, Mines and Petroleum Resources, the Northwest Territories Department of Industry, Tourism and Investment and the Nunavut Department of Foromic Development and Transportation.

polar reements 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.

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