

## 2018 Field Crop Survey - November

**CONFIDENTIAL once completed.**

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1-800-972-9692 ou ATS 1-855-382-7745

This information is collected under the authority of the *Statistics Act*, Revised Statutes of Canada, 1985, Chapter S-19.  
**COMPLETION OF THIS QUESTIONNAIRE IS A LEGAL REQUIREMENT UNDER THIS ACT.**

### Introduction

#### Survey purpose

The purpose of the field crop surveys is to obtain information on seeded and harvested field crop areas, average yields, production and on-farm stocks at strategic times over the course of a typical crop cycle, which ranges from spring to late fall. Therefore, the field crop surveys are conducted in March, June, July, November and December.

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*.

**Note:** 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 10 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 10 days **OR** if you need help, call us at **1-800-972-9692** or **TTY 1-855-382-7745**.

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

**Visit our website, [www.statcan.gc.ca](http://www.statcan.gc.ca)**



## Reporting instructions

- Please print in ink.
- Consult the reporting guide at [www.statcan.gc.ca/guides-e](http://www.statcan.gc.ca/guides-e) for further information.

## Business or organization and contact information

1. Please **provide** the business or organization's **legal and operating name**.

Legal name

Operating name (if applicable)

2. Please **provide the contact information** of the designated business or organization **contact person** for this questionnaire.

**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

Title

Preferred language of communication

English

French

Mailing address (number and street)

City

Province, territory or state

Postal code or ZIP code

Example: A9A 9A9 or 12345-1234

Country

Email address

Example: user@example.gov.ca

Telephone number (including area code)

Example: 123-123-1234

Extension number  
(if applicable)

Fax number (including area code)

Example: 123-123-1234

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3. Please provide the current operational status of the business or organization identified by the legal and operating name.

B00323

1  Operational → Go to question 4

2  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.

3  Ceased operations → Go to question 3b.

4  Sold operations → Go to question 3c.

5  Amalgamated with other businesses or organizations → Go to question 3d.

6  Temporarily inactive but will re-open → Go to question 3e.

7  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 B00217  
YYYY MM DD

When does this business or organization expect to resume operations?

Date B00218  
YYYY MM DD → Go to question 4

### 3b. Ceased operations

When did this business or organization cease operations?

Date B00211  
YYYY MM DD

Why did this business or organization cease operations?

B00311

1  Bankruptcy

2  Liquidation

3  Dissolution

4  Other  
Specify the other reasons for ceased operations

B00312

} → Go to question 4

3c. Sold operations

When was this business or organization sold?

B00212  
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?

B00213  
Date

What is the legal name of the resulting or continuing business or organization?

B00407

What are the legal names of the other amalgamated businesses or organizations?

B00408

→ Go to question 4

3e. Temporarily inactive but will re-open

When did this business or organization become temporarily inactive?

B00214  
Date

When does this business or organization expect to resume operations?

B00215  
Date

Why is this business or organization temporarily inactive?

B00313

→ Go to question 4

3f. No longer operating due to other reasons

When did this business or organization cease operations?

B00216  
Date

Why did this business or organization cease operations?

B00314

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4. Please **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).

B05002

1  This is the current main activity. → **Go to next section**

2  This **is not** the current main activity.

Please provide a **brief but precise description** of this business or organization's **main activity**.

e.g., breakfast cereal manufacturing, shoe store, software development

B05003



5. Was this business or organization's main activity ever classified as:

B05111

1  **Yes**

2  **No → Go to next section**

6. When did the main activity change?

Date B00219

YYYY	MM	DD
<input type="text"/>	<input type="text"/>	<input type="text"/>

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## All land operated

The following questions deal with all **land operated**.

**Include** land rented from other operations and Crown or public land used for agricultural purposes.

**Exclude** land rented to other operations.

## Unit of measure

1. What **unit of measure** will be used to answer **all land area** questions on this questionnaire?

B17024

- <sup>1</sup>  Acres
- <sup>2</sup>  Hectares
- <sup>3</sup>  Arpents (for Québec only)

## Fall rye and winter wheat seeded in previous year

2. In the fall of 2017, did you seed any fall rye and/or winter wheat?

- <sup>1</sup>  Yes → **Go to question 3**
- <sup>2</sup>  No → **Go to question 7**

3. For the following crops, indicate the **area seeded** in the fall of 2017 and the **area harvested as grain**.

- a. Fall rye .....
- b. Winter wheat .....

Area seeded

Area harvested  
as grain

B17016\_p8\_pc55

B17028\_p8\_pc55

B17016\_p1\_pc4

B17028\_p1\_pc4

4. For the harvested area of fall rye and winter wheat, do you prefer to report the **average yield** or the **total production**?

B40272\_p38

- <sup>1</sup>  Average yield → **Go to question 5**
- <sup>2</sup>  Total production → **Go to question 6**

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5. For the fall rye and winter wheat, indicate the **average yield** you obtained in 2018?

	Average yield	Unit of measure per acre, hectare or arpent as selected in question 1		
a. Fall rye	E45182_p8_pc55 <input type="text"/>	B40273_p8_pc55 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
b. Winter wheat	E45182_p1_pc4 <input type="text"/>	B40273_p1_pc4 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent

**Go to question 7**

6. For the fall rye and winter wheat, indicate the **total production** you obtained in 2018?

	Total production	Unit of measure		
a. Fall rye	E45183_p8_pc55 <input type="text"/>	B40274_p8_pc55 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	
b. Winter wheat	E45183_p1_pc4 <input type="text"/>	B40274_p1_pc4 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	

### Fall rye and winter wheat seeded this year

7. Did you or do you intend to seed any fall rye and/or winter wheat in the fall of 2018?

- 1  Yes → **Go to question 8**
- 2  No → **Go to question 9**

8. For the fall rye and/or winter wheat, what is the area you seeded or intend to seed in the fall of 2018?

**Area seeded**

B17019\_p8\_pc55

a. Fall rye .....

B17019\_p1\_pc4

b. Winter wheat .....

**Crops seeded in 2018**

9. Did you seed any other crops in 2018

B05213

<sup>1</sup>  Yes → Go to question 10

<sup>2</sup>  No → Go to question 30

**Areas seeded and harvested in 2018**

10. For the following crops, what is the **seeded area** and the **area harvested or expected to be harvested as grain** in 2018?  
**Area harvested or expected to be harvested as grain** excludes areas of crops to be baled, used for green feed, lost to natural causes (e.g., flooding) or abandoned (due to poor quality).

**Area seeded**

**Area harvested or expected to be harvested as grain**

a. Barley .....

B17019\_p5

B17028\_p5



b. Buckwheat .....

B17019\_p11

B17028\_p11



c. Canary seed, hairless (canario) .....

B17019\_p26\_pc90

B17028\_p26\_pc90



d. Canary seed, regular .....

B17019\_p26\_pc91

B17028\_p26\_pc91



e. Canola .....

B17019\_p2

B17028\_p2



f. Chickpeas, desi .....

B17019\_p27\_pc95

B17028\_p27\_pc95



g. Chickpeas, kabuli .....

B17019\_p27\_pc96

B17028\_p27\_pc96



h. Chickpeas, other and unknown .....

B17019\_p27\_pc99

B17028\_p27\_pc99



i. Corn for grain  
**Include** seed corn.  
**Exclude** sweet corn and corn for silage. ....

B17019\_p3

B17028\_p3



j. Corn for silage, etc. ....

B17019\_p4

B17019\_p24\_pc74

B17028\_p24\_pc74



k. Dry beans, black — black turtle, preto .....

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Area seeded	Area harvested or expected to be harvested as grain
B17019_p24_pc75	B17028_p24_pc75
B17019_p24_pc76	B17028_p24_pc76
B17019_p24_pc73	B17028_p24_pc73
B17019_p24_pc77	B17028_p24_pc77
B17019_p24_pc78	B17028_p24_pc78
B17019_p24_pc79	B17028_p24_pc79
B17019_p24_pc80	B17028_p24_pc80
B17019_p24_pc72	B17028_p24_pc72
B17019_p24_pc99	B17028_p24_pc99
B17019_p20_pc60	B17028_p20_pc60
B17019_p20_pc61	B17028_p20_pc61
B17019_p20_pc99	B17028_p20_pc99
B17019_p22	B17028_p22
B17019_p29	B17028_p29
B17019_p21_pc65	B17028_p21_pc65
B17019_p21_pc66	B17028_p21_pc66
B17019_p21_pc67	B17028_p21_pc67
B17019_p21_pc99	B17028_p21_pc99
B17019_p9	B17028_p9
B17019_p25_pc85	B17028_p25_pc85

- l. Dry beans, cranberry — romano .....
- m. Dry beans, dark red kidney .....
- n. Dry beans — **faba beans** (fava, broad) .....
- o. Dry beans, great northern .....
- p. Dry beans, light red kidney .....
- q. Dry beans, pinto .....
- r. Dry beans, small red (red Mexican) .....
- s. Dry beans, white pea (navy) .....
- t. Dry beans, other and unknown .....
- u. Dry field peas — green .....
- v. Dry field peas — yellow .....
- w. Dry field peas — other and unknown .....
- x. Flaxseed .....
- y. Hemp .....
- z. Lentils — large green .....
- aa. Lentils — red .....
- ab. Lentils — small green .....
- ac. Lentils — other and unknown .....
- ad. Mixed grains  
i.e., two or more grains sown together .....
- ae. Mustard seed — brown .....

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Area seeded	Area harvested or expected to be harvested as grain
B17019_p25_pc86	B17028_p25_pc86
B17019_p25_pc61	B17028_p25_pc61
B17019_p25_pc99	B17028_p25_pc99
B17019_p7	B17028_p7
B17019_p30	B17028_p30
B17019_p6	B17028_p6
B17019_p8_pc2	B17028_p8_pc2
B17019_p23	B17028_p23
B17019_p28	B17028_p28
B17019_p10	B17028_p10
B17019_p31	
B17019_p1_pc3	B17028_p1_pc3
B17019_p1_pc10	B17028_p1_pc10
B17019_p1_pc15	B17028_p1_pc15
B17019_p1_pc8	B17028_p1_pc8
B17019_p1_pc9	B17028_p1_pc9
B17019_p1_pc12	B17028_p1_pc12
B17019_p1_pc13	B17028_p1_pc13
B17019_p1_pc11	B17028_p1_pc11
B17019_p1_pc14	B17028_p1_pc14

- af. Mustard seed — oriental
- ag. Mustard seed — yellow
- ah. Mustard seed — other and unknown
- ai. Oats
- aj. Potatoes
- ak. Soybeans
- al. Spring rye
- am. Sugar beets
- an. Sunflower seed
- ao. Triticale
- ap. Tobacco
- aq. Wheat, durum
- ar. Wheat, spring — Canada Western Red Spring (CWRS) — **Hard Red**
- as. Wheat, spring — Canada Northern Hard Red (CNHR)
- at. Wheat, spring — Canada Prairie Spring Red (CPSR) **Include** semi-dwarf varieties.
- au. Wheat, spring — Canada Prairie Spring White (CPSW) **Include** semi-dwarf varieties. **Exclude** soft white spring wheat.
- av. Wheat, spring — Canada Western Extra Strong (CWES) **Include** utility.
- aw. Wheat, spring — Canada Western Hard White Spring (CWHWS)
- ax. Wheat, spring — Canada Western Soft White Spring (CWSWS)
- ay. Wheat, spring — Canada Western Special Purpose (CWSP)

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az. Wheat, spring — Other  
**Include** all other varieties not listed above. ....

Area seeded

B17019\_p1\_pc16

Area harvested or expected to be harvested as grain

B17028\_p1\_pc16

ba. Other — Specify other field crops  
**Exclude** alfalfa, tame hay and forage seed as these are to be reported further in the questionnaire. ....

B17019\_p90

B40268\_p91

B17019\_p200

B17028\_p200

Total seeded and harvested areas .....

### Average yields or total production in 2018

11. For the crops seeded in 2018 (excluding corn for silage), do you prefer to report the **average yield** or the **total production**?

B40272

Average yield → Go to question 12

Total production → Go to question 13

12. For the following crops, what is the **average yield** you obtained or expect to obtain in 2018?

	Average yield	Unit of measure per acre, hectare or arpent as selected in question 1			
a. Barley	E45182_p5 <input type="text"/>	B40273_p5 01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	<input type="radio"/> per acre	
		02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	<input type="radio"/> per hectare	
		03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights	<input type="radio"/> per arpent	
b. Buckwheat	E45182_p11 <input type="text"/>	B40273_p11 01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	<input type="radio"/> per acre	
		02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	<input type="radio"/> per hectare	
		03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights	<input type="radio"/> per arpent	
c. Canary seed, hairless (canario)	E45182_p26_pc90 <input type="text"/>	B40273_p26_pc90 01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	<input type="radio"/> per acre	
		02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	<input type="radio"/> per hectare	
		03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights	<input type="radio"/> per arpent	
d. Canary seed, regular	E45182_p26_pc91 <input type="text"/>	B40273_p26_pc91 01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	<input type="radio"/> per acre	
		02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	<input type="radio"/> per hectare	
		03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights	<input type="radio"/> per arpent	
e. Canola	E45182_p2 <input type="text"/>	B40273_p2 01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	<input type="radio"/> per acre	
		02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	<input type="radio"/> per hectare	
		03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights	<input type="radio"/> per arpent	

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		Average yield	Unit of measure per acre, hectare or arpent as selected in question 1		
f.	Chickpeas, desi	E45182_p27_pc95 <input type="text"/>	B40273_p27_pc95 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
g.	Chickpeas, kabuli	E45182_p27_pc96 <input type="text"/>	B40273_p27_pc96 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
h.	Chickpeas, other and unknown	E45182_p27_pc99 <input type="text"/>	B40273_p27_pc99 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
i.	Corn for grain <b>Include</b> seed corn. <b>Exclude</b> sweet corn and corn for silage.	E45182_p3 <input type="text"/>	B40273_p3 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
j.	Dry beans, black — black turtle, preto	E45182_p24_pc74 <input type="text"/>	B40273_p24_pc74 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
k.	Dry beans, cranberry — romano	E45182_p24_pc75 <input type="text"/>	B40273_p24_pc75 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
l.	Dry beans, dark red kidney	E45182_p24_pc76 <input type="text"/>	B40273_p24_pc76 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
m.	Dry beans — <b>faba beans</b> (fava, broad)	E45182_p24_pc73 <input type="text"/>	B40273_p24_pc73 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
n.	Dry beans, great northern	E45182_p24_pc77 <input type="text"/>	B40273_p24_pc77 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent

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		Average yield	Unit of measure per acre, hectare or arpent as selected in question 1		
o.	Dry beans, light red kidney	E45182_p24_pc78 <input type="text"/>	B40273_p24_pc78 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
p.	Dry beans, pinto	E45182_p24_pc79 <input type="text"/>	B40273_p24_pc79 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
q.	Dry beans, small red (red Mexican)	E45182_p24_pc80 <input type="text"/>	B40273_p24_pc80 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
r.	Dry beans, white pea (navy)	E45182_p24_pc72 <input type="text"/>	B40273_p24_pc72 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
s.	Dry beans, other and unknown	E45182_p20_pc99 <input type="text"/>	B40273_p20_pc99 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
t.	Dry field peas — green	E45182_p20_pc60 <input type="text"/>	B40273_p20_pc60 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
u.	Dry field peas — yellow	E45182_p20_pc61 <input type="text"/>	B40273_p20_pc61 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
v.	Dry field peas — other and unknown	E45182_p20_pc99 <input type="text"/>	B40273_p20_pc99 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
w.	Flaxseed	E45182_p22 <input type="text"/>	B40273_p22 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent

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		Average yield	Unit of measure per acre, hectare or arpent as selected in question 1		
x.	Hemp	E45182_p29 <input type="text"/>	B40273_p29 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
y.	Lentils — large green	E45182_p21_pc65 <input type="text"/>	B40273_p21_pc65 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
z.	Lentils — red	E45182_p21_pc66 <input type="text"/>	B40273_p21_pc66 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
aa.	Lentils — small green	E45182_p21_pc67 <input type="text"/>	B40273_p21_pc67 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
ab.	Lentils — other and unknown	E45182_p21_pc99 <input type="text"/>	E45182_p21_pc99 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
ac.	Mixed grains i.e., two or more grains sown together	E45182_p9 <input type="text"/>	B40273_p9 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
ad.	Mustard seed — brown	E45182_p25_pc85 <input type="text"/>	B40273_p25_pc85 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
ae.	Mustard seed — oriental	E45182_p25_pc86 <input type="text"/>	B40273_p25_pc86 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
af.	Mustard seed — yellow	E45182_p25_pc61 <input type="text"/>	B40273_p25_pc61 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent

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		Average yield	Unit of measure per acre, hectare or arpent as selected in question 1		
ag.	Mustard seed — other and unknown	E45182_p25_pc99 <input type="text"/>	B40273_p25_pc99 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
ah.	Oats	E45182_p7 <input type="text"/>	B40273_p7 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
ai.	Potatoes	E45182_p30 <input type="text"/>	B40273_p30 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
aj.	Soybeans	E45182_p6 <input type="text"/>	B40273_p6 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
ak.	Spring rye	E45182_p8_pc2 <input type="text"/>	B40273_p8_pc2 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
al.	Sugar beets	E45182_p23 <input type="text"/>	B40273_p23 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
am.	Sunflower seed	E45182_p28 <input type="text"/>	B40273_p28 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
an.	Triticale	E45182_p1_p10 <input type="text"/>	B40273_p1_p10 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
ao.	Wheat, durum	E45182_p1_pc3 <input type="text"/>	B40273_p1_pc3 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent

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		Average yield	Unit of measure per acre, hectare or arpent as selected in question 1		
ap.	Wheat, spring – Canada Western Red Spring (CWRS) – <b>Hard Red</b>	E45182_p1_pc10 <input type="text"/>	B40273_p1_pc10 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
aq.	Wheat, spring – Canada Northern Hard Red (CNHR)	E45182_p1_pc15 <input type="text"/>	B40273_p1_pc15 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
ar.	Wheat, spring – Canada Prairie Spring Red (CPSR) <b>Include</b> semi-dwarf varieties.	E45182_p1_pc8 <input type="text"/>	B40273_p1_pc8 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
as.	Wheat, spring – Canada Prairie Spring White (CPSW) <b>Include</b> semi-dwarf varieties. <b>Exclude</b> soft white spring wheat.	E45182_p1_pc9 <input type="text"/>	B40273_p1_pc9 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
at.	Wheat, spring – Canada Western Extra Strong (CWES) <b>Include</b> utility.	E45182_p1_pc12 <input type="text"/>	B40273_p1_pc12 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
au.	Wheat, spring – Canada Western Hard White Spring (CWSWS)	E45182_p1_pc13 <input type="text"/>	B40273_p1_pc13 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
av.	Wheat, spring – Canada Western Soft White Spring (CWSWS)	E45182_p1_pc11 <input type="text"/>	B40273_p1_pc11 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
aw.	Wheat, spring – Canada Western Special Purpose (CWSP)	E45182_p1_pc14 <input type="text"/>	B40273_p1_pc14 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent
ax.	Wheat, spring – Other <b>Include</b> all other varieties not listed above.	E45182_p1_pc16 <input type="text"/>	B40273_p1_pc16 01 <input type="radio"/> Bushels 02 <input type="radio"/> Metric tonnes 03 <input type="radio"/> Imperial tons	04 <input type="radio"/> Kilograms 05 <input type="radio"/> Pounds 06 <input type="radio"/> Hundredweights	<input type="radio"/> per acre <input type="radio"/> per hectare <input type="radio"/> per arpent

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13. For the following crops, what is the **total production** you obtained or expect to obtain in 2018?

		Total production	Unit of measure			
a.	Barley	E45183_p5 <input type="text"/>	B40274_p5			
			01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms		
			02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds		
			03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights		
b.	Buckwheat	E45183_p11 <input type="text"/>	B40274_p11			
			01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms		
			02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds		
			03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights		
c.	Canary seed, hairless (canario)	E45183_p26_pc90 <input type="text"/>	B40274_p26_pc90			
			01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms		
			02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds		
			03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights		
d.	Canary seed, regular	E45183_p26_pc91 <input type="text"/>	B40274_p26_pc91			
			01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms		
			02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds		
			03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights		
e.	Canola	E45183_p2 <input type="text"/>	B40274_p2			
			01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms		
			02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds		
			03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights		
f.	Chickpeas, desi	E45183_p27_pc95 <input type="text"/>	B40274_p27_pc95			
			01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms		
			02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds		
			03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights		
g.	Chickpeas, kabuli	E45183_p27_pc96 <input type="text"/>	B40274_p27_pc96			
			01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms		
			02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds		
			03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights		
h.	Chickpeas, other and unknown	E45183_p27_pc99 <input type="text"/>	B40274_p27_pc99			
			01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms		
			02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds		
			03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights		
i.	Corn for grain Include seed corn. Exclude sweet corn and corn for silage.	E45183_p3 <input type="text"/>	B40274_p3			
			01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms		
			02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds		
			03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights		

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		Total production	Unit of measure					
j.	Dry beans, black — black turtle, preto	E45183_p24_pc74	B40274_p24_pc74		01	<input type="radio"/> Bushels	04	<input type="radio"/> Kilograms
		<input type="text"/>	02	<input type="radio"/> Metric tonnes	05	<input type="radio"/> Pounds		
k.	Dry beans, cranberry — romano	E45183_p24_pc75	B40274_p24_pc75		01	<input type="radio"/> Bushels	04	<input type="radio"/> Kilograms
		<input type="text"/>	02	<input type="radio"/> Metric tonnes	05	<input type="radio"/> Pounds		
l.	Dry beans, dark red kidney	E45183_p24_pc76	B40274_p24_pc76		01	<input type="radio"/> Bushels	04	<input type="radio"/> Kilograms
		<input type="text"/>	02	<input type="radio"/> Metric tonnes	05	<input type="radio"/> Pounds		
m.	Dry beans — <b>faba beans</b> (fava, broad)	E45183_p24_pc73	B40274_p24_pc73		01	<input type="radio"/> Bushels	04	<input type="radio"/> Kilograms
		<input type="text"/>	02	<input type="radio"/> Metric tonnes	05	<input type="radio"/> Pounds		
n.	Dry beans, great northern	E45183_p24_pc77	B40274_p24_pc77		01	<input type="radio"/> Bushels	04	<input type="radio"/> Kilograms
		<input type="text"/>	02	<input type="radio"/> Metric tonnes	05	<input type="radio"/> Pounds		
o.	Dry beans, light red kidney	E45183_p24_pc78	B40274_p24_pc78		01	<input type="radio"/> Bushels	04	<input type="radio"/> Kilograms
		<input type="text"/>	02	<input type="radio"/> Metric tonnes	05	<input type="radio"/> Pounds		
p.	Dry beans, pinto	E45183_p24_pc79	B40274_p24_pc79		01	<input type="radio"/> Bushels	04	<input type="radio"/> Kilograms
		<input type="text"/>	02	<input type="radio"/> Metric tonnes	05	<input type="radio"/> Pounds		
q.	Dry beans, small red (red Mexican)	E45183_p24_pc80	B40274_p24_pc80		01	<input type="radio"/> Bushels	04	<input type="radio"/> Kilograms
		<input type="text"/>	02	<input type="radio"/> Metric tonnes	05	<input type="radio"/> Pounds		
r.	Dry beans, white pea (navy)	E45183_p24_pc72	B40274_p24_pc72		01	<input type="radio"/> Bushels	04	<input type="radio"/> Kilograms
		<input type="text"/>	02	<input type="radio"/> Metric tonnes	05	<input type="radio"/> Pounds		
				03	<input type="radio"/> Imperial tons	06	<input type="radio"/> Hundredweights	

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		Total production	Unit of measure						
s.	Dry beans, other and unknown	E45183_p20_pc99 <input type="text"/>	B40274_p20_pc99	01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights
t.	Dry field peas — green	E45183_p20_pc60 <input type="text"/>	B40274_p20_pc60	01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights
u.	Dry field peas — yellow	E45183_p20_pc61 <input type="text"/>	B40274_p20_pc61	01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights
v.	Dry field peas — other and unknown	E45183_p20_pc99 <input type="text"/>	B40274_p20_pc99	01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights
w.	Flaxseed	E45183_p22 <input type="text"/>	B40274_p22	01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights
x.	Hemp	E45183_p29 <input type="text"/>	B40274_p29	01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights
y.	Lentils — large green	E45183_p21_pc65 <input type="text"/>	B40274_p21_pc65	01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights
z.	Lentils — red	E45183_p21_pc66 <input type="text"/>	B40274_p21_pc66	01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights
aa.	Lentils — small green	E45183_p21_pc67 <input type="text"/>	B40274_p21_pc67	01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights

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		Total production	Unit of measure			
ab.	Lentils — other and unknown	E45183_p21_pc99 <input type="text"/>	B40274_p21_pc99			
			01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms		
			02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds		
			03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights		
ac.	Mixed grains i.e., two or more grains sown together	E45183_p9 <input type="text"/>	B40274_p9			
			01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms		
			02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds		
			03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights		
ad.	Mustard seed — brown	E45183_p25_pc85 <input type="text"/>	B40274_p25_pc85			
			01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms		
			02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds		
			03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights		
ae.	Mustard seed — oriental	E45183_p25_pc86 <input type="text"/>	B40274_p25_pc86			
			01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms		
			02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds		
			03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights		
af.	Mustard seed — yellow	E45183_p25_pc61 <input type="text"/>	B40274_p25_pc61			
			01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms		
			02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds		
			03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights		
ag.	Mustard seed — other and unknown	E45183_p25_pc99 <input type="text"/>	B40274_p25_pc99			
			01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms		
			02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds		
			03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights		
ah.	Oats	E45183_p7 <input type="text"/>	B40274_p7			
			01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms		
			02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds		
			03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights		
ai.	Potatoes	E45183_p30 <input type="text"/>	B40274_p30			
			01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms		
			02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds		
			03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights		
aj.	Soybeans	E45183_p6 <input type="text"/>	B40274_p6			
			01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms		
			02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds		
			03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights		

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		Total production	Unit of measure			
ak.	Spring rye	E45183_p8_pc2 <input type="text"/>	B40274_p8_pc2		01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms
			02 <input type="radio"/> Metric tonnes		05 <input type="radio"/> Pounds	
			03 <input type="radio"/> Imperial tons		06 <input type="radio"/> Hundredweights	
al.	Sugar beets	E45183_p23 <input type="text"/>	B40274_p23		01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms
			02 <input type="radio"/> Metric tonnes		05 <input type="radio"/> Pounds	
			03 <input type="radio"/> Imperial tons		06 <input type="radio"/> Hundredweights	
am.	Sunflower seed	E45183_p28 <input type="text"/>	B40274_p28		01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms
			02 <input type="radio"/> Metric tonnes		05 <input type="radio"/> Pounds	
			03 <input type="radio"/> Imperial tons		06 <input type="radio"/> Hundredweights	
an.	Triticale	E45183_p10 <input type="text"/>	B40274_p10		01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms
			02 <input type="radio"/> Metric tonnes		05 <input type="radio"/> Pounds	
			03 <input type="radio"/> Imperial tons		06 <input type="radio"/> Hundredweights	
ao.	Wheat, durum	E45183_p1_pc3 <input type="text"/>	B40274_p1_pc3		01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms
			02 <input type="radio"/> Metric tonnes		05 <input type="radio"/> Pounds	
			03 <input type="radio"/> Imperial tons		06 <input type="radio"/> Hundredweights	
ap.	Wheat, spring — Canada Western Red Spring (CWRS) — <b>Hard Red</b>	E45183_p1_pc10 <input type="text"/>	B40274_p1_pc10		01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms
			02 <input type="radio"/> Metric tonnes		05 <input type="radio"/> Pounds	
			03 <input type="radio"/> Imperial tons		06 <input type="radio"/> Hundredweights	
aq.	Wheat, spring — Canada Northern Hard Red (CNHR)	E45183_p1_pc15 <input type="text"/>	B40274_p1_pc15		01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms
			02 <input type="radio"/> Metric tonnes		05 <input type="radio"/> Pounds	
			03 <input type="radio"/> Imperial tons		06 <input type="radio"/> Hundredweights	
ar.	Wheat, spring — Canada Prairie Spring Red (CPSR) <b>Include</b> semi-dwarf varieties.	E45183_p1_pc8 <input type="text"/>	B40274_p1_pc8		01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms
			02 <input type="radio"/> Metric tonnes		05 <input type="radio"/> Pounds	
			03 <input type="radio"/> Imperial tons		06 <input type="radio"/> Hundredweights	
as.	Wheat, spring — Canada Prairie Spring White (CPSW) <b>Include</b> semi-dwarf varieties. <b>Exclude</b> soft white spring wheat.	E45183_p1_pc9 <input type="text"/>	B40274_p1_pc9		01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms
			02 <input type="radio"/> Metric tonnes		05 <input type="radio"/> Pounds	
			03 <input type="radio"/> Imperial tons		06 <input type="radio"/> Hundredweights	

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		Total production	Unit of measure						
at.	Wheat, spring — Canada Western Extra Strong (CWES) <b>Include</b> utility.	E45183_p1_pc12 <input type="text"/>	B40274_p1_pc12	01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights
au.	Wheat, spring — Canada Western Hard White Spring (CWHWS)	E45183_p1_pc13 <input type="text"/>	B40274_p1_pc13	01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights
av.	Wheat, spring — Canada Western Soft White Spring (CWSWS)	E45183_p1_pc11 <input type="text"/>	B40274_p1_pc11	01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights
aw.	Wheat, spring — Canada Western Special Purpose (CWSP)	E45183_p1_pc14 <input type="text"/>	B40274_p1_pc14	01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights
ax.	Wheat, spring — Other <b>Include</b> all other varieties not listed above.	E45183_p1_pc16 <input type="text"/>	B40274_p1_pc16	01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights

**If corn for silage was reported in question 10, go to question 14, otherwise, go to question 18.**

14. For the **corn for silage** seeded in 2018, do you prefer to report the **average yield** or the **total production**?

B40272\_p4

- 1  Average yield → **Go to question 15**
- 2  Total production — bushels, metric tonnes, etc. → **Go to question 16**
- 3  Total production — using silo dimensions → **Go to question 17**

15. For the corn for silage, what is the **average yield** you obtained or expect to obtain in 2018?

	Average yield	Unit of measure per acre, hectare or arpent as selected in question 1			
Corn for silage, etc.	E45182_p4 <input type="text"/>	B40273_p4			
		01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	<input type="radio"/> per acre	
		02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	<input type="radio"/> per hectare	
		03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights	<input type="radio"/> per arpent	

Go to question 18

16. For the corn for silage, what is the **total production** you obtained or expect to obtain in 2018?

	Total production	Unit of measure			
Corn for silage, etc.	E45183_p4 <input type="text"/>	B40274_p4			
		01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms		
		02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds		
		03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights		

Go to question 18

### Silo storage for corn for silage

17. What are the silos **dimensions** and **percentage filled** for the corn for silage stored in vertical and/or horizontal silos?  
1 metre = 3 feet approximately

#### Vertical silos

	Diameter (in feet)	Height (in feet)	% full
a. Silo 1 .....	B11017_p4_ac6_ad1 <input type="text"/>	B11017_p4_ac6_ad2 <input type="text"/>	E44106_p4_ac6 <input type="text"/> <input type="text"/> <input type="text"/> %
b. Silo 2 .....	B11017_p4_ac7_ad1 <input type="text"/>	B11017_p4_ac7_ad2 <input type="text"/>	E44106_p4_ac7 <input type="text"/> <input type="text"/> <input type="text"/> %
c. Silo 3 .....	B11017_p4_ac8_ad1 <input type="text"/>	B11017_p4_ac8_ad2 <input type="text"/>	E44106_p4_ac8 <input type="text"/> <input type="text"/> <input type="text"/> %

#### Horizontal silos

	Length (in feet)	Width (in feet)	Height (in feet)	% full
a. Silo 1 .....	B11017_p4_ac12_ad3 <input type="text"/>	B11017_p4_ac12_ad4 <input type="text"/>	B11017_p4_ac12_ad2 <input type="text"/>	E44106_p4_ac12 <input type="text"/> <input type="text"/> <input type="text"/> %
b. Silo 2 .....	B11017_p4_ac13_ad3 <input type="text"/>	B11017_p4_ac13_ad4 <input type="text"/>	B11017_p4_ac13_ad2 <input type="text"/>	E44106_p4_ac13 <input type="text"/> <input type="text"/> <input type="text"/> %
c. Silo 3 .....	B11017_p4_ac14_ad3 <input type="text"/>	B11017_p4_ac14_ad4 <input type="text"/>	B11017_p4_ac14_ad2 <input type="text"/>	E44106_p4_ac14 <input type="text"/> <input type="text"/> <input type="text"/> %

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## Percentage moisture of harvested corn

18. What is the percent moisture content of the **corn for grain** when harvested, if applicable?

**Include** seed corn.

**Exclude** sweet corn and corn silage. ....

Percentage from  
1.0% to 40.0%

B40275\_p3

%

Percentage from  
45.0% to 90.0%

B40275\_p4

%

19. What is the percent moisture content of the **corn for silage** when harvested, if applicable? .....

## Areas with genetically modified seed (corn for grain)

If corn for grain was reported in question 10, go to question 20, otherwise, go to question 25.

20. Of the **corn for grain** area reported in question 10, was any seeded with genetically modified seed?

**Exclude** varieties produced by traditional cross-breeding techniques.

<sup>1</sup>  Yes → Go to question 21

<sup>2</sup>  No → Go to question 25

21. Of the area you reported in question 10, how much of it was seeded and harvested with genetically modified seed?

Area seeded

Area harvested  
or expected to be  
harvested as grain

B17019\_p3\_pc50

B17028\_p3\_pc50

Genetically modified corn for grain .....

22. For the genetically modified corn for grain, do you prefer to report the **average yield** or the **total production**?

<sup>1</sup>  Average yield → Go to question 23

<sup>2</sup>  Total production → Go to question 24

23. For the genetically modified corn for grain, what is the **average yield** you obtained or expect to obtain in 2018?

	Average yield	Unit of measure per acre, hectare or arpent as selected in question 1		
Genetically modified corn for grain	E45182_p3_pc50 <input type="text"/>	B40273_p3_pc50	01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms
			02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds
			03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights
				<input type="radio"/> per acre
				<input type="radio"/> per hectare
				<input type="radio"/> per arpent

Go to question 25



24. For the genetically modified corn for grain, what is the **total production** you obtained or expect to obtain in 2018?

	Total production	Unit of measure	
Genetically modified corn for grain	E45183_p3_pc50 <input type="text"/>	B40274_p3_pc50	
		01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms
		02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds
		03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights

### Areas with genetically modified seed (soybeans)

If soybeans were reported in question 10, go to question 25, otherwise, go to question 30.

25. Of the **soybeans** area reported in question 10, was any seeded with genetically modified seed?  
**Exclude** varieties produced by traditional cross-breeding techniques.

- 1  Yes → **Go to question 26**
- 2  No → **Go to question 30**

26. Of the area you reported in question 10, how much of it was seeded and harvested with genetically modified seed?

	Area seeded	Area harvested or expected to be harvested as grain
Genetically modified soybeans .....	B17019_p6_pc50 <input type="text"/>	B17028_p6_pc50 <input type="text"/>

27. For the genetically modified soybeans, do you prefer to report the **average yield** or the **total production**?

- 1  Average yield → **Go to question 28**
- 2  Total production → **Go to question 29**

28. For the genetically modified soybeans, what is the **average yield** you obtained or expect to obtain in 2018?

	Average yield	Unit of measure per acre, hectare or arpent as selected in question 1		
Genetically modified soybeans	E45182_p6_pc50 <input type="text"/>	B40273_p6_pc50		<input type="radio"/> per acre
		01 <input type="radio"/> Bushels	04 <input type="radio"/> Kilograms	
		02 <input type="radio"/> Metric tonnes	05 <input type="radio"/> Pounds	<input type="radio"/> per hectare
		03 <input type="radio"/> Imperial tons	06 <input type="radio"/> Hundredweights	<input type="radio"/> per arpent

**Go to question 30**

29. For the genetically modified soybeans, what is the **total production** you obtained or expect to obtain in 2018?

	Total production	Unit of measure
Genetically modified soybeans	E45183_p6_pc50 [Input Field]	B40274_p6_pc50
		01 <input type="radio"/> Bushels      04 <input type="radio"/> Kilograms 02 <input type="radio"/> Metric tonnes      05 <input type="radio"/> Pounds 03 <input type="radio"/> Imperial tons      06 <input type="radio"/> Hundredweights

### Tame hay and forage seed

30. Did you **grow** any alfalfa, other tame hay or forage seed in 2018?  
**Include** hay grown on land rented from other operations and Crown or public land.

B05214

- 1  Yes → **Go to question 31**  
 2  No → **Go to question 36**

31. For the following crops, what is your **total area** and **harvested area** in 2018?

**Exclude** under-seeded areas.

**Note:** The harvested area remains the same despite multiple cuts (e.g., 3 cuts of 50 acres should be reported as 50 acres of harvested area).

	Total area	Harvested area
a. Alfalfa and alfalfa mixtures .....	B17022_p60 [Input Field]	B17037_p60 [Input Field]
b. Other tame hay .....	B17022_p61 [Input Field]	B17037_p61 [Input Field]
c. Forage seed .....	B17022_p62 [Input Field]	
<b>Total area</b> .....	B17022_p65 [Input Field]	B17037_p65 [Input Field]

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32. For the following types of hay, what is the number of bales you produced and the average weight?

**Alfalfa cut as dry hay**

		Number of bales	Average weight	Unit of measure
a.	Round bales	E45185_p67_ac3 <input type="text"/>	E45186_p67_ac3 <input type="text"/>	B40277_p67_ac3 01 <input type="radio"/> Pounds 02 <input type="radio"/> Kilograms
		E45185_p67_ac4 <input type="text"/>	E45186_p67_ac4 <input type="text"/>	B40277_p67_ac4 01 <input type="radio"/> Pounds 02 <input type="radio"/> Kilograms

**Alfalfa cut for silage**

c.	Round bales	E45185_p68_ac3 <input type="text"/>	E45186_p68_ac3 <input type="text"/>	B40277_p68_ac3 01 <input type="radio"/> Pounds 02 <input type="radio"/> Kilograms
		E45185_p68_ac4 <input type="text"/>	E45186_p68_ac4 <input type="text"/>	B40277_p68_ac4 01 <input type="radio"/> Pounds 02 <input type="radio"/> Kilograms
d.	Square or rectangular bales	E45185_p68_ac3 <input type="text"/>	E45186_p68_ac3 <input type="text"/>	B40277_p68_ac3 01 <input type="radio"/> Pounds 02 <input type="radio"/> Kilograms
		E45185_p68_ac4 <input type="text"/>	E45186_p68_ac4 <input type="text"/>	B40277_p68_ac4 01 <input type="radio"/> Pounds 02 <input type="radio"/> Kilograms

**Other tame hay cut as dry hay**

e.	Round bales	E45185_p69_ac3 <input type="text"/>	E45186_p69_ac3 <input type="text"/>	B40277_p69_ac3 01 <input type="radio"/> Pounds 02 <input type="radio"/> Kilograms
		E45185_p69_ac4 <input type="text"/>	E45186_p69_ac4 <input type="text"/>	B40277_p69_ac4 01 <input type="radio"/> Pounds 02 <input type="radio"/> Kilograms
f.	Square or rectangular bales	E45185_p69_ac3 <input type="text"/>	E45186_p69_ac3 <input type="text"/>	B40277_p69_ac3 01 <input type="radio"/> Pounds 02 <input type="radio"/> Kilograms
		E45185_p69_ac4 <input type="text"/>	E45186_p69_ac4 <input type="text"/>	B40277_p69_ac4 01 <input type="radio"/> Pounds 02 <input type="radio"/> Kilograms

**Other tame hay cut for silage**

g.	Round bales	E45185_p70_ac3 <input type="text"/>	E45186_p70_ac3 <input type="text"/>	B40277_p70_ac3 01 <input type="radio"/> Pounds 02 <input type="radio"/> Kilograms
		E45185_p70_ac4 <input type="text"/>	E45186_p70_ac4 <input type="text"/>	B40277_p70_ac4 01 <input type="radio"/> Pounds 02 <input type="radio"/> Kilograms
h.	Square or rectangular bales	E45185_p70_ac3 <input type="text"/>	E45186_p70_ac3 <input type="text"/>	B40277_p70_ac3 01 <input type="radio"/> Pounds 02 <input type="radio"/> Kilograms
		E45185_p70_ac4 <input type="text"/>	E45186_p70_ac4 <input type="text"/>	B40277_p70_ac4 01 <input type="radio"/> Pounds 02 <input type="radio"/> Kilograms

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# Alfalfa and other tame hay harvested for silage

33. Do you store alfalfa or other tame hay cut for silage in silos?

- 1  Yes → Go to question 34
- 2  No → Go to question 35

34. What are the **dimensions** and **percentage filled** content of the silos?

1 metre = 3 feet approximately

### Vertical silos

- a. Silo 1 .....
- b. Silo 2 .....
- c. Silo 3 .....

Diameter (in feet)	Height (in feet)	% full
B11017_p4_ac6_ad1	B11017_p4_ac6_ad2	E44106_p4_ac6
<input type="text"/>	<input type="text"/>	<input type="text"/> %
B11017_p4_ac7_ad1	B11017_p4_ac7_ad2	E44106_p4_ac7
<input type="text"/>	<input type="text"/>	<input type="text"/> %
B11017_p4_ac8_ad1	B11017_p4_ac8_ad2	E44106_p4_ac8
<input type="text"/>	<input type="text"/>	<input type="text"/> %

### Horizontal silos

- a. Silo 1 .....
- b. Silo 2 .....
- c. Silo 3 .....

Length (in feet)	Width (in feet)	Height (in feet)	% full
B11017_p4_ac12_ad3	B11017_p4_ac12_ad4	B11017_p4_ac12_ad2	E44106_p4_ac12
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> %
B11017_p4_ac13_ad3	B11017_p4_ac13_ad4	B11017_p4_ac13_ad2	E44106_p4_ac13
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> %
B11017_p4_ac14_ad3	B11017_p4_ac14_ad4	B11017_p4_ac14_ad2	E44106_p4_ac14
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> %

**Percentage from 30.0% to 75.0%**

35. What is the percent moisture content of the alfalfa and other tame hay harvested for silage, if applicable? .....

B40278\_p71  %

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## Other land areas

36. Please report your areas in 2018 for the following:

**Exclude** under-seeded areas and count different cuts of the same area only once.

**Total area**

a. Summerfallow

**Include** chemfallow areas, winterkilled areas (i.e., fall crop areas ploughed under but not reseeded), etc. ....

B17023\_y1

b. Land for pasture or grazing

**Exclude** areas to be harvested as dry hay, silage or forage seed, community pastures, cooperative grazing associations or grazing reserves.

**Note:** If a field is used the same year for harvesting tame hay and as pasture count it only once as a tame hay field. ....

B17023\_y2

c. Other land

e.g., farmyard and buildings, tree lots, vegetable gardens, roads, woodland, swamp .....

B17023\_y3

B17023\_y4

**Total other land areas** .....

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## Agricultural production

37. Which of the following **agricultural products** are currently being produced on this operation?

Mark all that apply.

B05242\_p1

Field crops

B05242\_p2

Hay

B05242\_p3

Summerfallow

B05242\_p4

Potatoes

B05242\_p5

Fruit, berries and nuts

B05242\_p6

Vegetables

B05242\_p7

Sod

B05242\_p8

Nursery products

Go to question 38

B05242\_p9

Greenhouse products → Go to question 39

B05242\_p10

Cattle and calves  
Include beef or dairy.

B05242\_p11

Pigs

B05242\_p12

Sheep and lambs

Go to question 40

B05242\_p13

Mink

B05242\_p14

Fox

B05242\_p15

Hens and chickens

Go to question 41

B05242\_p16

Turkeys

B05242\_p17

Maple taps → Go to question 42

B05242\_p18

Honey bees → Go to question 43

B05242\_p19

Mushrooms → Go to question 44

B05242\_p20

Other – Specify agricultural products

B05242\_p21

**OR**

B05242\_p22

Not producing agricultural products

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## Area in crops

38. What **area** of this operation is used for the following crops?  
Report the areas **only once**, even if used for more than one crop type.  
**Exclude** land used by others.

	Area	Unit of measure
a. Field crops	B17031_p1 <input type="text"/>	B17032_p1 1 <input type="radio"/> Acres 5 <input type="radio"/> Hectares 2 <input type="radio"/> Arpents
b. Hay	B17031_p2 <input type="text"/>	B17032_p2 1 <input type="radio"/> Acres 5 <input type="radio"/> Hectares 2 <input type="radio"/> Arpents
c. Summerfallow	B17031_p3 <input type="text"/>	B17032_p3 1 <input type="radio"/> Acres 5 <input type="radio"/> Hectares 2 <input type="radio"/> Arpents
d. Potatoes	B17031_p4 <input type="text"/>	B17032_p4 1 <input type="radio"/> Acres 5 <input type="radio"/> Hectares 2 <input type="radio"/> Arpents
e. Fruit, berries and nuts	B17031_p5 <input type="text"/>	B17032_p5 1 <input type="radio"/> Acres 5 <input type="radio"/> Hectares 2 <input type="radio"/> Arpents
f. Vegetables	B17031_p6 <input type="text"/>	B17032_p6 1 <input type="radio"/> Acres 5 <input type="radio"/> Hectares 2 <input type="radio"/> Arpents
g. Sod	B17031_p7 <input type="text"/>	B17032_p7 1 <input type="radio"/> Acres 5 <input type="radio"/> Hectares 2 <input type="radio"/> Arpents
h. Nursery products	B17031_p8 <input type="text"/>	B17032_p8 1 <input type="radio"/> Acres 5 <input type="radio"/> Hectares 2 <input type="radio"/> Arpents

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## Greenhouse area

	Total area	Unit of measure
39. What is the <b>total area under glass, plastic or other protection</b> used for growing plants?	B17033 <input type="text"/>	B17034 7 <input type="radio"/> Square feet 8 <input type="radio"/> Square metres

## Livestock — excluding birds

40. How many of the following **animals** are on this operation?

Report all animals on this operation, **regardless of ownership**, including those that are boarded, custom-fed or fed under contract.

**Include** all animals kept by this operation, regardless of ownership, that are **pastured on a community pasture**, grazing co-op or public land.

**Exclude** animals owned but kept on a farm, ranch or feedlot operated by someone else.

	Number
a. Cattle and calves	E44117_p10 <input type="text"/>
b. Pigs	E44117_p11 <input type="text"/>
c. Sheep and lambs	E44117_p12 <input type="text"/>
d. Mink	E44117_p13 <input type="text"/>
e. Fox	E44117_p14 <input type="text"/>

## Birds

41. How many of the following **birds** are on this operation?

Report all poultry on this operation, **regardless of ownership**, including those grown under contract.

**Include** poultry for sale and poultry for personal use.

**Exclude** poultry owned but kept on an operation operated by someone else.

	Number
a. Hens and chickens	E44117_p15 <input type="text"/>
b. Turkeys	E44117_p16 <input type="text"/>

## Maple taps

42. What was the **total number of taps** made on maple trees last spring?

Total number of taps

B45121



## Honey bees

43. How many **live** colonies of **honey bees** (used for honey production or pollination) are owned by this operation?

**Include** bees owned, regardless of location.

Number of colonies

B45122

## Mushrooms

44. What is the **total growing area (standing footage)** for mushrooms?

**Include** mushrooms grown using beds, trays, tunnels or logs.

Total area

Unit of measure

B17031\_p19

B17032\_p19

7  Square feet

8  Square metres

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## Changes or events

45. Please indicate below, any changes or events that may have affected the reported values for this business or organization compared to the last reporting period

Mark all that apply:

B00302\_t3

Price changes in goods or services sold

B00302\_t6

Price changes in labour or raw materials

B00302\_t7

Natural disaster

B00302\_t10

Sold business units

B00302\_t11

Expansion

B00302\_t15

Other change or event — please specify:

B00302\_t16

**OR**

B00302\_t17

No changes or events

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## Contact person

46. 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  → 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

Extension number  
(if applicable)

Fax number (including area code)  
Example: 123-123-1234

## Feedback

47. How long did it take to complete this questionnaire?

**Include** the time spent gathering the necessary information. ....

Hours

Minutes

48. We invite your comments about this questionnaire.

B00002

  
  
  
  
  
  
  
  
  
  
  


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## 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 same information, consent is not requested and businesses may not object to the sharing of the data.

For this survey, there are **Section 11** agreements with the provincial statistical agencies of Newfoundland and Labrador, Nova Scotia, New Brunswick, Quebec, Ontario, Manitoba, Saskatchewan, Alberta and British Columbia. The shared data will be limited to information pertaining to business establishments located within the jurisdiction of the respective province.

**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 Prince Edward Island statistical agency as well as with the Ontario Ministry of Agriculture, Food and Rural Affairs.

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.

### Record linkages

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

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**Thank you for completing this questionnaire.**

**Please retain a copy for your records.**

**Visit our website, [www.statcan.gc.ca](http://www.statcan.gc.ca)**