

COMPLETE ONLINE AT:

www.census.gc.ca

SECURE ACCESS CODE

Ce questionnaire est disponible en français 1-855-859-6273

- ◆ Complete one questionnaire for **each** agricultural operation online **or** on paper (and return by mail).
- ◆ If an extra questionnaire is received for the **same** agricultural operation **or** if additional questionnaires are required, contact us at 1-855-859-6273.

For assistance:

Visit www.census.gc.ca or call 1-855-859-6273

Monday to Friday from 8 a.m. to 8:00 p.m.
Saturday and Sunday from 8:30 a.m. to 4:30 p.m.



TTY users call 1-866-753-7083.

STEP 1

1. Enter the **Business Number (GST/HST)** issued by Canada Revenue Agency for this agricultural operation.

 R T

2. Enter the **farm name** (if applicable).

3. Enter the **corporation name** (if different from the farm name).

4. Enter the **name and address** of the **person completing this questionnaire**.

Family name

Given name and initial(s)

Telephone number

 - -

Alternate telephone number

 - -

Mailing address

Name of village, town or city

Province

Postal code

E-mail

CONFIDENTIAL WHEN COMPLETED This information is collected under the authority of the *Statistics Act*, R.S.C. 1985, c. S-19. Completion of this questionnaire is required under this Act. Your information may be used by Statistics Canada in support of our other surveys or for analysis.



Statistics Canada

Statistique Canada

1501



Canada

STEP 2

Answer the following questions about each person responsible for the **MANAGEMENT DECISIONS** made for this agricultural operation as of May 10, 2016.

SURNAME OR FAMILY NAME

GIVEN NAME and INITIAL(S)

Operator 1

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Operator 2

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Operator 3

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

If there are more than three operators, provide names and telephone numbers in the COMMENTS section on page 16.

	OPERATOR 1	OPERATOR 2	OPERATOR 3
Sex →	<input type="radio"/> Male <input type="radio"/> Female	<input type="radio"/> Male <input type="radio"/> Female	<input type="radio"/> Male <input type="radio"/> Female
Date of birth →	d d m m y y y y	d d m m y y y y	d d m m y y y y
Telephone number →			
Postal code →			
5. Farm work In 2015, what was each operator's average time contribution to this agricultural operation? <i>(Include custom work done for others.)</i> <i>(Fill in one circle only per operator.)</i>	On average: <input type="radio"/> more than 40 hours per week <input type="radio"/> 30 to 40 hours per week <input type="radio"/> 20 to 29 hours per week <input type="radio"/> fewer than 20 hours per week	On average: <input type="radio"/> more than 40 hours per week <input type="radio"/> 30 to 40 hours per week <input type="radio"/> 20 to 29 hours per week <input type="radio"/> fewer than 20 hours per week	On average: <input type="radio"/> more than 40 hours per week <input type="radio"/> 30 to 40 hours per week <input type="radio"/> 20 to 29 hours per week <input type="radio"/> fewer than 20 hours per week
6. Other work In 2015, did this operator receive a wage or salary from another job or operate another business not involved with this agricultural operation? <i>(Do not include custom work done for others.)</i> <i>(Fill in one circle only per operator.)</i>	<input type="radio"/> No <input type="radio"/> Yes ↓ If Yes, indicate the average time contribution to all other work . On average: <input type="radio"/> more than 40 hours per week <input type="radio"/> 30 to 40 hours per week <input type="radio"/> 20 to 29 hours per week <input type="radio"/> fewer than 20 hours per week	<input type="radio"/> No <input type="radio"/> Yes ↓ If Yes, indicate the average time contribution to all other work . On average: <input type="radio"/> more than 40 hours per week <input type="radio"/> 30 to 40 hours per week <input type="radio"/> 20 to 29 hours per week <input type="radio"/> fewer than 20 hours per week	<input type="radio"/> No <input type="radio"/> Yes ↓ If Yes, indicate the average time contribution to all other work . On average: <input type="radio"/> more than 40 hours per week <input type="radio"/> 30 to 40 hours per week <input type="radio"/> 20 to 29 hours per week <input type="radio"/> fewer than 20 hours per week

For information only



STEP 6

Answer the following questions about HAY or FIELD CROPS grown on this operation.

- ◆ **Include**
 - all hay and field crops **to be harvested or used as green manure in 2016**, even if they were sown or planted in an earlier year;
 - all land to be seeded, even if not yet seeded.
- ◆ **Do not include land used by others.**
- ◆ Report the areas **only once**, even if more than one crop will be harvested in 2016.
- ◆ Report **vegetables** in **STEP 7** and **fruits, berries** and **nuts** in **STEP 8**.

	Area in 2016		Area in 2016
18. Wheat		32. Alfalfa and alfalfa mixtures for hay, silage, green feed, dehydrated alfalfa, etc.....	
• Spring wheat (<i>Report durum wheat below.</i>)	<input type="text"/>		<input type="text"/>
• Durum wheat	<input type="text"/>	33. All other tame hay and fodder crops for hay or silage (clover, sorghum, millet, etc.) (<i>Report pasture in STEP 10.</i>) ...	<input type="text"/>
• Winter wheat (to be harvested in 2016)	<input type="text"/>		<input type="text"/>
19. Oats	<input type="text"/>	34. Forage seed to be harvested in 2016 for seed (including turf grass seed (<i>Report sod in STEP 9.</i>)	<input type="text"/>
20. Barley	<input type="text"/>		<input type="text"/>
21. Mixed grains	<input type="text"/>	35. Potatoes	<input type="text"/>
22. Corn		36. Mustard seed	<input type="text"/>
• Corn for grain (<i>Report sweet corn in STEP 7.</i>)	<input type="text"/>		<input type="text"/>
• Corn for silage, etc.	<input type="text"/>	37. Sunflowers (standard and dwarf varieties)	<input type="text"/>
23. Rye			<input type="text"/>
• Fall rye (to be harvested in 2016)	<input type="text"/>	38. Canary seed	<input type="text"/>
• Spring rye	<input type="text"/>		<input type="text"/>
24. Canola (rapeseed)	<input type="text"/>	39. Ginseng	<input type="text"/>
25. Soybeans	<input type="text"/>	40. Buckwheat	<input type="text"/>
26. Flaxseed	<input type="text"/>	41. Sugar beets	<input type="text"/>
27. Dry field peas (<i>Report fresh green peas in STEP 7.</i>)	<input type="text"/>	42. Triticale	<input type="text"/>
28. Chick peas (including garbanzo beans)	<input type="text"/>	43. Other field crops (caraway seed, hemp, tobacco, spelt, coriander and other spices, etc.) — <i>Specify:</i>	
29. Lentils	<input type="text"/>	<input style="width: 100%;" type="text"/>	<input type="text"/>
30. Dry white beans (navy and pea beans)	<input type="text"/>	<input style="width: 100%;" type="text"/>	<input type="text"/>
31. Other dry beans (pinto, kidney, cranberry beans, lima, great northern, etc.)	<input type="text"/>	<input style="width: 100%;" type="text"/>	<input type="text"/>
Continue to next column			
44. TOTAL area of hay and field crops (<i>Total of questions 18 to 43</i>)		<input style="width: 100%; border: 2px solid black;" type="text"/>	

For information only



STEP 7

Are any VEGETABLES grown on this operation for sale?

- ◆ Do not include land used by others.
 - ◆ For potatoes, dry field peas and all dry beans, report in STEP 6.
 - ◆ For greenhouse vegetables, report in STEP 19.
- No → Go to STEP 8
- Yes →
- Report the total area planted or to be planted in 2016.
 - Report in the same unit of measure as in STEP 4.

Example: An operation grows 7 1/3 acres of sweet corn for sale.
This area would be reported as:

Area in 2016	
Area	Fraction
7	1/3

	Area in 2016	
	Area	Fraction
45. Sweet corn	<input type="text"/>	<input type="text"/>
46. Tomatoes	<input type="text"/>	<input type="text"/>
47. Cucumbers (all varieties)	<input type="text"/>	<input type="text"/>
48. Green peas (<i>Report dry field peas in question 27, on page 4.</i>)	<input type="text"/>	<input type="text"/>
49. Green and wax beans ...	<input type="text"/>	<input type="text"/>
50. Cabbage (<i>Report Chinese cabbage below.</i>)	<input type="text"/>	<input type="text"/>
51. Chinese cabbage	<input type="text"/>	<input type="text"/>
52. Cauliflower	<input type="text"/>	<input type="text"/>
53. Broccoli	<input type="text"/>	<input type="text"/>
54. Brussels sprouts	<input type="text"/>	<input type="text"/>
55. Carrots (including baby carrots)	<input type="text"/>	<input type="text"/>
56. Rutabagas and turnips ...	<input type="text"/>	<input type="text"/>
57. Beets	<input type="text"/>	<input type="text"/>

	Area in 2016	
	Area	Fraction
58. Radishes	<input type="text"/>	<input type="text"/>
59. Shallots and green onions	<input type="text"/>	<input type="text"/>
60. Dry onions, yellow, Spanish, cooking, etc.	<input type="text"/>	<input type="text"/>
61. Celery	<input type="text"/>	<input type="text"/>
62. Lettuce (all head and leaf varieties)	<input type="text"/>	<input type="text"/>
63. Spinach	<input type="text"/>	<input type="text"/>
64. Peppers	<input type="text"/>	<input type="text"/>
65. Pumpkins	<input type="text"/>	<input type="text"/>
66. Squash and zucchini ...	<input type="text"/>	<input type="text"/>
67. Asparagus, producing ...	<input type="text"/>	<input type="text"/>
68. Asparagus, non-producing	<input type="text"/>	<input type="text"/>
69. Other vegetables (herbs, rhubarb, melons, garlic, gourds, etc.) — <i>Specify:</i>	<input type="text"/>	<input type="text"/>
	<input type="text"/>	<input type="text"/>
	<input type="text"/>	<input type="text"/>
	<input type="text"/>	<input type="text"/>

Continue to next column →

70. TOTAL area of vegetables (*Total of questions 45 to 69*)

Area in 2016	
Area	Fraction
<input type="text"/>	<input type="text"/>

For information only



STEP 8

Are any FRUITS, BERRIES or NUTS grown on this operation for sale?

◆ Do not include land used by others.

No —▶ Go to STEP 9

Yes —▶ Report in the same unit of measure as in STEP 4.

	Area in 2016 (producing and non-producing)			Area in 2016 (producing and non-producing)	
	Fraction			Fraction	
71. Apples	<input type="text"/>	<input type="text"/>	80. Raspberries	<input type="text"/>	<input type="text"/>
72. Pears	<input type="text"/>	<input type="text"/>	81. Cranberries	<input type="text"/>	<input type="text"/>
73. Plums and prunes	<input type="text"/>	<input type="text"/>	82. Blueberries (highbush blueberries and wild blueberries grown on managed land)	<input type="text"/>	<input type="text"/>
74. Cherries (sweet)	<input type="text"/>	<input type="text"/>	83. Saskatoons	<input type="text"/>	<input type="text"/>
75. Cherries (sour)	<input type="text"/>	<input type="text"/>	84. Other fruits, berries or nuts (nectarines, currants, blackberries, hazelnuts, etc.) Specify:	<input type="text"/>	<input type="text"/>
76. Peaches	<input type="text"/>	<input type="text"/>		<input type="text"/>	<input type="text"/>
77. Apricots	<input type="text"/>	<input type="text"/>		<input type="text"/>	<input type="text"/>
78. Grapes	<input type="text"/>	<input type="text"/>		<input type="text"/>	<input type="text"/>
79. Strawberries	<input type="text"/>	<input type="text"/>		<input type="text"/>	<input type="text"/>
Continue to next column	→				
85. TOTAL area of fruits, berries and nuts (Total of questions 71 to 84)				<input type="text"/>	<input type="text"/>

STEP 9

Are any SOD, NURSERY PRODUCTS or CHRISTMAS TREES grown on this operation for sale?

◆ For greenhouse products, report in STEP 19.

No —▶ Go to STEP 10

Yes —▶ Report the total area under cultivation in 2016.

	Area in 2016
86. TOTAL area of SOD under cultivation for sale	<input type="text"/>
87. TOTAL area of NURSERY products grown for sale (shrubs, trees, vines, ornamentals, bulbs, etc., grown out-of-doors, or in cold frames or tunnels)	<input type="text"/>
88. TOTAL area of CHRISTMAS TREES grown for sale (Include naturally established or planted areas, regardless of stage of growth. Only include areas that are pruned or managed with the use of fertilizer or pesticides.)	<input type="text"/>



STEP 10 LAND USE

◆ Do not include land used by others.

Area in 2016

89. Enter the NET AREA from question 17 on page 3

--	--	--	--	--	--	--	--

Report below how the area in question 89 is used.

90. Sum of all areas reported for field crops and hay, vegetables, fruits, berries, nuts, sod, nursery products and Christmas trees
(Total of questions 44, 70, 85, 86, 87 and 88)

Area in 2016

--	--	--	--	--	--	--	--

91. Summerfallow (Include cropland on which no crops will be grown during the year but that will have weeds controlled by tillage or chemical application.)

--	--	--	--	--	--	--	--

92. Tame or seeded pasture (Do not include areas to be harvested for hay, silage or seed.)

--	--	--	--	--	--	--	--

93. Natural land for pasture (Include woodland used as pasture.)

--	--	--	--	--	--	--	--

94. Woodlands and wetlands (woodlots, sugarbush, tree windbreaks, bush, ponds, bogs, marshes, sloughs, etc.)

--	--	--	--	--	--	--	--

95. All other land (idle land, land on which farm buildings, barnyards, lanes, home gardens, greenhouses and mushroom houses are located)

--	--	--	--	--	--	--	--

96. TOTAL of questions 90 to 95 (This total should equal the NET AREA reported in question 89.)

--	--	--	--	--	--	--	--

For information only

STEP 11 If SUMMERFALLOW was reported in question 91, what is the area on which each of the following forms of weed control will be used in 2016:

Area in 2016

97. • Chemfallow only

--	--	--	--	--	--	--	--

• Summerfallow, tilled only

--	--	--	--	--	--	--	--

• Chemical and tillage weed control on the same land (Do not include area already reported as "Chemfallow only" or "Summerfallow, tilled only".)

--	--	--	--	--	--	--	--

STEP 12 For the LAND SEEDED or TO BE SEEDED, report the area of each of the following practices:

◆ Include the area that was prepared last fall or this spring.
◆ Do not include land in summerfallow this year.

Area

98. • No-till seeding or zero-till seeding (Include direct seeding into undisturbed stubble or sod.)

--	--	--	--	--	--	--	--

• Tillage that retains most of the crop residue on the surface (Include minimum tillage.)

--	--	--	--	--	--	--	--

• Tillage that incorporates most of the crop residue into the soil

--	--	--	--	--	--	--	--



STEP 13 In 2015, did this operation

99. practise in-field winter grazing or feeding? No Yes
100. practise rotational grazing? No Yes
101. plow down green crops? No Yes
102. have winter cover crops (including fall rye, winter wheat, red clover, etc.)? No Yes
103. have windbreaks or shelterbelts (natural or planted)? No Yes

STEP 14 In 2015, what was the area of this operation from which CROP RESIDUE (straw, stover, stalks) was BALED for bedding or sale?

- ◆ **Include** residue from small grains and oilseeds, and corn stalks.
- ◆ **Do not include** hay, corn silage or other forages.

Area in 2015

104. Report the area from which crop residue was baled in 2015

--	--	--	--	--	--

STEP 15 In 2015, were HERBICIDES, INSECTICIDES, FUNGICIDES, COMMERCIAL FERTILIZER, LIME, TRACE MINERALS or NUTRIENTS used on this operation?

- ◆ **Do not include**
 - greenhouse or mushroom areas;
 - treated seed.
- No → **Go to STEP 16**
- Yes → Report land areas **only once for each input**, even if there was more than one application in 2015.

105. Report the area of land on which each of the following inputs was used on this operation in 2015:

	Area in 2015		Area in 2015												
Herbicides	<table border="1"><tr><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td></tr></table>							Commercial fertilizer	<table border="1"><tr><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td></tr></table>						
Insecticides	<table border="1"><tr><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td></tr></table>							Lime	<table border="1"><tr><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td></tr></table>						
Fungicides	<table border="1"><tr><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td></tr></table>							Trace minerals and nutrients (copper, manganese, etc.)	<table border="1"><tr><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td></tr></table>						

STEP 16 In 2015, was MANURE applied on this operation?

- No → **Go to STEP 17**
- Yes

106. Report the area of land for each method of application:

	Area in 2015		Area in 2015												
Solid or composted manure, incorporated into soil ...	<table border="1"><tr><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td></tr></table>							Liquid manure, injected or incorporated into soil	<table border="1"><tr><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td></tr></table>						
Solid or composted manure, not incorporated	<table border="1"><tr><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td></tr></table>							Liquid manure, not incorporated	<table border="1"><tr><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td><td style="width: 20px; height: 20px;"></td></tr></table>						



STEP 17

In 2015, was an IRRIGATION system used on this operation to APPLY WATER ON LAND?

- ◆ **Include** all methods of irrigation (pivot, sprinklers, surface, side or wheel rolls, drip, etc.)
- ◆ **Do not include** greenhouse or mushroom areas.

No —▶ **Go to STEP 18**

Yes

Area irrigated in 2015

107. Report the total area of land irrigated in 2015

--	--	--	--	--	--

STEP 18

Does this operation produce any ORGANIC products for sale?

- ◆ **Include** certified products or those in the process of becoming certified.

No —▶ **Go to STEP 19**

Yes

108. What is the status of the organic products in 2016?

(Fill in all applicable circles.)

- Certified by an organic certifying body
- Transitional (in the process of becoming certified)

109. Enter the name of the certifying body.

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

STEP 19

Are any GREENHOUSE PRODUCTS grown on this operation for sale?

- ◆ For **sod, nursery products** and **Christmas trees**, report in **STEP 9**.
- ◆ For unheated **cold frames or tunnels**, report these areas in **STEP 7** or **STEP 8**.

No —▶ **Go to STEP 20**

Yes

110. Will the area be reported in square feet or square metres?

square feet **OR** square metres

Area in 2016

111. **TOTAL area under glass, plastic or other protection used for growing plants**

--	--	--	--	--	--	--	--

Of this total, report the area on **May 10, 2016**, for each of the following:

Area on May 10, 2016

112. Flowers (cut flowers, ornamental bedding and potted plants, etc.)

--	--	--	--	--	--	--	--

113. Greenhouse vegetables

--	--	--	--	--	--	--	--

114. Other greenhouse products (vegetable bedding plants, cuttings, tree seedlings, etc.)

Specify:

--	--	--	--	--	--	--	--

For information only



STEP 20

Are any MUSHROOMS grown on this operation for sale?

- No —▶ **Go to STEP 21**
- Yes

115. Will the area be reported in square feet or square metres?

- square feet **OR** square metres

Area on May 10, 2016

116. **TOTAL** growing area (standing footage) for mushrooms on May 10, 2016

STEP 21

Were any MAPLE TREES TAPPED on this operation in 2016?

- No —▶ **Go to STEP 22**
- Yes

Number of taps in 2016

117. **TOTAL** number of taps made on maple trees in the spring of 2016

STEP 22

Does this operation own any BEES for honey production or BEES for pollination?

- No —▶ **Go to STEP 23**
- Yes —▶ Report **bees owned**, regardless of location.

Number of colonies on May 10, 2016

118. On May 10, 2016, how many **live** colonies of **honeybees** (used for honey production or pollination) are **owned** by this operation?

119. On May 10, 2016, how many other pollinating bees (**leafcutter, blue orchard, bumble**, etc.) are **owned** by this operation?

- Gallons **or**
- Number of bees **or**
- Colonies

Select **one unit of measure**:

Number on May 10, 2016

STEP 23

In 2015, which of the following TECHNOLOGIES were used on this operation?

◆ **Include** work done by others on this operation.

(Fill in all applicable circles.)

120.

- Computers/laptops for farm management
- Smartphones/tablets for farm management
- Automated steering (auto-steer)
- GPS technology
- GIS mapping (e.g., soil mapping)
- Greenhouse automation
- Robotic milking
- Automated environmental controls for animal housing
- Automated animal feeding
- Other technology — *Specify:*
- None of the above



STEP 24

On May 10, 2016, are there any POULTRY on this operation?

- No —> **Go to STEP 25**
- Yes —>
 - Report all poultry on this operation, **regardless of ownership**, including those grown under contract.
 - **Include** poultry for **sale** and poultry for **personal use**.
 - **Do not include** poultry owned but kept on an operation operated by someone else.

Number of birds on May 10, 2016

Chickens for eggs

121. Pullets intended for laying table eggs, under 19 weeks
122. Laying hens that produce table eggs, 19 weeks and over
123. Layer and broiler breeders (pullets and hens)

Chickens for meat

124. Broilers, roasters and Cornish (*Report breeders in question 123.*)
125. **TOTAL hens and chickens** (*Total of questions 121 to 124*)

Other poultry

126. Turkeys (all ages)
127. Other poultry (geese, ducks, roosters, ostriches, emus, pheasants, quail, pigeons, etc.)
Specify:
-
-

STEP 25

In 2015, were any CHICKENS or TURKEYS produced on this operation for sale?

- No —> **Go to STEP 26**
- Yes —> Report the production on a **live weight** basis.

Production in 2015 (live weight)

128. Will production be reported in kilograms or pounds?
 kilograms **OR** pounds
129. Broilers, roasters and Cornish
130. Turkeys

STEP 26

In 2015, were any EGGS produced on this operation for sale?

- No —> **Go to STEP 27**
- Yes —> Report the number of dozens in 2015.

Dozens of eggs in 2015

131. Table eggs (dozens)
132. Hatching eggs (dozens)

STEP 27

In 2015, was there a COMMERCIAL POULTRY HATCHERY located on this operation?

- No —> **Go to STEP 28**
- Yes

Number of birds hatched in 2015

133. In 2015, how many **chicks** or other poultry were hatched?

For information only



STEP 28

On May 10, 2016, are there any LIVESTOCK on this operation?

No —> **Go to STEP 29**

- Yes —>
- 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.
 - **Do not include** animals owned but kept on a farm, ranch or feedlot operated by someone else.

CATTLE OR CALVES

134. Are there any cattle or calves on this operation?

No —> **Go to question 141**

Yes **Number on May 10, 2016**

135. Calves, under 1 year

136. Steers, 1 year and over . . .

137. Heifers, 1 year and over:

• for **slaughter** or **feeding** . . .

• for **beef** herd replacement . . .

• for **dairy** herd replacement . . .

138. Cows:

• mainly for **beef** purposes . . .

• mainly for **dairy** purposes . . .

139. Bulls, 1 year and over

140. TOTAL cattle and calves (Total of questions 135 to 139)

PIGS

141. Are there any pigs on this operation?

No —> **Go to question 148**

Yes **Number on May 10, 2016**

142. Boars

143. Sows and gilts for breeding

144. Nursing pigs

145. Weaner pigs

146. Grower and finishing pigs

147. TOTAL pigs (Total of questions 142 to 146)

SHEEP OR LAMBS

148. Are there any sheep or lambs on this operation?

No —> **Go to question 153**

Yes **Number on May 10, 2016**

149. Rams

150. Ewes

151. Lambs

152. TOTAL sheep and lambs (Total of questions 149 to 151)

OTHER LIVESTOCK

153. Are there any other livestock on this operation?

No —> **Go to STEP 29**

Yes —> Report animals of **all ages** unless otherwise specified.

Number on May 10, 2016

154. Horses and ponies

155. Goats

156. Llamas and alpacas

157. Bison (buffalo)

158. Elk (wapiti)

159. Deer (Do not include wild deer.)

160. Rabbits

161. Mink (Report breeding stock only.)

162. Other livestock (fox, wild boars, donkeys, mules, chinchillas, etc.) — Specify:

For information only



STEP 29

Answer the following questions about the MARKET VALUE of land and buildings on this operation.

- ◆ **Include** • the value of **all land and all structures** such as houses, farm buildings, silos, etc., that are part of this operation;
 - the value of **all fixed equipment** such as bulk tanks, farrowing pens, etc., in farm buildings on this operation.
- ◆ **Do not include** the value of any **land and buildings** rented or leased **TO others**.

163. Estimate the present market value of land and buildings that are:

Present market value (dollars only)

• owned \$, , . **00**

• rented or leased **FROM others** or governments \$, , . **00**

STEP 30

Answer the following questions about FARM MACHINERY and EQUIPMENT that are owned or leased by this operation as of May 10, 2016.

- ◆ **Include** all farm machinery and equipment owned or leased by this operation or jointly with a different operation.
- ◆ **Do not include** machinery that is rented on a short-term basis (hourly or daily rentals).
- ◆ **Report fixed** equipment in **STEP 29**.

Example: An operation owns one combine, valued at \$100,000, and shares ownership of another combine, valued at \$60,000, equally with another operation. These two combines would be reported as:

Number owned and leased	Fraction	Present market value (owned and leased) (dollars only)
<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> / <input type="text"/>	\$ <input type="text"/> <input type="text"/> <input type="text"/> , <input type="text"/> <input type="text"/> <input type="text"/> , <input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/> 00
<input type="text"/> <input type="text"/> <input type="text"/>	1 / 2	\$ <input type="text"/> <input type="text"/> <input type="text"/> , <input type="text"/> <input type="text"/> <input type="text"/> 00

164. Tractors:

- under 60 p.t.o. hp. (including garden tractors, ATVs, etc.) / \$, , . **00**
- 60 - 149 p.t.o. hp. / \$, , . **00**
- over 149 p.t.o. hp. / \$, , . **00**

165. Pick-ups, cargo vans, cars and other passenger vehicles used in the farm business

/ \$, , . **00**

166. Other farm trucks

/ \$, , . **00**

167. Grain combines and swathers

/ \$, , . **00**

168. Forage harvesters, balers, mower-conditioners, etc.

/ \$, , . **00**

169. Tillage, cultivation, seeding and planting equipment

\$, , . **00**

170. Irrigation equipment

\$, , . **00**

171. All other farm machinery and equipment not reported above, such as sprayers, elevators, wagons, manure spreaders, dryers, portable grinder-mixers, other harvesting equipment, Christmas tree balers, etc.

\$, , . **00**

172. TOTAL present market value of all farm machinery and equipment (Total of questions 164 to 171)

▶ \$, , . **00**



STEP 31

GROSS FARM RECEIPTS and OPERATING EXPENSES in 2015

◆ Report for the 2015 calendar year OR for the last complete accounting (fiscal) year.

GROSS FARM RECEIPTS (before deducting expenses)

- ◆ **Include**
 - receipts from all agricultural and forest products sold;
 - program and insurance payments and custom work receipts.
- ◆ **Do not include**
 - sales of capital items (quota, land, machinery, etc.);
 - the sale of any goods purchased only for resale.

Amount (dollars only)

173. In 2015, what were the **TOTAL** gross farm receipts? . . .

▶ \$, , .

174. Of the above, what were the sales of **firewood, pulpwood, logs, fence posts and pilings**?

\$, , .

TOTAL FARM OPERATING EXPENSES

- ◆ **Include** only the **farm business share** of amounts paid.
- ◆ **Do not include**
 - costs of any goods purchased only for resale;
 - depreciation or capital cost allowance.

Amount (dollars only)

175. In 2015, what were the **TOTAL** farm operating expenses?

▶ \$, , .

STEP 32

In 2015, did this operation pay any wages or salaries to employees?

- ◆ **Include** family and non-family.
- ◆ **Do not include** custom or contract workers.

No —▶ **Go to STEP 33**
 Yes

176. In 2015, how many employees were **paid on**:

- a) a **year-round full-time** basis (30 or more hours per week)
- b) a **year-round part-time** basis (less than 30 hours per week)
- c) a **seasonal or temporary** basis

177. **TOTAL** number of employees receiving a wage or salary in 2015

▶

178. In 2015, how many of the total number of employees receiving a wage or salary (question 177) were **family members**?

For information only



STEP 33**In 2015, did this operation SELL any agricultural products DIRECTLY TO CONSUMERS for human consumption?**

◆ **Do not include** the sale of any goods purchased only for resale.

- No → **Go to STEP 34**
 Yes

179. In 2015, which of the following products were sold directly to consumers for human consumption?

(Fill in all applicable circles.)

- Unprocessed agricultural products** (such as fruits, vegetables, meat cuts, poultry, eggs, maple syrup, honey, etc.)
 Value-added products (such as jellies, sausages, wine, cheese, etc.)

180. In 2015, which of the following methods were used to sell directly to consumers for human consumption?

(Fill in all applicable circles.)

- Farm gate sales, stands, kiosks, U-pick
 Farmers' markets
 Community Supported Agriculture (CSA)
- Other methods — *Specify:*

STEP 34**Answer the following questions about the OPERATING ARRANGEMENT of this agricultural operation in 2016.**

181. What is the operating arrangement of this operation?

(Fill in one circle only.)

- Sole proprietorship**
 Partnership without a written agreement
 Partnership with a written agreement
 Family corporation (including corporations with one or more shareholders)
 Non-family corporation

If question 181 does not describe the operating arrangement of this operation, report in the COMMENTS section on page 16.

STEP 35**As of May 10, 2016, did this operation have a WRITTEN SUCCESSION PLAN?**

A **succession plan** is more extensive than a will. It is a **formalized plan** that ensures the future continuity of the farm business. It contains three elements: transfer of management and control; transfer of assets and ownership; and transfer of labour.

- No → **Go to STEP 36**
 Yes

182. In your written succession plan, will the successor(s) for this operation be:

(Fill in all applicable circles.)

- Family member(s)
 Non-family member(s)



STEP 36**In 2015, were there any renewable energy producing systems, regardless of ownership, on this operation?**

◆ **Include** systems that produce energy **for this operation** or **for sale**.

- No —► **End of questionnaire, thank you.**
- Yes

183. In 2015, which of the following renewable energy producing systems were on this operation?

(Fill in all applicable circles.)

- | | |
|---|--|
| <input type="radio"/> Solar panels | <input type="radio"/> Geothermal electric power generator |
| <input type="radio"/> Wind turbines | <input type="radio"/> Hydro electric power generator |
| <input type="radio"/> Anaerobic biodigester (biogas or methane) | <input type="radio"/> Other renewable energy producing systems — <i>Specify:</i> |
| <input type="radio"/> Biodiesel production systems | <input type="text"/> |

Purpose of the Census of Agriculture and users of the data

The Census of Agriculture provides the only comprehensive and integrated profile of the physical, economic, social and environmental aspects of Canada's agriculture industry. It is conducted every five years. The data are needed to make informed decisions about business management strategies, agricultural policies, programs and services that directly affect farmers and rural communities.

Census data provide a reliable source of information to farm organizations, government departments, agriculture suppliers and service providers, and researchers that help them to understand and respond to changes in agriculture.

But why in May?

Statistics Canada recognizes that mid-May is one of the busiest times of the year for farmers. However, collecting the data at the same time as the Census of Population streamlines procedures and saves millions of dollars.

Use of record linkages

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

The law protects what you tell us

The confidentiality of your census responses is protected by law. All Statistics Canada employees have taken an oath of secrecy. Your personal census information cannot be given to anyone outside Statistics Canada without your consent. This is your right.

Fax or e-mail transmission disclosure

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

COMMENTS

**If you have any questions on the Census of Agriculture,
call us free of charge, 1-855-859-6273.
Please mail your questionnaire today.**

**Census of Agriculture results will be available in May 2017: www.statcan.gc.ca
Thank you for your co-operation.**

