# **2021 CENSUS OF AGRICULTURE**



|     |   | COMPLETE ONLINE AT:  |
|-----|---|--|
|     |   | www.census.gc.ca   |
|     |   | SECURE ACCESS CODE   |
|     |   | Ce questionnaire est disponible en français 1-855-859-6273                                     |
| *   | Complete one questionnaire for <b>each</b> agricultural operation online <b>or</b> on paper (and return by mail). If an extra questionnaire is received for the <b>same</b> agricultural operation <b>or</b> 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  TTY users call 1-833-652-0195. |
|     | Business or organization  | and contact information  |
| 1.  | Please <b>provide</b> the business or organization's <b>legal and</b> Legal name  | Operating name (if applicable)   |
| 2.  | Please provide the contact information of the designation for this questionnaire.  Note: The designated contact person is the person who should receive the one who actually completes the questionnaire.  First name  Title  Mailing address (number and street)                     | Last name  Preferred language of communication  English  French                                |
|     | City  Postal code or ZIP code Example: A9A 9A9 or 12345-1234  Email address Example: user@example.gov.ca  | Province, territory or state  Country  |
|     | Telephone number (including area code)  Extension nu Example: 123-123-1234  (if applicable)   | Example: 123-123-1234  |
| COI | NFIDENTIAL WHEN COMPLETED This information is collected under the autho   | nty of the Statistics Act, R.S.C. 1985, c. S-19.   |



Statistics Statistique Canada Canada





| В  | usiness                 | or organization and contact information  |  |  |  |  |
|----|-------------------------|--|--|--|--|--|
| 3. | and ope                 | provide the current operational status of the busines<br>prating name in question 1.<br>rational<br>currently operational, e.g., temporarily or permanently closes.  |  |  |  |  |
| Α  | Agricultural activity   |  |  |  |  |  |
| 1. |                         | operation produce agricultural products in <b>2021</b> ?   |  |  |  |  |
| •• | <b>Example</b> products | es of agricultural products include: field crops, vegetables, from the products include: field crops include: fi |  |  |  |  |
|    | Yes                     | Will this operation be reporting sales or expenses for Agency (CRA)?   | r these agricultural products to the Canada Revenue  |  |  |  |
|    |                         | <ul> <li>Include sales and expenses from:</li> <li>agricultural products grown or raised by this operation horses, poultry, meat, milk, eggs, maple products, hor greenhouse products, mushrooms)</li> </ul>   | ney, wool, ornamental plants, sod, Christmas trees,  |  |  |  |
|    |                         | <ul> <li>other commodities produced using agricultural product<br/>meat products).</li> </ul>  | ets grown or raised by this operation in 2021 (e.g., wine,   |  |  |  |
|    |                         | ○ Yes  |  |  |  |  |
|    |                         | ○ No   | (V)  |  |  |  |
|    | O No                    |  | 0,   |  |  |  |
| C  | anada I                 | Revenue Agency Business Numbers  |  |  |  |  |
|    |                         | Provide the Business Number issued by the Canada Finclude only the first 9 digits.  Business Number  Example: 123456789  | payroll deduction, corporation income tax, etc.  |  |  |  |
| 2. | Do you<br>Yes           | operate or own other agricultural or non-agricultural be Provide the other legal or operating name of the busing Legal or operating name 1   |  |  |  |  |
|    |                         | Legal or operating name 2 (if applicable)  Legal or operating name 3 (if applicable)  If there are more than three other businesses, provide the   | Associated Business Number 2 Example: 123456789 (if applicable)  Associated Business Number 3 Example: 123456789 (if applicable) |  |  |  |
|    | O No                    |  |  |  |  |  |



| Ag  | Agricultural operators   |                       |   |   |   |  |  |
|---|--|-----------------------|---|---|---|--|--|
| 3.  | <ul> <li>Provide the following information about each person who was responsible for management decisions made for this agricultural operation as of May 11, 2021.</li> <li>Management decisions are decisions about a variety of important business matters, e.g., agricultural production, hiring employees, investment and finances, marketing of agricultural products.</li> </ul> |                       |   |   |   |  |  |
|   | Exclude professional advisors, e.g., accountants, consultants.   |                       |   |   |   |  |  |
|   |  |                       | LAST NAME   | FIRST NAME  |   |  |  |
| (   | Operator 1   |                       |   |   |   |  |  |
| (   | Operator 2   |                       |   |   |   |  |  |
| Operator 3  |  |                       |   |   |   |  |  |
|   | If there are m   | ore than t            | hree operators, provide names and                                 | telephone numbers in the COMME                                    | NTS section on page 27.   |  |  |
|   |  |                       | OPERATOR 1  | OPERATOR 2  | OPERATOR 3  |  |  |
|   |  |                       |   |   |   |  |  |
|   | Date of b  | irth 📥                | 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 num<br>(including area c   | ber →                 |   |   |   |  |  |
|   | Postal co  | ode 🗪                 |   |   |   |  |  |
| 5. In 2020, what was each operator's average weekly time contribution to this agricultural operation?  Include only work done for this operation, such as:  • farm work • farm office work • dealing with suppliers and clients • custom work done for others.  Fill in one circle only per operator. |  |                       | Farm work   | Farm work   | Farm work   |  |  |
|   |  | bution                | On average:   | On average:   | On average:   |  |  |
|   |  |                       | O More than 40 hours per week                                     | More than 40 hours per week                                       | More than 40 hours per week                                       |  |  |
|   |  | as:                   | 30 to 40 hours per week   | <ul><li>30 to 40 hours<br/>per week</li></ul>                     | 30 to 40 hours     per week                                       |  |  |
|   |  |                       | 20 to 29 hours<br>per week  | 20 to 29 hours     per week                                       | 20 to 29 hours     per week                                       |  |  |
|   |  |                       | Less than 20 hours per week                                       | <ul><li>Less than 20 hours<br/>per week</li></ul>                 | Cless than 20 hours per week                                      |  |  |
|   |  |                       | Other work  | Other work  | Other work  |  |  |
| or<br>w   | 2020, what was<br>perator's averag<br>eekly time spent   | <b>e</b><br>doing     | ○ No ○ Yes  | ○ No ○ Yes  | ○ No ○ Yes  |  |  |
| jo<br>bı  | aid work at <b>anotl</b> b or operating a usiness not invo   | <b>nother</b><br>lved | If Yes, indicate the average time contribution to all other work. | If Yes, indicate the average time contribution to all other work. | If Yes, indicate the average time contribution to all other work. |  |  |
|   | ith this agricultur<br>peration?   | al                    | On average:   | On average:   | On average:   |  |  |
| •   | nclude only work o<br>• an off-farm job  |                       | O More than 40 hours per week                                     | O More than 40 hours per week                                     | O More than 40 hours per week                                     |  |  |
| •   | <ul> <li>a non-farm busin</li> <li>other farm operations</li> </ul>  | tions.                | O 30 to 40 hours per week   | O 30 to 40 hours per week   | O 30 to 40 hours per week   |  |  |
|   | xclude custom wo<br>or others.   | ork done              | O 20 to 29 hours per week   | O 20 to 29 hours per week   | O 20 to 29 hours per week   |  |  |
|   | Fill in one circle per operator.   |                       | C Less than 20 hours per week                                     | <ul><li>Less than 20 hours<br/>per week</li></ul>                 | <ul><li>Less than 20 hours<br/>per week</li></ul>                 |  |  |
|   |  |                       |   |   |   |  |  |



| Pa | aid labour   |
|----|--|
| 7. | For the <b>2020</b> tax year, did this agricultural operation issue any <b>T4</b> slips to <b>agricultural workers</b> ?  A <b>T4</b> slip is a Canada Revenue Agency (CRA) form that is used to report a worker's annual salary, wages and taxable benefits. <b>Exclude</b> workers linked to processing or service sectors.  Yes  No   Go to question 10   |
| 8. | For the 2020 tax year, report the number of agricultural workers who were issued a T4 slip in the categories below.  Include all operators, family workers and employees who were issued a T4 slip.  Exclude workers linked to processing or service sectors.  Number of workers who were issued a T4 slip  a. Number of year-round full-time workers  |
|    | 30 or more hours per week  b. Number of year-round part-time workers Less than 30 hours per week  c. Number of seasonal or temporary workers   |
|    | TOTAL number of workers who were issued a T4 slip for the 2020 tax year  |
| 9. | For the <b>T4</b> slips issued to <b>agricultural workers</b> for the <b>2020</b> tax year, were any issued to <b>family workers</b> ? <b>Family workers</b> include operators and workers who are related to an operator by blood, marriage (including common-law) or adoption, including those who live in a different household. <b>Exclude</b> family workers linked to processing or service sectors.  Or Yes  Provide the number of <b>agricultural family workers</b> who were issued a <b>T4</b> slip.  Number of family workers  Number of family workers |
| M  | lain farm location of this operation   |
|    | Complete the civic address or land description of the main farm location of this agricultural operation.  This is where the main agricultural activities take place. It can be the farm headquarters, main farm buildings, or main gate of the farm operation.  Civic address of the main farm location (address that would be provided to emergency services)  Province or territory  Address number Road or street name  Street type Street direction  Name of village, town, city or municipality Postal code   |
|    | O For the Prairies and parts of British Columbia only: land description of the main farm location  Province  Quarter Section Township Range Meridian   |

| Unit of measure   |
|---|
| 11. What unit of measure will be used to report land areas?   |
| Fill in one circle only   |
| Fill in one circle only.  1 acre = 0.40 hectare = 1.18 arpent   |
| Acres  Hectares  1 hectare = 2.47 acres = 2.92 arpents  |
| Arpents (Quebec only)  1 arpent = 0.85 acre = 0.34 hectare  |
|   |
| Area of land  |
| 12. In 2021, what is this operation's total area of workable and non-workable land for each of the following?   |
| Workable land includes all cropland, nursery, sod, Christmas trees, maple trees tapped, summerfallow and pasture.   |
| <b>Non-workable land</b> includes idle land ( <b>e.g.</b> , woodlots, bush, ponds, bogs, marshes, buffer zones) and all land that farm buildings are located on ( <b>e.g.</b> , greenhouses, mushroom houses, farmhouses, barns). |
| Area in 2021  |
| a. Total workable and non-workable land area owned Include all land owned even if used by others.   |
| b. Area leased from governments e.g., land operated under licence, permit or lease  |
| c. Area rented or leased from others  |
| d. Crop-shared land used by this operation  Note: Crop-sharing is an agreement in which the operator shares investment and risk with the land owner.  |
| e. Other land used by this operation e.g., land trading, rent-free  |
|   |
| TOTAL land area owned, leased, rented, crop-shared or used  |
| f. Land area used by others e.g., rented, leased or crop-shared to others, land trading, rent-free  |
| Net area of this operation (Total land area owned, leased, rented, crop-shared or used) MINUS (land area used by others)  |
| Report on this area throughout this questionnaire.  |
|   |



| A              | gricultural production   |
|----------------|--|
| ap<br>sh<br>Ea | the Census of Agriculture covers various agricultural activities in Canada. Therefore, some questions in this survey may apply to this operation, while others may not. The following questions will help identify the sections of this survey that ould be answered by this operation.  In agricultural product should be reported in only one category.  In a product product grown solely for home or personal use.   |
| 13.            | On May 11, 2021, are any mushrooms grown on this operation for sale?  Exclude wild mushrooms.  Yes  Types of mushrooms Select all that apply.  Agaricus mushrooms. Include white and brown varieties.  Specialty mushrooms, e.g., shiitake, oyster  No   |
| 14.            | In 2021, were any maple trees tapped on this operation?  |
|                | Include only taps made on maple trees.   |
|                | ○ Yes  |
|                | ○ No   |
| 15.            | In 2021, are sod, nursery products or Christmas trees grown on this operation for sale?  Include ornamental tree seedlings not grown in a greenhouse.  Exclude:  • products grown in a greenhouse (report in greenhouse section)  • tree seedlings grown solely for reforestation  • sod, nursery products and Christmas trees grown for home or personal use.  Yes  No  |
| 16.            | In 2021, are any agricultural products grown in a greenhouse on this operation?  Include environments where temperature, relative humidity, carbon dioxide (CO <sub>2</sub> ) or light are controlled, such as:  • greenhouses (of glass, plastic or poly-film materials)  • enclosed structures such as a warehouse, box car, shipping container or building.  Exclude:  • mushrooms  • unheated cold frames or tunnels (report in field vegetables or fruits, berries and nuts sections)  • tree seedlings grown solely for reforestation.   Yes  No |
|                |  |

| 17. | In 2021, are any fruits, berries or nuts grown on this operation for sale?   |
|-----|--|
|     | Include:   |
|     | <ul> <li>fruits and berries used to produce wine</li> <li>all producing and non-producing vines, bushes and trees.</li> </ul>                          |
|     |  |
|     | ○ Yes  |
|     | ○ No   |
|     |  |
|     |  |
| 18. | In 2021, are any field vegetables grown on this operation for sale?  |
|     | Include all field vegetables planted or to be planted in 2021.   |
|     | Exclude potatoes, dry field peas and all dry beans (report in hay and field crops section).  |
|     |  |
|     | O Yes  |
|     | ○ No   |
|     |  |
|     |  |
| 10  | In 2021, are any field crops or hay grown on this operation?   |
| 10. |  |
|     | Include:   |
|     | <ul> <li>grains, oilseeds, corn for grain or silage, potatoes, sugar beets, ginseng, mustard seed,<br/>dry field peas, alfalfa and tame hay</li> </ul> |
|     | all field crops and hay to be harvested, even if they were sown or planted in an earlier year  |
|     | all land to be seeded, even if not yet seeded  |
|     | • field crops used as green manure in 2021.  |
|     | Exclude sweet corn, vegetable beets and mustard leaf (report in field vegetables section).   |
|     | ○ Yes  |
|     | O No   |
|     | O NO   |
|     |  |
|     | <b>7.0</b> °   |
| 00  |  |
| 20. | On May 11, 2021, does this operation own any honey bees or other pollinating bees?   |
|     | Include bees owned, regardless of location.  |
|     | Exclude honey production for home or personal use.   |
|     | O Yes  |
|     | Types of bees  |
|     | Select all that apply.   |
|     |  |
|     | Honey bees (used for honey production or pollination)  |
|     | Other pollinating bees, e.g., leafcutter, blue orchard, bumble   |
|     | ○ No   |
|     |  |
|     |  |
|     |  |

| 21. | On May 11, 2021, are there any poultry (chickens, turkeys, geese, ducks or other poultry) on this operation?  |
|-----|---|
|     | <ul> <li>Include:</li> <li>all poultry on this operation, regardless of ownership, including those raised under contract</li> <li>poultry for sale and poultry for personal use.</li> </ul> |
|     | Exclude poultry owned by this operation but kept on an operation operated by someone else.  |
|     | ○ Yes   |
|     | ○ No  |
|     |   |
|     |   |
| 22. | In 2020, were any chickens or turkeys raised for production or produced on this operation for sale?   |
|     | Exclude chickens and turkeys produced for personal use.   |
|     | ○ Yes   |
|     | Types of poultry raised for production  |
|     | Select all that apply.  |
|     | O Broilers, roasters and Cornish  |
|     | O Turkeys   |
|     | ○ No  |
|     |   |
|     |   |
| 23. | In 2020, were any table eggs or hatching eggs produced on this operation for sale?  |
|     | Exclude eggs for personal use.  |
|     | ○ Yes   |
|     | Types of eggs   |
|     | Select all that apply.  |
|     | O Table eggs  |
|     | Hatching eggs   |
|     |   |
|     | ○ No  |
|     |   |
|     |   |
| 24. | In 2020, was there a commercial poultry hatchery located on this operation?   |
|     | Include: • only hatcheries registered with the Canadian Food Inspection Agency (CFIA)   |
|     | • all types of poultry hatched in 2020, e.g., chickens, turkeys, geese, pheasants, quail.   |
|     | ○ Yes   |
|     | ○ No  |
|     |   |
|     |   |
|     |   |

| 25. | On May 11, 2021, are there any livestock (cattle or calves, pigs, sheep or lambs, or other livestock) on this operation?  |             |  |  |  |
|-----|---|-------------|--|--|--|
|     | Include:  |             |  |  |  |
|     | • all animals on this operation, regardless of ownership, including those that are boarded, custom fed or fed ur  |             |  |  |  |
|     | <ul> <li>all animals kept by this operation, regardless of ownership, that are pastured on a community pasture, grazing co-op<br/>or public land.</li> </ul>  |             |  |  |  |
|     | <b>Exclude</b> animals owned by this operation but kept on a farm, ranch, or feedlot <b>operated by someone else</b> .  |             |  |  |  |
|     | ○ Yes   |             |  |  |  |
|     | Types of livestock  |             |  |  |  |
|     | Select all that apply.  |             |  |  |  |
|     | Dairy cattle and calves   |             |  |  |  |
|     | Beef cattle and calves  |             |  |  |  |
|     | O Pigs  |             |  |  |  |
|     | Sheep and lambs   |             |  |  |  |
|     | Other livestock, e.g., goats, horses, donkeys, deer, rabbits, mink  |             |  |  |  |
|     | Other investoor, e.g., goals, horses, donkeys, deer, rabbits, mink  |             |  |  |  |
|     | ○ No  |             |  |  |  |
|     |   |             |  |  |  |
| 00  | la 0004 de se this su sustinu una dura sur sussia una durata fau se la 0  |             |  |  |  |
| 26. | In 2021, does this operation produce any organic products for sale?  Include products that are certified or in the process of becoming certified.   |             |  |  |  |
|     | Yes   |             |  |  |  |
|     | Types of certification  |             |  |  |  |
|     | Select all that apply.  |             |  |  |  |
|     | Certified by an organic certifying body   |             |  |  |  |
|     |   |             |  |  |  |
|     | Name of certifying body   |             |  |  |  |
|     | Transitional (in the process of becoming certified)   |             |  |  |  |
|     | Name of certifying body   |             |  |  |  |
|     |   |             |  |  |  |
|     | ○ No  |             |  |  |  |
|     |   |             |  |  |  |
| Fa  | Farm vehicles, machinery and equipment  |             |  |  |  |
|     |   |             |  |  |  |
| 21. | On May 11, 2021, does this operation own or lease any farm vehicles, machinery or equipment? Include tractors, passenger vehicles and farm trucks, ATVs, garden tractors, harvesters, cutting equipment, tillag | o oquipment |  |  |  |
|     | seeding and planting equipment, irrigation equipment, sprayers, elevators, wagons, spreaders, dryers, portable machines tree balers.  |             |  |  |  |
|     | Exclude:  |             |  |  |  |
|     | <ul> <li>machinery that is rented on a short-term basis (hourly or daily rentals)</li> <li>fixed (i.e., immobile) equipment.</li> </ul>   |             |  |  |  |
|     | O Vos   |             |  |  |  |
|     | ○ Yes   |             |  |  |  |
|     | ○ No  |             |  |  |  |
|     |   |             |  |  |  |

# Hay and field crops (if applicable)

28. In 2021, what is the area on this operation of each of the following hay or field crops?

For two or more crops that will be harvested from the same land in 2021, report each crop and split the area evenly between each crop.

#### Include:

- all field crops and hay to be harvested, even if sown or planted in an earlier year
- all land to be seeded, even if not yet seeded
- field crops used as green manure in 2021.

Exclude summerfallow, pasture, woodlands and other land (report in land use section).

For smaller areas decimals are permitted.

| 2021)                |                   | <ul> <li>t. Alfalfa and alfalfa mixtures for hay, silage, green feed, dehydrated alfalfa</li></ul>                      |
|----------------------|-------------------|---|
| 2021)                |                   | crops for hay or silage e.g., clover, sorghum, millet, timothy, ryegrass, orchard grass Exclude pasture (report in land |
|                      |                   |   |
|                      |                   | use section).   |
|                      |                   | v. Forage seed to be harvested in 2021 for seed Include turf grass seed.  |
| S                    |                   | Exclude sod (report in sod, nursery products and Christmas trees section)   |
| n (report in ction). |                   | w. Potatoes   |
|                      |                   | y. Sunflower seed Include sunola and  |
| 2021)                |                   | dwarf varieties   |
|                      |                   | Include hairless (canario)  |
|                      |                   | aa. Ginseng (total seeded and harvested area)   |
|                      |                   | ab. Buckwheat   |
| <b>/</b> O.\_        |                   | ac. Sugar beets   |
| en peas<br>etables   |                   | ad. Triticale   |
|                      |                   | ae. Hemp Other field crops  |
| peans,               |                   | e.g., spelt, tobacco, hops, quinoa, coriander   |
|                      |                   | af.   |
|                      |                   | ag.   |
| าร)                  |                   | ah.   |
|                      |                   |   |
|                      | ı, pinto, kidney, |   |

|          | smaller areas decimals are permitted.                                      |                         |     |                               | Are | ea in 2021   |
|----------|--|-------------------------|-----|-------------------------------|-----|--------------|
|          | imple: An operation grows a 1/4 acre c                                     | of sweet corn for sale, |     |                               |     | 0.25         |
|          | this area would be reported as:  |                         |     |                               |     | 0.25         |
|          |  | Area in 2021            |     |                               |     | Area in 2021 |
| a.       | Sweet corn   |                         | q.  | Garlic                        |     |              |
|          |  |                         |     | 0.1                           |     |              |
| b.       | Tomatoes   |                         | r.  | Celery  Lettuce (all head and |     |              |
| c.       | Cucumbers (all varieties)  |                         | 3.  | leaf varieties)               |     |              |
| d.       | Green peas  Exclude dry field peas (report in hay and field crops section) |                         | t.  | Kale                          |     |              |
|          |  |                         | u.  | Rhubarb                       |     |              |
| e.       | Green and wax beans  |                         | ٧.  | Spinach                       |     |              |
| f.       | Cabbage - regular  |                         | *   | 0,                            |     |              |
| g.       | Cabbage — Chinese Include bok choy and napa                                |                         | w.  | Peppers                       |     |              |
|          | include box choy and hapa  |                         | X.  | Pumpkins                      |     |              |
| h.       | Cauliflower  |                         | v   | Squash and zucchini           |     |              |
| i.       | Broccoli   | (C)                     | у.  | Squasii and zuccinin          |     |              |
|          | Brussels sprouts   |                         | Z.  | Asparagus — producing .       |     |              |
| J.<br>k. | Carrots  |                         | aa. | Asparagus — non-producir      | ıg  |              |
|          | Include baby carrots   |                         | Otl | ner field vegetables          |     |              |
| I.       | Rutabagas and turnips  |                         | e.g | ., herbs, melons, sweet       |     |              |
| m        | Beets  |                         | pot | atoes, gourds                 |     |              |
| 111.     | Deets  |                         | ab. |                               |     |              |
| n.       | Radishes   |                         | ac. |                               |     |              |
| о.       | Onions — green, shallots   |                         | ad. |                               |     |              |
| p.       | Onions — dry Include yellow, Spanish and cooking                           |                         | au. |                               |     |              |
|          | and cooking  |                         |     |                               |     |              |



| Fruits, berries and nuts (if applicable)  |  |   |   |  |
|---|--|---|---|--|
| <ul> <li>In 2021, what is the total area on the Include:</li> <li>fruits and berries used to produce of all producing and non-producing views.</li> </ul> | wine   | f the following <b>fruits</b> , <b>berries</b> o                                | r nuts?                                       |  |
| For smaller areas decimals are permitte   | ed.  |   | Area in 2021<br>(producing and non-producing) |  |
| Example: An operation grows a 1/4 acr<br>This area would be reported  |  |   | 0.25  |  |
|   | Area in 2021<br>(producing<br>and non-producing) |   | Area in 2021 (producing and non-producing)    |  |
| a. Apples   |  | m. Blueberries — lowbush Include wild blueberries groon managed land,           |   |  |
| <ul><li>b. Pears</li><li>c. Plums and prunes</li></ul>  |  | n. Saskatoon berries  | ·   |  |
| d. Cherries — sour Include bush-grown varieties   |  | o. Blackcurrants, redcurran<br>and whitecurrants<br>Exclude gooseberries (repor |   |  |
| e. Cherries — sweet  Exclude bush-grown varieties   |  | other fruits, berries and nuts  |   |  |
| f. Peaches Include fresh and clingstone   |  | <ul><li>p. Haskaps</li><li>Other fruits, berries and nu</li></ul>               | ts  |  |
| g. Apricots   |  | e.g., blackberries, hazelnuts, wa nectarines, gooseberries                      | Inuts,  |  |
| h. Grapes   |  | q.  |   |  |
| <ul><li>i. Strawberries</li></ul>   |  | r. s.   |   |  |
| k. Cranberries  |  | <b>.</b>  |   |  |
| I. Blueberries – highbush   |  |   |   |  |
|   |  |   |   |  |
| TOTAL area of fruits, berries an  | d nuts   |   |   |  |
|   |  |   |   |  |
|   |  |   |   |  |



| 5   | od, | nursery products and Christmas trees (if applicable)  |              |
|-----|-----|---|--------------|
| 31. | Exc | 021, what is the area of sod, nursery products or Christmas trees grown on this ude ornamental tree seedlings not grown in a greenhouse.  lude:  broducts grown in a greenhouse (report in greenhouse section)  ree seedlings grown solely for reforestation  sod, nursery products and Christmas trees grown for home or personal use. |              |
|     |     |   | Area in 2021 |
|     | a.  | Sod under cultivation intended for sale Include all sod regardless of intended date of sale   |              |
|     | b.  | Nursery products grown for sale e.g., shrubs, trees, vines, ornamentals, bulbs, grown outdoors, or in cold frames or tunnels  | <b>&gt;</b>  |
|     | C.  | Christmas trees grown for sale Include naturally established or planted areas, regardless of stage of growth, that are pruned or managed with the use of fertilizer or pesticides   | <b>&gt;</b>  |
|     |     |   |              |
| La  | and | use   |              |
| 32. |     | the <b>workable</b> and <b>non-workable</b> land reported in <b>question 12</b> , what is the area deach of the following?  | used         |
|     | Exc | lude land used by others.   | Area in 2021 |
|     | a.  | Total area of field crops, hay, field vegetables, fruits, berries, nuts, sod, nursery products and Christmas trees  |              |
|     | b.  | Summerfallow  Include cropland on which no crops will be grown during the year but that will have weeds controlled by tillage or chemical application.  |              |
|     | c.  | Tame or seeded pasture  Exclude areas to be harvested for hay, silage or seed   |              |
|     | d.  | Natural land for pasture  Include woodland used as pasture, and shared land where livestock graze based on a permit, lease or licence   |              |
|     | e.  | Woodland, sugarbush and wetlands e.g., woodlots, tree windbreaks, bush, ponds, bogs, marshes, sloughs   |              |
|     | f.  | All other land  e.g., idle land, land on which farm buildings, barnyards, lanes, home gardens, greenhouses and mushroom houses are located  |              |
|     |     |   |              |
|     | то  | TAL net area  |              |
|     |     | s total should equal the <b>net area</b> reported in <b>question 12</b> .   |              |
|     |     |   |              |
|     |     |   |              |

| Sı  | Summerfallow (if applicable) |  |                       |  |
|-----|------------------------------|--|-----------------------|--|
| 33. | For                          | r the <b>summerfallow</b> , what is the area on which each of the following forms of weed control  | will be used in 2021? |  |
|     |                              |  | Area in 2021          |  |
|     |                              |  | 700                   |  |
|     | a.                           | Chemfallow only  |                       |  |
|     | b.                           | Summerfallow, tilled only  |                       |  |
|     | c.                           | Chemical and tillage weed control on the same land   |                       |  |
|     |                              | <b>Exclude</b> area already reported as "Chemfallow only" or "Summerfallow, tilled only"           |                       |  |
| Ti  | llag                         | ge and seeding practices (if applicable)   |                       |  |
| 34. | In 2                         | 2021, what is the area on which the following tillage and seeding practices will be used on I      | land <b>seeded</b>    |  |
|     |                              | to be seeded?  lude the area that was prepared last fall or this spring.                           |                       |  |
|     |                              | about a land in a common of the common   | Area in 2021          |  |
|     | a.                           | No-till seeding or zero-till seeding   |                       |  |
|     |                              | Include direct seeding into undisturbed stubble or sod.  |                       |  |
|     | b.                           | Tillage that retains most of the crop residue on the surface Include minimum tillage.              |                       |  |
|     | c.                           | Tillage that incorporates most of the crop residue into the soil                                   |                       |  |
| _   |                              |  |                       |  |
| La  | ind                          | I practices and features   |                       |  |
| 35. | In 2                         | 2020, did this operation use the following land practices?   | Yes No                |  |
|     |                              |  |                       |  |
|     | a.<br>b.                     | In-field winter grazing or feeding  Rotational grazing   |                       |  |
|     | С.                           | Plowing down green crops   | 0 0                   |  |
|     | d.                           | Planting winter cover crops  |                       |  |
|     |                              | Include fall rye, winter wheat and red clover.   | 0 0                   |  |
| 36. | Doe                          | es this operation have any shelterbelts or windbreaks (natural or planted)?                        |                       |  |
|     | Incl                         | lude shelterbelts and windbreaks around any workable land, as well as around lanes, farm buildings | and yards.            |  |
|     | 0                            | Yes  |                       |  |
|     | 0                            | No   |                       |  |
| Cı  | ор                           | residue  |                       |  |
| 37. |                              | 2020, what was the area of this operation from which crop residue (straw, stover, stalks) w        | as <b>baled</b> for   |  |
|     |                              | dding or sale? <b>Iude</b> residue from small grains, oilseeds and corn stalks.                    |                       |  |
|     |                              | clude hay, corn silage and other forages.  |                       |  |
|     | Are                          | ea in <b>2020</b>  |                       |  |
|     | OR                           |  |                       |  |
|     | O                            | No crop residue baled in 2020  |                       |  |



| In  | puts                       | s or manure  |                             |
|-----|----------------------------|--|-----------------------------|
| 38. | Inpu<br>Excl<br>• m<br>• m | 020, did this agricultural operation use any inputs or manure?  Its include treated seed, herbicides, insecticides, fungicides, commercial fertilizer, lime, traited:  Inushroom areas and greenhouse areas  Inanure spread by grazing livestock.  Yes  No → Go to question 40 | ace minerals and nutrients. |
| 39. | For 6                      | <b>020</b> , what was the area on which each of the following <b>inputs</b> or <b>manure</b> were u each input, <b>report land areas only once</b> , even if there was more than one application in a lude mushroom areas and greenhouse areas.                                | 2020.                       |
|     |                            |  | Area in 2020                |
|     | a.<br>b.                   | Treated seed, prior to planting  |                             |
|     | D.                         |  |                             |
|     | C.                         | Insecticides   |                             |
|     | d.                         | Fungicides   |                             |
|     | e.                         | Commercial fertilizer  |                             |
|     | f.                         | Lime   |                             |
|     | g.                         | Trace minerals and nutrients   |                             |
|     | h.                         | Manure Exclude manure spread by grazing livestock.   |                             |
|     |                            | h1. Solid or composted manure, incorporated into soil  |                             |
|     |                            | h2. Solid or composted manure, not incorporated into soil  |                             |
|     |                            | h3. Liquid manure, injected or incorporated into soil  |                             |
|     |                            | h4. Liquid manure, not incorporated into soil  |                             |
| In  | rigat                      | tion   |                             |
|     |                            |  |                             |
| 40. | Inclu                      | <b>020</b> , was an <b>irrigation</b> system used on this operation to <b>apply water on land? ude</b> all methods of irrigation ( <b>e.g.</b> , pivot, sprinklers, surface, side rolls, wheel rolls). <b>lude</b> mushroom areas and greenhouse areas.                        |                             |
|     | L                          | What was the irrigated area in <b>2020</b> ?   |                             |
|     | 01                         | No   |                             |

| M   | ushrooms (if applicable)   |
|-----|--|
| 41. | On May 11, 2021, what is the total growing area for Agaricus mushrooms?  |
|     | Include Agaricus mushrooms grown using beds, shelves, trays or other types of production systems.  |
|     | Select one unit of measure: Total area   |
|     | O Square feet OR Square metres on May 11, 2021   |
|     | TOTAL area on May 11, 2021   |
| 42. | On May 11, 2021, what types of production systems does this operation use for specialty mushroom production?   |
|     | Select all that apply.   |
|     | O Bags   |
|     | Natural wood logs  |
|     | Other e.g., beds, shelves, trays   |
| 43. | On May 11, 2021, what are the number and dimensions of the bags and the natural wood logs for specialty mushrooms?   |
|     | Exclude beds, shelves, trays, and other types of production systems.   |
|     | If sizes vary, estimate the average dimensions.  For smaller dimensions decimals are permitted.  |
|     |  |
|     | Number Unit of measure Length Width  |
|     | ○ Feet   |
|     | a. Bags Metres   |
|     | C Feet   |
|     | b. Natural wood logs   |
|     |  |
| 44. | On May 11, 2021, what is the total growing area for specialty mushrooms?   |
|     | Exclude bags and natural wood logs.  |
|     | Select one unit of measure:  Total area on May 11 2021   |
|     | On May 11, 2021  Square feet OR Square metres  |
|     | TOTAL area on May 11, 2021   |
|     | TOTAL died on way 11,2321  |
| Gı  | reenhouses (if applicable)   |
| 45. | In 2021, what is the total greenhouse area in which agricultural products are grown?   |
|     | <b>Include</b> environments where temperature, relative humidity, carbon dioxide (CO <sub>2</sub> ) or light are controlled, such as:  |
|     | <ul> <li>greenhouses (of glass, plastic or poly-film materials)</li> <li>enclosed structures used for agricultural production such as a warehouse, box car, shipping container or building.</li> </ul> |
|     | Exclude:   |
|     | • mushrooms  |
|     | <ul> <li>areas and structures used for storage</li> <li>areas under unheated cold frames or tunnels (report in field vegetables or fruits, berries and nuts sections)</li> </ul>                       |
|     | • tree seedlings grown solely for reforestation.   |
|     | Select one unit of measure:  Area in 2021  |
|     | Square feet OR Square metres   |
|     | S Equal Site of Square money   |
|     | TOTAL area in 2021   |

|     |       |   | Area on May 11, 2021          |
|-----|-------|---|-------------------------------|
|     | _     |   | Alea Oli May 11, 2021         |
|     | a.    | Greenhouse fruits and vegetables  |                               |
|     |       | a1. Greenhouse tomatoes   |                               |
|     |       | a2. Greenhouse cucumbers  |                               |
|     |       | a3. Greenhouse peppers  |                               |
|     |       | a4. Greenhouse herbs  |                               |
|     |       | <b>a5.</b> Other greenhouse fruits and vegetables <b>e.g.</b> , lettuce, strawberries, sprouts, microgreens, shoots, eggplants                                      |                               |
|     | тот   | ΓAL area of greenhouse fruits and vegetables  |                               |
|     | b.    | Cut flowers  Exclude dried cut flowers and field-grown flowers.   |                               |
|     | C.    | Potted plants – indoor or outdoor Include any prefinished or finished plants grown and sold in a pot (e.g., potted flowers, potted herbs, potted vegetable plants). |                               |
|     | d.    | Other products grown in a greenhouse e.g., ornamental tree seedlings, cuttings, bedding plants, transplants or plugs (ornamental or vegetable)                      |                               |
|     |       | Specify other products:   |                               |
|     |       |   |                               |
|     |       |   |                               |
| M   | aple  | e tree taps (if applicable)   |                               |
| 47. | In ti | ne spring of 2021, what was the total number of taps made on maple trees?   |                               |
|     | _     | ude only taps made on maple trees. lude maple production for home or personal use.  | In 2021                       |
|     | Nur   | nber of taps in 2021  |                               |
| В   | ees   | (if applicable)   |                               |
| 48. |       | May 11, 2021, how many live colonies of honeybees (used for honey production or phis operation?   | oollination) are <b>owned</b> |
|     |       | ude bees owned, regardless of location. lude honey production for home or personal use.   | Number on May 11, 2021        |
|     | Nur   | mber of colonies on May 11, 2021  |                               |
| 49. |       | May 11, 2021, how many other pollinating bees (e.g., leafcutter, blue orchard, bumb operation?  | ole) are <b>owned</b> by      |
|     | Se    | lect one unit of measure: O Gallons or  | umber on May 11, 2021         |
|     |       | ·   |                               |
|     |       | O Number of bees <b>or</b>  |                               |

| Po          | oult       | ry (i           | fapplicable)  |                         |
|-------------|------------|-----------------|---|-------------------------|
| Th          | roug       | ghout           | dicated that on <b>May 11, 2021</b> , there is poultry on this operation. the questions on poultry, report <b>only the poultry on this operation</b> . If you own se's operation, do not report it on this questionnaire.   | poultry that is kept on |
| <b>50</b> . | tho<br>Inc | se ra<br>lude p | 11, 2021, how many of the following <b>poultry</b> are on this operation, <b>regardless</b> coised under contract?  poultry <b>for sale</b> and poultry <b>for personal use</b> .  poultry owned by this operation but kept on an operation operated by someone else. | of ownership, including |
|             |            |                 |   | Number of birds         |
|             | a.         | Chie            | ckens for eggs  | on May 11, 2021         |
|             |            | а1.             | Pullets intended for laying table eggs, under 19 weeks  |                         |
|             |            | a2.             | Laying hens that produce table eggs,  19 weeks and over   |                         |
|             |            | а3.             | Layer breeders (pullets and hens)   |                         |
|             | b.         | _               | ckens for meat  |                         |
|             |            |                 | Broilers, roasters and Cornish  |                         |
|             |            | b2.             | Broilers, roasters and Cornish <b>breeders</b> (pullets and hens)   |                         |
|             | то         | TAL I           | nens and chickens on May 11, 2021   |                         |
|             | с.         |                 | reys  |                         |
|             | d.<br>e.   |                 | ksse  |                         |
|             | f.         | Oth             | er poultry roosters, guinea fowl, peacocks, pheasants, il, pigeons, emus, partridge, ostriches  |                         |
|             |            | f1.             | Specify other poultry 1   |                         |
|             |            | f2.             | Specify other poultry 2   |                         |
|             |            | f3.             | Specify other poultry 3   |                         |
| C           | hicl       | ken             | or turkey production (if applicable)  |                         |
| 51.         | Inc        | lude            | what was the production of <b>chicken</b> on a <b>live weight</b> basis?  only chickens produced for sale.  chickens for personal use.  |                         |
|             | Sel        | ect o           | ne unit of measure:   |                         |
|             | 0          | Kilog           | rams OR Opounds   | Live weight in 2020     |
|             | Pro        | oduc            | tion of broilers, roasters and Cornish in 2020  |                         |



| 52. | In 2020, what was the production of turkey on a live weight basis?  |                     |
|-----|---|---------------------|
|     | Include only turkeys produced for sale.  Exclude turkeys for personal use.  |                     |
|     | Select one unit of measure:   |                     |
|     | ○ Kilograms OR ○ Pounds   | Live weight in 2020 |
|     | Production of turkeys in 2020   |                     |
| Ta  | ble and hatching eggs (if applicable)   |                     |
| 53. | In 2020, how many dozens of table eggs were produced on this operation for sale?  |                     |
|     | Exclude eggs for personal use.  |                     |
|     |   | In 2020             |
|     |   |                     |
|     | Dozens of table eggs in 2020  |                     |
|     |   |                     |
| 54. | In 2020, how many dozens of hatching eggs were produced on this operation for sale?   |                     |
|     | Exclude eggs for personal use.  |                     |
|     |   | In 2020             |
|     |   |                     |
|     | Dozens of hatching eggs in 2020   |                     |
|     |   |                     |
| Co  | ommercial poultry hatcheries (if applicable)  |                     |
| 55. | In 2020, how many chicks or other poultry were hatched?   |                     |
|     | Include:  |                     |
|     | <ul> <li>only hatcheries registered with the Canadian Food Inspection Agency (CFIA)</li> <li>all types of poultry hatched in 2020, e.g., chickens, turkeys, geese, pheasants, quail.</li> </ul> |                     |
|     | a 1, poe e., poain, j. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.   | In 2020             |
|     |   | 111 2020            |
|     | Number of birds hatched in 2020   |                     |
|     | Number of birds flatched in 2020  |                     |
|     |   |                     |
|     |   |                     |
|     |   |                     |
|     |   |                     |
|     |   |                     |
|     |   |                     |
|     |   |                     |
|     |   |                     |

# Livestock (if applicable)

You have indicated that on May 11, 2021, there is livestock on this operation.

Throughout the questions on livestock (cattle or calves, pigs, sheep or lamb, or other livestock), report **only the livestock on this operation**. If you own livestock that is kept on someone else's operation, do not report it on this questionnaire.

On May 11, 2021, how many of the following livestock are on this operation, regardless of ownership?

### Include:

- all animals on this operation, regardless of ownership, including those that are boarded, custom fed or fed under contract
  all animals kept by this operation, regardless of ownership, that are pastured on a community pasture, grazing co-op or
- 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 by this operation but kept on a farm, ranch, or feedlot operated by someone else.

|  | Number<br>on May 11, 2021 |  | Number<br>on May 11, 2021 |
|--|---------------------------|--|---------------------------|
| 56. CATTLE OR CALVES                                   |                           | 58. SHEEP OR LAMBS   |                           |
| a. Calves, under 1 year                                |                           | a. Rams, 1 year and over   |                           |
| <b>b. Steers</b> , 1 year and over                     |                           | <b>b.</b> Ewes   |                           |
| c. Heifers, 1 year and over                            |                           | c. Replacement lambs   |                           |
| c1. for slaughter or feeding                           |                           | d. Market lambs  |                           |
| c2. for beef herd replacement                          |                           |  |                           |
| c3. for dairy herd replacement                         |                           | TOTAL sheep and lambs  |                           |
| d. Cows  |                           | 59. OTHER LIVESTOCK  |                           |
| <b>d1.</b> mainly for <b>beef</b> purposes             |                           | a Horses and ponies  |                           |
| <b>d2.</b> mainly for <b>dairy</b> purposes            |                           | <b>b.</b> Donkeys and mules  |                           |
| e. Bulls, 1 year and over                              | TXO:                      | <b>c.</b> Goats  |                           |
|  |                           | d. Llamas and alpacas  |                           |
| TOTAL cattle and calves                                |                           |  |                           |
|  |                           | e. Bison (buffalo)   |                           |
| <b>~</b> 0   |                           | e. Bison (buffalo)   |                           |
| i7. PIGS   |                           | f. Elk (wapiti)g. Deer   |                           |
| a. Sows and gilts kept                                 |                           | f. Elk (wapiti)  |                           |
| 57. PIGS  a. Sows and gilts kept for breeding          |                           | f. Elk (wapiti)g. Deer   |                           |
| a. Sows and gilts kept                                 |                           | f. Elk (wapiti)  |                           |
| a. Sows and gilts kept for breeding                    |                           | f. Elk (wapiti)  g. Deer Exclude wild deer.  h. Rabbits  i. Mink Include breeding stock only.  Other livestock   |                           |
| <ul><li>for breeding</li></ul>                         |                           | f. Elk (wapiti)  g. Deer Exclude wild deer.  h. Rabbits  i. Mink Include breeding stock only.  |                           |
| <ul><li>a. Sows and gilts kept for breeding</li></ul>  |                           | f. Elk (wapiti)  g. Deer Exclude wild deer.  h. Rabbits  i. Mink Include breeding stock only.  Other livestock   |                           |
| <ul> <li>a. Sows and gilts kept for breeding</li></ul> |                           | f. Elk (wapiti).  g. Deer Exclude wild deer.  h. Rabbits  i. Mink Include breeding stock only.  Other livestock e.g., wild boars, fox, chinchillas           |                           |
| <ul> <li>a. Sows and gilts kept for breeding</li></ul> |                           | f. Elk (wapiti).  g. Deer Exclude wild deer.  h. Rabbits  i. Mink Include breeding stock only.  Other livestock e.g., wild boars, fox, chinchillas  Specify: |                           |

|   | nologies   |     |    |  |
|---|--|-----|----|--|
| O. In 2020, were the following technologies used on this operation? |  |     |    |  |
| Inc   | lude work done by others on this operation.  | Yes | No |  |
| a.  | Automated guidance steering systems (auto-steer) on farm equipment   | 0   | 0  |  |
| b.  | Geographic Information System mapping (GIS)  e.g., soil quality mapping, yield mapping, NDVI mapping   | 0   | 0  |  |
| c.  | Variable-rate input application Include variable-rate seeders, sprayers and fertilizer applications.   | 0   | 0  |  |
| d.  | Drones   | 0   | 0  |  |
| e.  | Soil sample test   | 0   | 0  |  |
| f.  | Slow-release fertilizer  | 0   | 0  |  |
| g.  | Fully-robotic milkers  i.e., no manual intervention required   | 0   | 0  |  |
| h.  | Robotic greenhouse equipment   | 0   | 0  |  |
| lene  | ewable energy  |     |    |  |
| Exc   | lude renewable energy produced for use on this operation or for sale to others.  clude petroleum (gas or diesel) and coal products.  ect all that apply.  Wind  Solar  e.g., solar panels, solar heating equipment, solar fencing system, solar water pump  Bioenergy Include biogas, biofuel, wood, straw and grasses.  Types of bioenergy Select all that apply.  Biomass combustion, e.g., straw, wood, wood pellets, perennial grasses  Biomethane, e.g., renewable natural gas  Other biogas, e.g., gasification Exclude biomethane.  Biofuel, e.g., biodiesel, bioethanol  Geothermal, e.g., heat pumps, other equipment used in geothermal energy systems  Other renewable energy  Specify other renewable energy |     |    |  |
|   |  |     |    |  |
| OI  |  |     |    |  |

|     | In <b>2021</b> , for which of the following purposes is renewable energy produced on this operation?  Include all renewable energy produced on this operation, regardless of ownership.   |
|-----|---|
|     | Select all that apply.  |
|     | For use on this operation  e.g., using solar energy to heat livestock buildings or biomass heating for greenhouses  |
|     | For sale e.g., selling electricity onto the grid  |
| Ma  | arket value   |
| 63. | What is the estimated present market value of land and buildings on this operation?   |
|     | <ul> <li>Include:</li> <li>the value of all land and all structures such as houses, farm buildings and silos that are part of this operation</li> <li>the value of all fixed (i.e., immobile) equipment such as bulk tanks and farrowing pens.</li> </ul> |
|     | Exclude the value of any land and buildings rented or leased to others.   |
|     | a. Land, buildings and fixed equipment owned  b. Land and buildings rented or leased from others or governments  000  |
|     |   |
|     |   |

| rarm vehicles, machinery and equipment (ii applicable)   |  |
|--|--|
| <b>64.</b> On <b>May 11, 2021</b> , what is the <b>number</b> and <b>present market value</b> of the <b>equipment</b> that are <b>owned</b> or <b>leased</b> by this operation?                                      | following farm vehicles, machinery and               |
| <ul> <li>Include all farm vehicles, machinery and equipment that are owned or leased by the Exclude:</li> <li>machinery that is rented on a short-term basis (hourly or daily rentals)</li> </ul>                    | his operation or jointly with a different operation. |
| • fixed (i.e., immobile) equipment (the value of which was reported in the previous  | us question).  |
| <b>Example:</b> An operation owns one combine, valued at \$100,000, and shares ownership of a equally with another operation.  | another combine, valued at \$60,000,                 |
| These two combines would be reported as follows:  Number of farm vehicles  | S. Books and the last                                |
| Number of farm vehicles, machinery and equipment owned or leased: 1.50 (this includes the owned combine plus one-half of the shared combine).  | Present market value Rounded to the nearest CAN\$    |
| Present market value: \$130,000 (this includes the \$100,000 plus one-half of the \$60,000)  | \$ 130000.00   |
| Tractors   | W  |
| a. Under 60 p.t.o. hp. Include garden tractors, ATVs, etc.   | . 00   |
| <b>b.</b> 60 to 149 p.t.o. hp.   | \$ . 00  |
| <b>c.</b> 150 to 249 p.t.o. hp   | \$   |
| <b>d.</b> Over 249 p.t.o. hp.  | \$   |
| e. Pick-ups, cargo vans, cars and other passenger vehicles used in   | \$ 00  |
| the farm business  | \$ 00  |
| f. Other farm trucks   |  |
| g. Grain combines and swathers   | \$   |
| h. Forage harvesters, balers, mower-conditioners   | \$00   |
| i. Tillage, cultivation, seeding and planting equipment  | . \$ 00  |
| j. Irrigation equipment  | . \$ . 00  |
| k. All other farm vehicles, machinery and equipment not reported above<br>e.g., sprayers, elevators, wagons, manure spreaders, dryers, portable<br>grinder-mixers, other harvesting equipment, Christmas tree balers | 00   |
|  |  |
| TOTAL present market value of all farm vehicles, machinery and equipment   | .00  |
|  |  |
|  |  |
|  |  |

| 4   | 1005 farm receipts and operating expenses  |
|-----|--|
| 65. | In 2020, what were the total gross farm receipts before deducting expenses, excluding resale of commodities purchased and any receipts from non-farming activities?  Include:  • receipts from all agricultural and forest products sold • program payments and insurance payments • receipts from custom work.  Exclude:  • sales of capital assets (e.g., quota, land, machinery) • the sale of any goods purchased only for resale.  Report for the 2020 calendar year or for the last complete accounting (fiscal) year. |
|     | Amount (dollars only)  |
|     | TOTAL gross farm receipts  |
| 66. | Of the total gross farm receipts reported above, what were the sales of <b>firewood</b> , <b>pulpwood</b> , <b>logs</b> , <b>fence posts</b> and <b>pilings</b> ?  |
|     | Sales of firewood, pulpwood, logs, fence posts and pilings   |
| 67. | In 2020, what were the total farm operating expenses, excluding purchases of commodities resold and any expenses from non-farming activities?  |
|     | Include only the farm business share of amounts paid.  Exclude:  • costs of any goods purchased only for resale • amortization or capital cost allowance • inventory adjustment.  Report for the 2020 calendar year or for the last complete accounting (fiscal) year.   |
|     | Amount (dollars only)  |
|     | Amount (uonais omy)  |
|     | TOTAL farm operating expenses  |
| D   | irect sales  |
| 68. | In 2020, did this operation sell any agricultural products directly to consumers for human consumption?  Include sales directly at a market or on farm.  Exclude:  • sales of any goods purchased for resale (to intermediaries such as marketers and wholesalers)  • sales directly to a store (to intermediaries such as retail and grocery stores, restaurants and bakeries).   |
|     | ○ Yes  |
|     | ○ No → Go to question 72   |
| 69. | In 2020, which of the following products were sold directly to consumers for human consumption?  |
|     | Select all that apply.   |
|     | <ul> <li>Unprocessed agricultural products</li> <li>e.g., fruits, vegetables, meat cuts, poultry, eggs, maple syrup, honey</li> </ul>  |
|     | Value added products  e.g., jellies, sausages, wine, cheese, cider, pies   |
|     |  |

| 70. | In <b>2020</b> , which of the following <b>methods</b> were used to <b>sell</b> agricultural products <b>directly to consumers</b> for human consumption?   |
|-----|---|
|     | Include sales directly at a market or on farm.  |
|     | Exclude:  |
|     | <ul> <li>sales of any goods purchased for resale (to intermediaries such as marketers and wholesalers)</li> <li>sales directly to a store (to intermediaries such as retail and grocery stores, restaurants and bakeries).</li> </ul> |
|     | Select all that apply.  |
|     | On-site farm stores, stands, kiosks, U-pick or farm gate sales  |
|     | Off-site farm stores or stands  |
|     | O Farmers' markets  |
|     | O Direct deliveries to consumers  |
|     | Ocommunity Supported Agriculture (CSA) or food baskets  |
|     | Other methods   |
|     | Specify other methods   |
|     |   |
|     |   |
|     |   |
|     |   |
| 71. | In 2020, what percentage of the total gross farm receipts was from the sale of agricultural products directly to consumers for human consumption?   |
|     | Exclude:  |
|     | <ul> <li>sales of any goods purchased for resale (to intermediaries such as marketers and wholesalers)</li> <li>sales directly to a store (to intermediaries such as retail and grocery stores, restaurants and bakeries).</li> </ul> |
|     |   |
|     | Percentage %  |
|     | Percentage %  |
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|         | docession plan   |
|---------|--|
| 72.     | On May 11, 2021, does this operation have a written succession plan?  A written succession plan, also referred to as a transition plan, is a formalized plan and agreement that details the orderly transfer of the farm business from the current owners and operators to the future owners and operators. A written succession plan contains three main elements:  • transfer of the assets and ownership  • transfer of management and decision-making  • transfer of labour. |
|         | A will is not a written succession plan, unless it includes the three main elements noted above.   |
|         | 77 viii le met a vintein eaceastien plan, amesse le metades due ames mani cionione netea azove.  |
|         | O Yes, a written succession plan is in place   |
|         |  |
|         | Types of successors  |
|         | Select all that apply.   |
|         | The successors are family members  |
|         | The successors are non-family members  |
|         |  |
|         | O No, a written succession plan is not in place  |
|         | A succession plan has been discussed but has not been formalized in a written agreement  |
|         |  |
|         | No succession plan has been discussed as of May 11, 2021   |
|         |  |
| <u></u> | ontact person  |
|         |  |
| 73.     | Statistics Canada may need to contact the person who completed this questionnaire for further information.   |
|         | Is the contact person provided on the cover page the best person to contact?   |
|         | ○ Yes → Go to "Comments" section   |
|         |  |
|         | O No   |
|         | Who is the best person to contact about this questionnaire?  |
|         | First same   |
|         | First name Last name   |
|         |  |
|         | Title  |
|         |  |
|         | For all and discours   |
|         | Email address Example: user@example.gov.ca   |
|         |  |
|         |  |
|         | Telephone number (including area code)  Extension number  Example: 123-123-1234  (if applicable)   |
|         | Example: 120 1204 (II applicable)  |
|         |  |
|         | Fax number (including area code)   |
|         | Example: 123-123-1234  |
|         |  |
|         |  |
|         |  |

| Comments |   |  |
|----------|---|--|
| 74.      | We invite your comments about this questionnaire. |  |
|          | COMMENTS  |  |
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# 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*.

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 2022: www.statcan.gc.ca
Thank you for your co-operation.