

Sustainable Canadian Agricultural Partnership

Competitive. Innovative. Resilient.

2027 AgriStability Program

Interim Payment Application Guide





2027 AgriStability Program Interim Payment Application Guide

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For more information reach us at agriculture.canada.ca/agristability or call us toll-free 1-866-367-8506.

2027 AgriStability Program Interim Payment Application Guide

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Privacy notice and certification

Privacy notice

Agriculture and Agri-Food Canada (AAFC) is committed to protecting the privacy of your information. The personal information on the 2027 Interim payment form is collected under the authority of Section 4 of the *Farm Income Protection Act* and will be used exclusively for the purposes of administering your participation in the AgriStability program; determining your eligibility for benefits; verifying the information submitted; issuing tax receipts; administering benefits under other federal (including AAFC), provincial and territorial programs, auditing, analyzing, and evaluating the AgriStability program and other farm income and special assistance programs by the Administration, AAFC, the provincial or territorial governments or third parties engaged for that purpose.

Personal information will be handled in accordance with the *Privacy Act*. You have the right to the protection and correction of, and access to, your personal information. For personal information under the control of AAFC, these rights may be exercised by contacting the AAFC Access to Information and Privacy Director at aafc.atip-aiprp.aac@agr.gc.ca. You also have the right to file a complaint with the Office of the Privacy Commissioner of Canada concerning AAFC's handling of your personal information. Details of the collection, use, disclosure, and retention of personal information are described in the Personal Information Bank, the Net Income Stabilization Account (NISA), AAFC PPU 183.

Certification

By submitting the Interim payment form, you:

- certify that the information you provided on the form is complete and correct and understand that it is a criminal offence to make a false statement in application for program benefits and any declarations made are subject to audit
- certify that you have completed at least 6 months of farming activity and a production cycle in the program year, or could not for reasons beyond your control

- understand and agree that as a condition of receiving an Interim payment, you must participate in AgriStability and submit a complete 2027 AgriStability form by the deadline to be entitled to any AgriStability benefits
- understand that any Interim payment of AgriStability program funds will be deducted in the calculation of your final AgriStability program payment
- agree to repay any overpayment amount received as an Interim payment if the amount exceeds your final 2027 AgriStability program payment, and understand that interest will be charged on overpayment
- understand any amount you owe to the Crown will be subtracted from an Interim payment
- understand and agree that the person you identified as your contact person may receive information relating to your form from the Administration and may instruct the Administration to modify the information on your form
- consent to the use and disclosure of the information contained in this form to officials from AAFC and the provincial/territorial department responsible for agriculture to administer your application for AgriStability, and for the purposes of audit, analysis and evaluation of the AgriStability program
- consent to the use of any information you submitted to the AgriStability or AgriInsurance (production or crop insurance) agencies to administer this application
- understand and agree that the information you submitted may be combined with information of other participants to determine your Interim payment
- consent to the disclosure of information pertaining to you and your financial affairs to the other participants being combined with your information

The business risk management program applicant acknowledges that individuals who are subject to the provisions of the *Conflict of Interest Act* (S.C. 2006, c. 9, s.2), the Conflict of Interest Code for Members of the House of Commons, the Ethics and Conflict of Interest Code for Senators, the Values and Ethics Code for the Public Sector or any other conflicts of interests or values and ethics codes applicable within provincial or territorial governments or specific organizations, shall not derive any direct benefit resulting from this application unless the provision or receipt of such benefit is permitted in such legislation, policy or codes.

Before you start

Use this guide to complete your 2027 AgriStability Interim payment form.

Review this guide to make sure you fill out your form correctly. Providing correct information on your form helps us to calculate your benefits accurately and prevents processing delays.

Once we receive your completed form, we'll send you an Interim Calculation of Program Benefits Notice showing how we calculated your benefit.

This guide gives you general information. For complete program rules, see the AgriStability Program Guidelines.

If you have questions on completing the form, contact us toll-free at 1-866-367-8506.

What's new

Pasture-related feed costs are an allowable expense

If you pay rent to access feed on pasture acres, the rent is an allowable expense, where:

- it is for access to livestock feed and not for crop or forage production
- the expense reflects a reasonable amount of feed for the animals on pasture
 - Feed provided by landlords may include perennial crops (native grasses, forages), crop residue (stubble, chaff) and annual crops (corn, barley, oats)

See "Allowable expenses" for information on how to report pasture-related feed costs.

AgriStability overview

AgriStability is a voluntary program that provides support when you experience larger income losses.

AgriStability is based on margins:

- Program margin - your allowable income minus your allowable expenses adjusted for changes in purchased inputs, receivables, payables and inventory.
- Reference margin – an average of your program margins for the past 5 years with adjustments made to reflect significant changes to the size or structure of your farm. We drop the highest and lowest years and average the remaining years.

Generally, you'll receive an AgriStability payment when your program margin in the current year falls more than 30% below your reference margin. AgriStability covers 80% of your decline that is beyond the 30%.

Your 2027 reference margins will be calculated as follows:

- If you participated in the program in any of the past 4 years, we'll calculate your reference margin using the program margins for the previous 5 years
 - The highest and lowest program margins are dropped and the remaining 3 are averaged- this is called an Olympic average
- If you did not participate in the program in the last 4 years, we'll calculate your reference margin using an average of the 3 previous program margins
 - We'll continue to calculate your reference margin using 3 previous program margins until you have 5 years of historical information on file
- If you did not have farming activity in one or more of the 5 previous years, your reference margin will be calculated using an average of the 3 previous years
 - If you did not have farming activity in any of the 3 previous years, we'll create margins for any missing years using industry averages.

Participation overview

Participants include:

- individual producers
- landlords in a crop or livestock share joint venture Footnote 1
- partners in a partnership
- corporations
- co-operatives
- communal organizations
- estates
- trusts
- limited partnerships Footnote 2
- Status Indians and Band farms farming on a reserve

To participate in AgriStability, you must:

- farm in Canada
- complete a minimum of 6 consecutive months of farming activity and a production cycle, unless you experienced a disaster
- enrol in the program, pay your fee and file a form by the applicable deadlines
- file an income tax return reporting farming income (loss) to the Canada Revenue Agency by the final filing deadline for the program year (except Status Indians farming on a reserve in Canada who are exempt from filing a tax return) Footnote 3

Generally, you're eligible for AgriStability if you farm in Canada and earn income from producing primary agricultural products such as:

- grains, oilseeds and specialty crops
- horticulture
- livestock

Agricultural products that you produce and process on your farm may also be eligible, for example strawberries made into jam.

For complete program rules, see the AgriStability Program Guidelines.

Interim payment overview

The 2027 interim payment is an advance on your final 2027 benefit, based on an estimate of your program year and reference margins. If you receive a 2027 interim payment, you must file the following forms by the final deadline (with penalty) of September 30, 2028, otherwise you'll have to repay your interim payment.

- a 2027 final AgriStability form
- a 2027 income tax return reporting farming income (loss) to the Canada Revenue Agency

Because we estimate your margins to calculate your interim payment, it is important that you provide the most accurate information possible. If your estimates are not accurate, your interim payment may be greater than your final payment and you'll have to repay the overpayment.

To help prevent overpayments, we generally base interim payments on 50% of the estimated final benefit. We do not issue payments for less than \$250.

Once we process your form, we'll send you an Interim Calculation of Program Benefits Notice showing you how we calculated your benefit.

You may adjust the information on your interim payment form by the later of:

- 30 days from the date of your Interim Calculation of Program Benefits Notice
- March 31, 2028

Since your interim payment is only an estimate of your 2027 final benefit calculation, you cannot appeal this interim calculation. You can only appeal your final benefit calculation.

Steps to participate

- **Step 1: Enrol in 2027 AgriStability and pay your fee**
 - If you participated in AgriStability for the 2025 or 2026 program year, we'll automatically issue you a 2027 Enrolment Notice and enrol you in the program
 - If you did not participate in AgriStability for both the 2025 and 2026 program years, you must either complete a 2027 New and rejoining participant information form or submit your interim payment form to us before the April 30, 2027 enrolment deadline to enrol in the program for 2026
 - If you submit your 2027 interim payment form before enrolling, we'll consider this as your intention to enrol in the 2027 AgriStability program – we'll issue an Enrolment Notice to you
 - Pay your fee by the deadline shown on your Enrolment Notice
- **Step 2: Complete the 2027 AgriStability Interim Payment form**
 - Return your completed form to us by March 31, 2028
- **Step 3: File your final 2027 AgriStability form by the deadline**
 - The initial deadline to file your form without penalty is June 30, 2028
 - The final deadline to file your form with a late filing penalty is September 30, 2028
- **Step 4: File an income tax return by the 2027 program deadline**
 - File a 2027 income tax return reporting farming income (loss) to the Canada Revenue Agency by September 30, 2028

Important deadlines

- **April 30, 2027**
 - deadline to enrol for 2027 AgriStability
- **March 31, 2028**
 - deadline to file your 2027 AgriStability Interim payment form
- **June 30, 2028**
 - initial deadline to file your 2027 AgriStability form without a late filing penalty
- **September 30, 2028**
 - final deadline to file your 2027 AgriStability form with a late filing penalty
 - deadline to file your 2027 income tax return reporting farming income (loss) to the Canada Revenue Agency

We'll reduce your benefit by \$500 for each month (or part of a month) you submit your form between the initial and final deadline dates.

If your late filing penalty is more than your payment we'll reduce your payment to zero. We won't apply the late filing penalty balance to the next program year.

If a deadline falls on a Saturday, Sunday, or public holiday, you have until the next business day to send the information.

Send us your completed form

Send your completed form to us in [My AAFC Account](#), by mail or fax.

- Using My AAFC Account is the quickest and most secure way to send us your form.
 - sign in or sign up to access your [My AAFC Account](#)
 - upload your form and send it as an attachment using the Messages feature in the online My AAFC Account portal
- By mail:
AgriStability Administration
PO Box 3200
Winnipeg MB R3C 5R7
- By fax toll-free: 1-877-949-4885

Completing your form

To participate in AgriStability, we must assign you a participant identification number (PIN).

The PIN uniquely identifies your farm operation and protects the privacy of your information.

If you previously participated in AgriStability or AgriInvest, you have a PIN. If not, we'll assign one to you. Keep the number handy as you'll need it for future contact and participation.

Report actual amounts if you have completed your 2027 fiscal period. If not, report estimated amounts on your interim form.

Operation Number (#)

If you have more than one farming operation:

- complete a form for each operation
- number each operation
- send all forms together

If you have participated in AgriStability before, number the operations in the same order as the last time you applied.

Participant identification

Name and participant identification number (PIN)

Enter your first and last name, or business name (if applicable) and PIN. You have a PIN if you're an AgriStability or AgriInvest participant.

If you're a new participant without a PIN, see 1a.

1a) New participant

If your answer is "Yes", complete Schedule 1 – Additional Information (sections a, b, and c) and Schedule 2 – Worksheet for 2026 Reference Margin.

1b) Change in information

If your answer is "Yes" to any of the questions in this section, complete the related sections on Schedule 1 – Additional Information to update your information.

Other information

2a) Production cycle

Indicate if you completed a production cycle on at least one of the commodities you produce.

If your answer is "No", tick if you were unable to complete a production cycle on at least half of your farms total production because of disaster circumstances such as:

- flooding
- disease
- drought

You must complete a production cycle to be eligible for AgriStability. If you could not complete a production cycle because of disaster circumstances, we may waive this condition.

A production cycle includes at least one of the following:

- growing and harvesting a crop
- the process of rearing livestock
- buying and selling livestock for feeding and finishing

2b) Federal public office holder or employee of AAFC

If you or anyone involved in completing this form is a current or former federal public office holder or employee of AAFC, answer "Yes" to this question.

Answer "Yes" if at least one of the shareholders, members, or partners of your farming arrangement is a current or former federal public office holder or employee of AAFC.

2c) AgriInsurance (crop or production insurance)

Tick if you produced commodities that are insurable under AgriInsurance (crop or production insurance), even if you did not insure them.

If your answer is "Yes", indicate if more than half of your insurable crop acres are insured at 70% or higher.

If you insured more than half of your insurable crop acres at 70% or higher, you may be eligible for a benefit if you have a negative margin. A negative margin occurs when your allowable expenses are greater than your allowable income for the current program year.

2d) 2026 AgriStability application

Tick if you have completed a 2026 AgriStability form.

If your answer is "No", complete Schedule 2 – Worksheet for 2026 Reference Margin.

We need this information to calculate your Interim payment.

The Schedule 2 worksheet does not replace your final 2026 AgriStability form. If you enrolled for the 2026 program year, send your final 2026 AgriStability form by the program deadline.

Farming operation

3a) Fiscal period

Enter the year, month and day for the beginning and end of your farm's taxation year. Your farm's 2027 fiscal period must end in the 2027 tax year.

3b) Combined operations

AgriStability is a whole farm program. That means we may combine your farm with another farm even if that operation reports separately for income tax.

Combining ensures that AgriStability benefits are paid to farms that have decreases in income for reasons beyond their control, not because of business or tax planning decisions.

Generally, you should tick "Yes" to this question if one or more of the following statements apply:

- your farm is legally, financially, or operationally dependent on another farming operation
- all or some of the transactions between the farms are not at fair market value and not clearly defined
- the farms share the same land or equipment

Individuals in a partnership do not need to be combined.

If your answer is "Yes" to this question, provide the farm's PIN. If there are more than 3 farms, attach a sheet listing the other PINs.

We cannot process your form until we receive information from all the farms that are being combined.

3c) Partners

Each partner in a partnership must report 100% of the partnership's income, expenses and production. We calculate the benefits for each partner based on their share of the partnership.

Enter your percentage share of the partnership.

Enter the PIN, name or corporation name and percentage share for each partner involved in the partnership. If there are more than 4 partners, attach a sheet listing the information for the other partners.

Program year farming activity

This section helps us estimate your 2027 income and expenses.

Report actual or estimated amounts for your 2027 fiscal period on your interim form

4a) Program year payments

Enter the total payments you received or expect to receive for the loss of your production of allowable commodities for:

- AgriInsurance (crop or production insurance)
- other program payments
 - For a list of program payments, see the [Program payment list](#)
 - For programs not listed, attach a note to your form showing the program name and total expected payment amount.
 - If you do not know the exact amount of the payment, provide an estimate

If you receive a program payment after you receive an interim payment, we'll include this amount in income when we process your final 2027 form.

4b) Allowable expenses

This section shows if you have or expect to have a significant increase or decrease in your expenses. The expense categories listed are those that commonly vary from year to year.

New: If you pay rent to access feed on pasture acres, the rent is an allowable expense, where:

- it is for access to livestock feed and not for crop or forage production
- the expense reflects a reasonable amount of feed for the animals on pasture
 - Feed provided by landlords may include perennial crops (native grasses, forages), crop residue (stubble, chaff) and annual crops (corn, barley, oats).

Include pasture-related feed costs with Feed purchases on the form.

If you do not expect to have a significant increase or decrease for each category, tick the "No Significant Change" box. We'll estimate the expense based on the information you provided in prior years.

If you expect to have a significant increase or decrease for any of the expenses listed, enter:

- the total amount of the expected expense (not just the increase or decrease)
- "0" if you have a significant decrease which brings an expense to zero

Enter only the expenses related to your 2027 production. Do not include amounts paid in 2027 for prior year expenses.

Example

You have a December 31 year-end. You apply \$45,000 worth of fertilizer in the spring of 2026 but do not pay for it until 2027. As this expense relates to your 2026 production, do not report it on your 2027 interim form.

4c) Productive capacity decrease due to disaster circumstances

Indicate if you had a decrease in your productive capacity of crops or livestock because of a disaster. A decrease in productive capacity means a decrease in the total amount that you can produce on your farm.

4d) Crop production

The information you provide in this section is used to estimate your crop income and productive capacity.

Code and crop description

Use the [Interim code list](#) to report all crops by code and description that you harvested or expect to harvest in your fiscal period. If your crop is not listed, leave the code blank and provide a detailed crop description.

Grain production

Report each grade or variety of crop separately. For example, report CWRS No. 1 wheat separately from CWRS No. 2 wheat.

Organic production

Report your crop as "organic" only if it is Certified Organic. We may ask for your organic certification.

Acres

Report the number of acres of crops that you harvested or expect to harvest.

If you grow a multi-stage crop, see the multi-stage crop section for more information on how to report the acres.

For commodities not measured by acres, use the standard unit of measurement for that commodity.

Example

- Greenhouses and nursery operations (including floriculture) report in square metres.

- Maple syrup operations report in hundreds of taps producing. If you have 350 taps producing, report 3.5 (350/100).

Crop share

If you're a tenant in a crop share, or a landlord in a joint venture crop share, report your share of acres and estimated production.

Example

You rent 300 acres in a crop share agreement. You receive two-thirds of the crop and pay two-thirds of the allowable expenses. Your landlord receives the remaining one-third of the crop and pays one-third of the allowable expenses. The rented land produced 300 tonnes of wheat. You report your two-thirds share of both the acreage and the production:

- 200 acres
- 200 tonnes of wheat

Your landlord reports their one-third share of both the acreage and the production:

- 100 acres
- 100 tonnes of wheat

Unharvestable acres

If you grew a commodity and expected to harvest it in your fiscal period, but could not for reasons beyond your control, report the commodity, acres and enter "zero" as the production (tonnes) estimate.

Multi-stage crops

Multi-stage crops are commodities that take longer than one year to reach full production. Because multi-stage crops are grown over several years, there are different inventory codes to reflect the stage of production.

Report all the acres of your crop based on their stage of growth, even if you did not harvest the crop in your fiscal period. Use the [Interim code list](#) to report the stage of production for your commodity.

Multi-stage crops include:

- highbush blueberries
- grapes
- sod
- echinacea
- ginseng
- Christmas trees

In New Brunswick and Nova Scotia, multi-stage crops also include:

- lowbush blueberries
- cranberries

Highbush blueberries and grapes

Start reporting your acres in the year you plant.

Lowbush blueberries

Start reporting your acres once you have cleared the land and started nurturing the plants. When you start producing blueberries, report your acres based on their stage of growth. Continue reporting your acres in the years you burn/mow/sprout

Sod

Report your estimated sod acres (seeded, growing, and harvested) based on their expected stage of growth at the end of your fiscal period.

- Example 1
 - You seeded 150 acres at the end of 2027 and will harvest them in 2028. Report 150 acres using code 6941, Sod, acres seeded. Your estimated production is zero.
- Example 2
 - You seeded 150 acres in 2026 but will not harvest those acres until 2028. Report 150 acres using code 6943, Sod, acres growing. Your estimated production is zero.

If you harvested and then re-seeded the same sod acres in your 2027 fiscal period, report the acres twice.

Example

If you harvested and then reseeded 150 acres, report 150 acres using code 6945, Sod, acres harvested and 150 acres using code 6941, Sod, acres seeded. Report your estimated production for the harvested acres. Report zero production for the seeded acres.

Echinacea and ginseng

Report acres in the establishment stage until the year of harvest. If you expect to harvest the acres, report them as root harvested.

Cranberries

Report acres in the establishment stage until production starts. This stage can last up to 3 years.

Christmas trees

There are 2 types of Christmas tree operations:

- tree farm
- managed natural tree stand

Tree farms plant their seedlings in a greenhouse, garden or tree farm, and maintain them until harvested.

Report your total acres of trees based on their stage of growth at the end of your fiscal period.

To report your trees, use:

- nursery codes for the seedlings you grow in your greenhouse or garden prior to transplanting to your tree farm
- code 6960 for the seedlings or trees you planted on your tree farm the first year (establishment stage)

- code 6961, 6962, 6963, and 6964 to report your seedlings or trees based on their stage of growth

Report your expected production amount based on the number of trees you intend to harvest and sell

Managed natural tree stand operations select trees from an existing forest and actively maintain them until harvest.

Report the acres of trees that you intend to actively maintain as either pre-harvested (in the ground) or harvested (removed from the ground). Base the number of acres you report on 1,000 trees per acres.

Example

If you expect to have 9,500 pre-harvested trees at the end of your fiscal period, report 9.5 acres (9,500/1,000).

For pre-harvested acres, report zero for expected production.

For harvested acres, report your expected production amount based on the number of trees harvested and intended for sale.

Summerfallow, pasture and wasteland

Report your expected summerfallow, pasture or wasteland acres on the designated lines.

Unseedable acres

Report all acres that you planned to seed but could not because your land was too wet or dry to seed.

Example

At the beginning of the year you intended to grow canola on 300 acres. However, you only seeded 200 acres because of flooding. In your crop production for canola, report 200 for the number of acres and 100 as unseedable acres.

Production (tonnes expected)

Report the quantity of crop you expect to produce in tonnes. For commodities not measured by tonnes, use the standard unit of measurement. For example, report maple syrup in litres.

Snowed-under crops

If you could not harvest some or all of your crop at the end of your fiscal period because it was snowed under, report:

- the total acres for the crop using the inventory code for that crop
- the estimated production that you may be able to harvest next year

Standing crops

If your farm always has a standing crop at the end of your fiscal period (for example: July 31), do not report the standing crop.

If your farm has an unexpected standing crop because you could not harvest it before the end of your fiscal period, include the expected standing crop in production (tonnes).

Production intended for sale (tonnes)

Report the quantity of crop you intend to sell (in tonnes). Do not include production that you intend to use on-farm for feed or seed.

If you report a multi-stage crop and the crop is not ready to harvest in the fiscal period, report zero.

Price per tonne (\$)

Use the [Interim code list](#) to find pricing for your commodity. There are 2 categories of pricing.

For codes marked with an "X", we have developed interim prices to value these commodities. You can provide your own price only if one of the following statements apply:

- your method of marketing the commodity was very different from the general marketing practice
- the commodity is very different from the commodity listed

If you provide your own price, send copies of your receipts or documents to support the price.

For codes not marked with an "X", enter your own price.

In both cases, we'll decide if these prices are reasonable for your farm.

4e) Livestock Production

The information you provide in this section is used to estimate your livestock income and productive capacity.

Report actual or estimated amounts for your 2027 fiscal period on your interim form

Do not report an animal more than once on the form.

Before you complete this section, you'll need to know how to calculate animal feed days.

Animal feed days

Animal feed days are based on the (number of expected animals) X (number of expected days each animal will be fed). Report the total number of feed days for the fiscal period, not the number of feed days per animal.

Example

100 expected animals fed
× 90 expected days
= 9,000 feed days

Livestock lease agreements

If you lease animals but do not take 100% of the revenue from the animal, report only your share of the agreement.

Example

If you lease 100 cows but take only 60% of the calf crop, report only 60 cows (60% of 100) using code 8004. Next, report 60 calves under number of calves born.

For further instructions, see the livestock categories listed below.

Code

Most livestock codes and categories are pre-printed on the form. See [Other production](#) for instructions to report any livestock commodities not listed.

Productive animals:

Cow/Calf (code 8004)

Do not report cows from your dairy operation in this section. See [Other production](#) for more information.

Number (#) of cows that calved

Report the number of cows that calved or you expect to calf.

Number (#) of calves born

Report the number of calves that were born or you expect to be born. Do not include calves that died or were held over from your previous fiscal period.

Number (#) of calf feed days

Calf feed days begin after weaning and end with the earlier of:

- the sale of the animal or the estimated time of sale, or
- the end of your fiscal period

Report the number of calf feed days for calves born or you expect to be born that were weaned and fed. See the instructions on this page on how to calculate [animal feed days](#).

Enter zero if you do not have or expect to have any calf feed days.

Average wean weight

Report the average wean weight of your calves in pounds.

Hog production (codes 8751 and 8760):

Number (#) of sows that farrowed (codes 8751 and 8760)

Report the number of sows that birthed or you expect to birth.

Calculate the average number of sows that birthed or you expect to birth by dividing the births by your average birthrate per sow for the fiscal year.

Example

10,000 births
÷ 23 average birthrate per sow
= 435 average number sows that birthed

Number (#) of animals born (codes 8751 and 8760)

Report the total number of piglets born or you expect to be born. Do not include piglets that died. Report a birth only once in either of these 2 categories depending on your type of operation (either farrowing or farrow to finish).

Average wean weight (code 8751)

Report the average wean weight of the piglets for "Hogs, Farrowing".

Feeder livestock:

Feeder cattle (codes 8066 and 8068)

The feeder categories include animals born on the farm that were held over from the previous year and animals purchased in your current fiscal period.

Number (#) of animals fed (codes 8066 and 8068)

Report the number of animals you fed that had an appreciable gain in your fiscal period (a 90 kg / 200 lb weight gain or a minimum of 60 days on feed).

Report the number of feeders held over from the previous year or purchased during your fiscal period that you sold as feeders or you expect to sell as feeders.

Group the animals that you sold or expect to sell based on their sale or estimated sale weight.

Example

If you fed and sold 50 feeder cattle (under 900 lb) in the first 7 months of the year, and fed or expect to feed another 50 feeder cattle (under 900 lb) for the last 5 months, record 100 animals fed as feeder cattle (under 900 lb), use code 8066.

Do not include breeding animals, culls, animals that have not been weaned or animals born in your fiscal period.

Number (#) of animal feed days (Codes 8066 and 8068)

Report the number of animal feed days you have or expect to have during your fiscal period. See the instructions for how to calculate [animal feed days](#).

- For purchased cattle, animal feed days begin the later of:
 - the day you bought the animal
 - the start of your fiscal period
- For animals born on-farm in the previous fiscal period, animal feed days begin the later of:
 - the weaning date of the animal
 - the start of your fiscal period
- For both purchased cattle and animals born on-farm, animal feed days end the earlier of:
 - the sale of the animal or the estimated time of sale
 - the end of your fiscal period

Do not include calves born in your fiscal period or calves held over from the previous year that you sold or expect to sell as calves, breeding animals, or culls.

Enter zero if you do not have or expect to have any animal feed days.

Feeder hogs (codes 8762 and 8761)

Report purchased hogs in this category. Do not include breeding animals, culls, weaned animals born in your fiscal period and births reported under the farrowing and/or farrow to finish categories.

Number (#) of animals fed (codes 8762 and 8761)

Report the number of animals you fed or you expect to feed during your fiscal period.

Group the animals you sold or expect to sell in your fiscal period based on the sale weight in your fiscal period.

Example

If you fed and sold 50 feeder hogs (over 50 lb) in the first 7 months of the year and fed or expect to feed another 50 feeder hogs (over 50 lb) for the last 5 months, record 100 animals fed as Hogs, Feeders (fed over 50 lb), use code 8761.

Do not include breeding animals, culls, animals that have not been weaned, animals born in your fiscal period or animals previously reported in a farrow to finish operation.

Number (#) of animal feed days (codes 8762 and 8761)

Report the number of animal feed days you have or expect to have during your fiscal period. For Hogs, nursery (up to 50 lbs), use code 8762 and for Hogs, feeders (over 50 lbs), use code 8761. See the instructions on how to calculate [animal feed days](#).

For purchased hogs, animal feed days begin the later of:

- the day you bought the animal
- the start of your fiscal period

For animals born on-farm in the previous year, animal feed days begin the later of:

- the weaning date of the animal
- the start of your fiscal period

For both purchased hogs and hogs born on-farm, animal feed days end the earlier of:

- the sale of the animal or the estimated time of sale
- the end of your fiscal period

Do not include farrow to finish operations, farrowing operations, breeding animals and culls in the number of animal feed days.

Enter zero if you do not have or expect to have any animal feed days.

Custom fed livestock:

Cattle (code 8133) and hogs (code 8749) Number (#) of animal feed days

Report the number of animal feed days you have or expect to have during your fiscal period for custom fed animals. See the instructions on how to calculate [animal feed days](#).

Enter zero if you do not have or expect to have any animal feed days.

Supply managed commodities:

Poultry (codes 7650 and 7862) Number (#) of kilograms of quota

Report the number of kilograms of quota you have or expect to have.

Number (#) of kilograms produced

Report the number of kilograms you produced or expect to produce.

Estimated price (\$)

Enter your estimated price "per kg" or "per unit" for your production. We'll decide whether the price is reasonable for your farm.

Other production:

Refer to the Productive capacity list to find the codes and units required to report "other" commodities that are not specified on the Livestock Production section of the form.

If your commodity is not listed, leave the code blank.

List other estimated livestock production in as much detail as possible. For example, list "lambs born" or "wool produced" rather than just "sheep".

If you produce purebred livestock, indicate "purebred" in the description line to ensure we assign the correct value to your production.

For commodities not measured by number of head, report your yield based on the standard unit of measurement for the commodity.

For example, report PMU production on a per contracted gram basis. Be sure to indicate the type of unit.

Use the Interim code list to find pricing for your commodity. There are 2 categories of pricing.

For codes marked with an "X", we have developed interim prices to value these commodities. You can provide your own price only if one of the following statements apply:

- your method of marketing the commodity was very different from the general marketing practice
- the commodity is very different from the commodity listed

If you provide your own price, send copies of your receipts or documents to support the price.

For codes not marked with an "X", enter your own price in the space provided.

In both cases, we'll decide whether these prices are reasonable for your farm.

Schedule 1 - Additional information

Complete Schedule 1 only if:

- you answered "Yes" to section 1a) on page 1 of the Interim form
- you answered "Yes" to any question in section 1b) on page 1 of the Interim form

a) Participant identification

Enter your first and last name, or your business name (if applicable), address, email address, daytime phone number and fax.

If you're an individual producer, provide your social insurance number (SIN). Your SIN is collected and used only when issuing a taxable benefit, under the authority of Sections 10 and 11 of the *Farm Income Protection Act*.

Provide your 9 digit business tax number if you have been assigned one. Corporations must also provide the RC reference number.

If the operation is a trust or communal organization, provide the trust taxation number.

If you're a Status Indian, provide your SIN or business number.

b) Contact person

Complete this area if you grant permission to someone else (such as your spouse, common-law partner, or accountant) to provide or ask for more information about your form. We'll call your contact person if we have a question. We'll send correspondence to both you and your contact person.

Enter the first and last name of your contact person, their business name (if applicable), address, daytime phone number and fax.

You must provide your contact person's information each time you send a form. This information will not be carried forward from last year. If you leave this area blank, we'll contact you directly if we have a question.

c) Business structure

Enter your fiscal period in this section.

If you're a Status Indian farming on a reserve and you're not required to file a tax return, we'll assume you have a December 31 fiscal year end.

Main farmstead location

Enter the province/territory where all or the majority of your gross farming income was earned over the previous 5 years.

See the Regional code for a list of rural municipalities, counties and districts.

Leave these fields blank if you farm in Newfoundland and Labrador or the Northwest Territories.

Farm Type

Select all that apply.

If you're a Status Indian farming on a reserve or a Status Indian Band Farm, provide your Band number.

d) Change in business structure

If your business structure has changed since the last time you participated in the AgriStability program, complete this section.

Schedule 2 - Worksheet for 2026 reference margin

Complete Schedule 2 only if:

- you answered "Yes" to section 1a) on page 1 of the interim form
- you answered "No" to section 2d) on page 1 of the interim form

Use the most recent AgriStability Harmonized Guide to complete this worksheet.

If you need assistance, call us toll-free at 1-866-367-8506.

Program payment list

Report amounts for any program payments listed below that you have received or expect to receive in your 2027 fiscal year:

- as Other program payments in section 4a) of the interim form
- include amounts for any AgriRecovery payments not listed below that are allowable income for AgriStability

Program payment

- AgriRecovery bee assistance payments (allowable portion)
- AgriRecovery drought assistance payments (allowable portion)
- AgriRecovery feed assistance payments (allowable portion)
- AgriRecovery flood assistance payments (allowable portion)
- Canadian Food Inspection Agency (CFIA) payment for allowable commodities
- Canadian Food Inspection Agency (CFIA) payment for other amounts
- Canadian Food Inspection Agency (CFIA) payment for supply managed commodities
- COVID-19 - AgriRecovery livestock set aside programs
- COVID-19 - Other assistance payments (allowable income)
- COVID-19 - Temporary foreign worker subsidy payments
- COVID-19 - Wage subsidy payments for arm's length salaries
- Crop cover protection program
- Cull breeding swine program (all provinces)
- Dairy direct payment program (DDPP)
- Livestock feed insurance program
- Other AgriRecovery program (allowable portion)
- Polar vortex industry recovery program (allowable portion)
- Post tropical storm Dorian response program
- Prairie watershed climate program (PWCP) (allowable portion)
- Private insurance proceeds for the replacement of allowable commodities
- Private insurance proceeds for the replacement of allowable expense items

- Resilient agricultural landscapes program (RALP) (allowable portion)
- Waterfowl/Wildlife damage compensation - Grains, oilseeds, and special crops
- Waterfowl/Wildlife damage compensation - Horticulture
- Waterfowl/Wildlife damage compensation - Other commodities
- **Alberta**
 - 2021 Canada–Alberta hog recovery initiative
 - 2021 Canada–Alberta livestock feed assistance initiative (allowable portion)
- **British Columbia**
 - 2021 Canada–British Columbia flood recovery program for food security
 - 2021 Canada–British Columbia wildfire and drought recovery initiative (allowable portion)
- **Manitoba**
 - 2021 Canada–Manitoba herd management drought assistance program
 - 2023 Canada–Manitoba bee mortality assistance program
 - Canada–Manitoba livestock feed and transportation drought assistance
 - Canada–Manitoba livestock transportation drought assistance
- **New Brunswick**
 - New Brunswick lime transportation assistance program
 - New Brunswick livestock genetic enhancement initiative
- **Newfoundland and Labrador**
 - Newfoundland and Labrador livestock insurance program
- **Nova Scotia**
 - 2016 Canada–Nova Scotia fire blight initiative
 - 2018 Nova Scotia frost loss program

- Nova Scotia apiculture sustainability growth and health program
- Nova Scotia genetic improvement program
- Nova Scotia season response program
- **Ontario**
 - 2021 Canada–Ontario dry weather AgriRecovery initiative
 - Canada–Ontario grapevine winter injury initiative (2021-2022)
 - Canada–Ontario overwinter bee colony loss replacement initiative (2021-2022)
 - Ontario special beekeepers fund
- **Prince Edward Island**
 - 2018 Canada–PEI fall harvest recovery initiative
 - 2020 PEI potato seed recovery program
 - 2022 Canada–Prince Edward Island surplus potato management response plan
 - Fiona agriculture support program (PEI)
- **Saskatchewan**
 - 2016 Canada–Saskatchewan bovine tuberculosis assistance initiative
 - Saskatchewan cattle and hog support program

Interim code list

"Y" shows which codes can be used by province to report your production.

For codes marked with an "X" in your province: We have developed interim prices to value these commodities. You can provide your own price only if your method of marketing the commodity was very different from the general marketing practice or the commodity is very different from the commodity listed.

If you provide your own price, send copies of your receipts or documents to support your price.

For codes not marked with an "X" in your province: Enter your own price.

Provincial abbreviations:

MB - Manitoba

NL - Newfoundland and Labrador

NB - New Brunswick

NS - Nova Scotia

NT - Northwest Territories

YT - Yukon

Crops code list

Apples							
Code	Description	MB	NL	NB	NS	NT	YT
5030	Apples	Y	Y	Y	Y	Y	Y
5031	Apples, organic	Y	Y	Y	Y	Y	Y

Barley							
Code	Description	MB	NL	NB	NS	NT	YT
5100	Barley		Y	X	X	Y	Y
5233	Barley, CW select six-row	Y					
5238	Barley, CW select two-row	Y					
5101	Barley, feed (> or =48 lbs./bushel (bu.))	X					
5102	Barley, feed (42 lbs./bu. to 47 lbs./bu.)	X					
5195	Barley, feed (off board)						
5200	Barley, organic		Y	Y	Y	Y	Y

Barley							
Code	Description	MB	NL	NB	NS	NT	YT
5204	Barley, organic, feed	Y					
5205	Barley, organic six-row	Y					
5206	Barley, organic six-row, pedigreed	Y					
5210	Barley, organic two-row	Y					
5211	Barley, organic two-row, pedigreed	Y					
5215	Barley, pedigreed seed		Y	Y	Y	Y	Y
5220	Barley, pedigreed seed six-row	Y					
5225	Barley, pedigreed seed two-row	Y					

Berries							
Code	Description	MB	NL	NB	NS	NT	YT
5000	Blackberries	Y	Y	Y	Y	Y	Y
5060	Blueberries, highbush (non-bearing year)	Y	Y	Y	Y	Y	Y
5059	Blueberries, highbush (planting year)	Y	Y	Y	Y	Y	Y
5061	Blueberries, highbush (years 1 to 2 of production)	Y	Y	Y	Y	Y	Y
5062	Blueberries, highbush (years 3 to 6 of production)	Y	Y	Y	Y	Y	Y
5063	Blueberries, highbush (Years 7 to 9 of Production)	Y	Y	Y	Y	Y	Y
5064	Blueberries, highbush (Years 10+ of Production)	Y	Y	Y	Y	Y	Y
5004	Blueberries, lowbush	Y	Y			Y	Y
5099	Blueberries, lowbush (burn/mow/sprout)			Y	Y		

Berries							
Code	Description	MB	NL	NB	NS	NT	YT
5095	Blueberries, lowbush (establishment stage)			Y	Y		
5098	Blueberries, lowbush (mature/full production)			Y	Y		
5096	Blueberries, lowbush (primary production-1st and 2nd harvest crop)			Y	Y		
5097	Blueberries, lowbush (secondary production-3rd and 4th harvest crop)			Y	Y		
5006	Cranberries	Y	Y			Y	Y
4990	Cranberries (establishment stage)			Y	Y		
4991	Cranberries, 1st year of production			Y	Y		
4992	Cranberries, 2nd year of production			Y	Y		
4993	Cranberries, 3rd year of production			Y	Y		
4994	Cranberries, 4+ years of production			Y	Y		
5007	Currants, black	Y	Y	Y	Y	Y	Y
5009	Currants, red	Y	Y	Y	Y	Y	Y
5010	Elderberries	Y	Y	Y	Y	Y	Y
5012	Gooseberries	Y	Y	Y	Y	Y	Y
5016	Loganberries	Y	Y	Y	Y	Y	Y
5018	Raspberries	Y	Y	Y	Y	Y	Y
5020	Saskatoon berries	Y	Y	Y	Y	Y	Y
5022	Sea buckthorn, berries	Y	Y	Y	Y	Y	Y
5024	Strawberries	Y	Y	Y	Y	Y	Y

Buckwheat							
Code	Description	MB	NL	NB	NS	NT	YT
5240	Buckwheat, no. 1	Y					
5242	Buckwheat, no. 2	Y					
5244	Buckwheat, no. 3	Y					
5246	Buckwheat, organic	Y	Y	Y	Y	Y	Y
5248	Buckwheat, pedigreed seed	Y	Y	Y	Y	Y	Y

Canary seed							
Code	Description	MB	NL	NB	NS	NT	YT
5250	Canary seed	X	Y	Y	Y	Y	Y
5252	Canary seed, organic	Y	Y	Y	Y	Y	Y
5254	Canary seed, pedigreed seed	Y	Y	Y	Y	Y	Y

Canola							
Code	Description	MB	NL	NB	NS	NT	YT
5260	Canola, Argentine		Y	Y	Y	Y	Y
5262	Canola, Argentine, No. 1	X					
5264	Canola, Argentine, No. 2	X					
5266	Canola, Argentine, No. 3	Y					
5268	Canola, Argentine, organic	Y	Y	Y	Y	Y	Y
5270	Canola, Argentine, pedigreed seed	Y	Y	Y	Y	Y	Y
5272	Canola, Argentine, sample	Y	Y	Y	Y	Y	Y
5274	Canola, Polish		Y	Y	Y	Y	Y
5276	Canola, Polish, no. 1	X					
5278	Canola, Polish, no. 2	X					
5280	Canola, Polish, no. 3	Y					
5282	Canola, Polish, organic	Y	Y	Y	Y	Y	Y

Canola							
Code	Description	MB	NL	NB	NS	NT	YT
5284	Canola, Polish, pedigreed seed	Y	Y	Y	Y	Y	Y
5286	Canola, Polish, sample	Y	Y	Y	Y	Y	Y
5259	Rapeseed, high erucic acid	Y	Y	Y	Y	Y	Y

Caraway seed							
Code	Description	MB	NL	NB	NS	NT	YT
5290	Caraway seed	Y	Y	Y	Y	Y	Y
5292	Caraway seed, organic	Y	Y	Y	Y	Y	Y
5294	Caraway seed, pedigreed seed	Y	Y	Y	Y	Y	Y

Chickpeas							
Code	Description	MB	NL	NB	NS	NT	YT
5300	Chickpeas, desi, no. 1	X					
5302	Chickpeas, desi, no. 2	X					
5303	Chickpeas, desi, no. 3	Y					
5304	Chickpeas, desi, organic	Y	Y	Y	Y	Y	Y
5306	Chickpeas, desi, pedigreed seed	Y	Y	Y	Y	Y	Y
5330	Chickpeas, feed	Y	Y	Y	Y	Y	Y
5310	Chickpeas, large kabuli (average), no. 1	X					
5312	Chickpeas, large kabuli (average), no. 2	X					
5314	Chickpeas, large kabuli (average), no. 3	Y					
5316	Chickpeas, large kabuli, organic	Y	Y	Y	Y	Y	Y

Chickpeas							
Code	Description	MB	NL	NB	NS	NT	YT
5318	Chickpeas, large kabuli, pedigreed seed	Y	Y	Y	Y	Y	Y
5322	Chickpeas, small kabuli, no. 1	X					
5324	Chickpeas, small kabuli, no. 2	X					
5325	Chickpeas, small kabuli, no. 3	Y					
5326	Chickpeas, small kabuli, organic	Y	Y	Y	Y	Y	Y
5328	Chickpeas, small kabuli, pedigreed seed	Y	Y	Y	Y	Y	Y

Corn							
Code	Description	MB	NL	NB	NS	NT	YT
5340	Corn, grain	X	Y	X	X	Y	Y
5342	Corn, grain, organic	Y	Y	Y	Y	Y	Y
5344	Corn, grain, pedigreed seed	Y	Y	Y	Y	Y	Y

Dry beans							
Code	Description	MB	NL	NB	NS	NT	YT
5368	Beans, black		Y	Y	Y		
5370	Beans, black, no. 1	Y					
5372	Beans, black, no. 2	Y					
5374	Beans, black, no. 3	Y					
5369	Beans, black, organic	Y	Y	Y	Y	Y	Y
5375	Beans, black, pedigreed seed	Y	Y	Y	Y	Y	Y
5376	Beans, brown, no. 1	Y					
5378	Beans, brown, no. 2	Y					
5380	Beans, brown, no. 3	Y					

Dry beans							
Code	Description	MB	NL	NB	NS	NT	YT
5382	Beans, brown, organic	Y	Y	Y	Y	Y	Y
5384	Beans, brown, pedigreed seed	Y	Y	Y	Y	Y	Y
5386	Beans, cranberry, no. 1	Y					
5388	Beans, cranberry, no. 2	Y					
5390	Beans, cranberry, no. 3	Y					
5392	Beans, cranberry, organic	Y	Y	Y	Y	Y	Y
5394	Beans, cranberry, pedigreed seed	Y	Y	Y	Y	Y	Y
5405	Beans, dry, red kidney		Y	Y	Y		
5468	Beans, dry, yellow eye	Y	Y	Y	Y	Y	Y
5446	Beans, feed	Y	Y	Y	Y	Y	Y
5396	Beans, great northern, no. 1	Y					
5398	Beans, great northern, no. 2	Y					
5400	Beans, great northern, no. 3	Y					
5402	Beans, great northern, organic	Y	Y	Y	Y	Y	Y
5404	Beans, great northern, pedigreed seed	Y	Y	Y	Y	Y	Y
5406	Beans, kidney, dark red, no. 1	Y					
5408	Beans, kidney, dark red, no. 2	Y					
5410	Beans, kidney, dark red, no. 3	Y					
5412	Beans, kidney, dark red, organic	Y	Y	Y	Y	Y	Y
5414	Beans, kidney, dark red, pedigreed seed	Y	Y	Y	Y	Y	Y
5416	Beans, kidney, light red, no. 1	Y					
5418	Beans, kidney, light red, no. 2	Y					
5420	Beans, kidney, light red, no. 3	Y					
5422	Beans, kidney, light red, organic	Y	Y	Y	Y	Y	Y
5424	Beans, kidney, light red, pedigreed seed	Y	Y	Y	Y	Y	Y
5426	Beans, pink, no. 1	Y					
5428	Beans, pink, no. 2	Y					

Dry beans							
Code	Description	MB	NL	NB	NS	NT	YT
5430	Beans, pink, no. 3	Y					
5432	Beans, pink, organic	Y	Y	Y	Y	Y	Y
5434	Beans, pink, pedigreed seed	Y	Y	Y	Y	Y	Y
5436	Beans, pinto, no. 1	Y					
5438	Beans, pinto, no. 2	Y					
5440	Beans, pinto, no. 3	Y					
5442	Beans, ointo, organic	Y	Y	Y	Y	Y	Y
5444	Beans, pinto, pedigreed seed	Y	Y	Y	Y	Y	Y
5448	Beans, small red, no. 1	Y					
5450	Beans, small red, no. 2	Y					
5452	Beans, small red, no. 3	Y					
5454	Beans, small red, organic	Y	Y	Y	Y	Y	Y
5456	Beans, small red, pedigreed seed	Y	Y	Y	Y	Y	Y
5457	Beans, white pea (navy)		Y	Y	Y		
5458	Beans, white pea (navy), no. 1	Y					
5460	Beans, white pea (navy), no. 2	Y					
5462	Beans, white pea (navy), no. 3	Y					
5464	Beans, white pea (navy), organic	Y	Y	Y	Y	Y	Y
5466	Beans, white pea (navy), pedigreed seed	Y	Y	Y	Y	Y	Y

Edible horticulture							
Code	Description	MB	NL	NB	NS	NT	YT
5034	Artichokes	Y	Y	Y	Y	Y	Y
6998	Asparagus	Y	Y	Y	Y	Y	Y
6970	Beans, adzuki	Y	Y	Y	Y	Y	Y
6972	Beans, broad	Y	Y	Y	Y	Y	Y
6974	Beans, green	Y	Y	Y	Y	Y	Y

Edible horticulture							
Code	Description	MB	NL	NB	NS	NT	YT
6975	Beans, green, organic	Y	Y	Y	Y	Y	Y
6976	Beans, Jacob	Y	Y	Y	Y	Y	Y
6978	Beans, lima	Y	Y	Y	Y	Y	Y
6980	Beans, mung	Y	Y	Y	Y	Y	Y
6982	Beans, snap	Y	Y	Y	Y	Y	Y
6983	Beans, snap, fresh	Y	Y	Y	Y	Y	Y
6984	Beans, soldier	Y	Y	Y	Y	Y	Y
6986	Beans, wax	Y	Y	Y	Y	Y	Y
7000	Beets	Y	Y	Y	Y	Y	Y
7002	Bok choy	Y	Y	Y	Y	Y	Y
7004	Broccoflower	Y	Y	Y	Y	Y	Y
7006	Broccoli	Y	Y	Y	Y	Y	Y
7008	Brussel sprouts	Y	Y	Y	Y	Y	Y
7010	Cabbage	Y	Y	Y	Y	Y	Y
7012	Cabbage, Chinese	Y	Y	Y	Y	Y	Y
5036	Cantaloupes	Y	Y	Y	Y	Y	Y
7014	Carrots	Y	Y	Y	Y	Y	Y
7015	Carrots, organic	Y	Y	Y	Y	Y	Y
7016	Cauliflower	Y	Y	Y	Y	Y	Y
7018	Celery	Y	Y	Y	Y	Y	Y
7020	Collards	Y	Y	Y	Y	Y	Y
7022	Corn, wweet	Y	Y	Y	Y	Y	Y
7024	Cucumbers	Y	Y	Y	Y	Y	Y
7026	Cucumbers, English	Y	Y	Y	Y	Y	Y
7028	Cucumbers, greenhouse	Y	Y	Y	Y	Y	Y
7035	Edible flowers	Y	Y	Y	Y	Y	Y
7030	Eggplant	Y	Y	Y	Y	Y	Y
7032	Endive	Y	Y	Y	Y	Y	Y
7034	Fiddle heads	Y	Y	Y	Y	Y	Y
7036	Garlic	Y	Y	Y	Y	Y	Y
7037	Garlic, organic	Y	Y	Y	Y	Y	Y
7038	Gherkins	Y	Y	Y	Y	Y	Y
7069	Gourds	Y	Y	Y	Y	Y	Y

Edible horticulture							
Code	Description	MB	NL	NB	NS	NT	YT
5021	Haskap	Y	Y	Y	Y	Y	Y
7039	Hazelnuts	Y	Y	Y	Y	Y	Y
7040	Horseradish, condiment	Y	Y	Y	Y	Y	Y
7042	Horseradish, enzyme	Y	Y	Y	Y	Y	Y
7099	Kale, organic	Y	Y	Y	Y	Y	Y
7044	Kohlrabi	Y	Y	Y	Y	Y	Y
7046	Leeks	Y	Y	Y	Y	Y	Y
7047	Leeks, organic	Y	Y	Y	Y	Y	Y
7048	Lettuce	Y	Y	Y	Y	Y	Y
7049	Lettuce, organic	Y	Y	Y	Y	Y	Y
7050	Lettuce, greenhouse	Y	Y	Y	Y	Y	Y
7052	Lettuce, romaine	Y	Y	Y	Y	Y	Y
7054	Melons	Y	Y	Y	Y	Y	Y
6928	Mushrooms, brown	Y	Y	Y	Y	Y	Y
6929	Mushrooms, white	Y	Y	Y	Y	Y	Y
6934	Mustard leaves	Y	Y	Y	Y	Y	Y
6922	Okra	Y	Y	Y	Y	Y	Y
7056	Onions	Y	Y	Y	Y	Y	Y
7057	Onions, organic	Y	Y	Y	Y	Y	Y
7058	Parsnips	Y	Y	Y	Y	Y	Y
7060	Peas, green, fresh	Y	Y	Y	Y	Y	Y
7062	Peas, sweet	Y	Y	Y	Y	Y	Y
7064	Peppers, green	Y	Y	Y	Y	Y	Y
7066	Peppers, greenhouse	Y	Y	Y	Y	Y	Y
7068	Pumpkin	Y	Y	Y	Y	Y	Y
7070	Radish	Y	Y	Y	Y	Y	Y
7072	Rhubarb	Y	Y	Y	Y	Y	Y
6933	Rice, wild	Y	Y	Y	Y	Y	Y
7074	Rutabagas	Y	Y	Y	Y	Y	Y
7076	Salsify	Y	Y	Y	Y	Y	Y
7078	Scorzoner	Y	Y	Y	Y	Y	Y
6988	Sea buckthorn, leaves	Y	Y	Y	Y	Y	Y
7080	Shallots	Y	Y	Y	Y	Y	Y

Edible horticulture							
Code	Description	MB	NL	NB	NS	NT	YT
7082	Spinach	Y	Y	Y	Y	Y	Y
7083	Spinach, organic	Y	Y	Y	Y	Y	Y
7084	Squash	Y	Y	Y	Y	Y	Y
7086	Swiss chard	Y	Y	Y	Y	Y	Y
7087	Swiss chard, organic	Y	Y	Y	Y	Y	Y
7088	Tomatoes	Y	Y	Y	Y	Y	Y
7090	Tomatoes, cherry, greenhouse	Y	Y	Y	Y	Y	Y
7092	Tomatoes, greenhouse	Y	Y	Y	Y	Y	Y
7094	Turnips	Y	Y	Y	Y	Y	Y
7096	Watermelon	Y	Y	Y	Y	Y	Y
7098	Zucchini	Y	Y	Y	Y	Y	Y

Fababeans							
Code	Description	MB	NL	NB	NS	NT	YT
5360	Fababeans, feed	Y	Y	Y	Y	Y	Y
5350	Fababeans, no. 1	Y					
5352	Fababeans, no. 2	Y					
5354	Fababeans, no. 3	Y					
5356	Fababeans, organic	Y	Y	Y	Y	Y	Y
5358	Fababeans, pedigreed seed	Y	Y	Y	Y	Y	Y

Field peas							
Code	Description	MB	NL	NB	NS	NT	YT
5500	Peas, dry, feed	X	Y	Y	Y	Y	Y
5502	Peas, dry, feed, organic	Y	Y	Y	Y	Y	Y
5504	Peas, dry, food, green, no. 1	X					
5506	Peas, dry, food, green, no. 2	X					

Field peas							
Code	Description	MB	NL	NB	NS	NT	YT
5508	Peas, dry, food, green, organic	Y	Y	Y	Y	Y	Y
5510	Peas, dry, food, yellow, no. 1	X					
5512	Peas, dry, food, yellow, no. 2	X					
5514	Peas, dry, food, yellow, organic	Y	Y	Y	Y	Y	Y
5516	Peas, dry, maple	Y	Y	Y	Y	Y	Y
5518	Peas, dry, marrowfat	Y	Y	Y	Y	Y	Y
5520	Peas, dry, pedigreed seed	Y	Y	Y	Y	Y	Y

Flax							
Code	Description	MB	NL	NB	NS	NT	YT
5550	Flax	X	Y	Y	Y	Y	Y
5552	Flax, organic	Y	Y	Y	Y	Y	Y
5553	Flax, organic, pedigreed	Y	Y	Y	Y	Y	Y
5554	Flax, pedigreed seed	Y	Y	Y	Y	Y	Y
5556	Flax, sample	Y	Y	Y	Y	Y	Y
5830	Linola	Y	Y	Y	Y	Y	Y
5832	Linola, organic	Y	Y	Y	Y	Y	Y
5834	Linola, pedigreed seed	Y	Y	Y	Y	Y	Y
5836	Linola, sample	Y	Y	Y	Y	Y	Y

Forage							
Code	Description	MB	NL	NB	NS	NT	YT
5562	Greenfeed	Y	Y	Y	Y	Y	Y
5564	Hay, alfalfa	Y	Y	Y	Y	Y	Y
5566	Hay, alfalfa, organic	Y	Y	Y	Y	Y	Y
5568	Hay, alfalfa/brome	Y	Y	Y	Y	Y	Y
5570	Hay, alfalfa/grass	Y	Y	Y	Y	Y	Y

Forage							
Code	Description	MB	NL	NB	NS	NT	YT
5572	Hay, clover	Y	Y	Y	Y	Y	Y
5574	Hay, grass	Y	Y	Y	Y	Y	Y
5576	Hay, other	Y	Y	Y	Y	Y	Y
5578	Hay, slough	Y	Y	Y	Y	Y	Y
5579	Hay, Timothy	Y	Y	Y	Y	Y	Y
5580	Haylage	Y	Y	Y	Y	Y	Y
5582	Millet	Y	Y	Y	Y	Y	Y
5584	Silage	Y	Y	Y	Y	Y	Y
5583	Silage, corn	Y	Y	Y	Y	Y	Y
5586	Straw	Y	Y	Y	Y	Y	Y
5588	Swath grazing	Y	Y	Y	Y	Y	Y

Forage seed							
Code	Description	MB	NL	NB	NS	NT	YT
5600	Alfalfa, common seed	Y	Y	Y	Y	Y	Y
5603	Alfalfa, organic, seed	Y	Y	Y	Y	Y	Y
5602	Alfalfa, pedigreed seed	Y	Y	Y	Y	Y	Y
5604	Bentgrass, common seed	Y	Y	Y	Y	Y	Y
5606	Bentgrass, pedigreed seed	Y	Y	Y	Y	Y	Y
5608	Birdsfoot trefoil, common seed	Y	Y	Y	Y	Y	Y
5736	Black medic	Y	Y	Y	Y	Y	Y
5610	Birdsfoot trefoil, pedigreed seed	Y	Y	Y	Y	Y	Y
5612	Blue grama, common seed	Y	Y	Y	Y	Y	Y
5614	Blue grama, pedigreed seed	Y	Y	Y	Y	Y	Y
5723	Bromes, smooth, common seed	Y	Y	Y	Y	Y	Y
5725	Bromes, smooth, pedigreed seed	Y	Y	Y	Y	Y	Y

Forage seed							
Code	Description	MB	NL	NB	NS	NT	YT
5724	Bromes, meadow, common seed	Y	Y	Y	Y	Y	Y
5726	Bromes, meadow, pedigreed seed	Y	Y	Y	Y	Y	Y
5729	Chickling vetch, seed	Y	Y	Y	Y	Y	Y
5620	Clover, alsike, common seed	Y	Y	Y	Y	Y	Y
5622	Clover, alsike, pedigreed seed	Y	Y	Y	Y	Y	Y
5624	Clover, kura, common seed	Y	Y	Y	Y	Y	Y
5626	Clover, kura, pedigreed seed	Y	Y	Y	Y	Y	Y
5619	Clover, organic, seed	Y	Y	Y	Y	Y	Y
5628	Clover, other, common seed	Y	Y	Y	Y	Y	Y
5732	Clover, red, common seed, double cut	Y	Y	Y	Y	Y	Y
5731	Clover, red, common seed, single cut	Y	Y	Y	Y	Y	Y
5734	Clover, red, pedigreed seed, double cut	Y	Y	Y	Y	Y	Y
5733	Clover, red, pedigreed seed, single cut	Y	Y	Y	Y	Y	Y
5636	Clover, sweet, common seed	Y	Y	Y	Y	Y	Y
5638	Clover, sweet, pedigreed seed	Y	Y	Y	Y	Y	Y
5640	Fescue, meadow, common seed	Y	Y	Y	Y	Y	Y
5642	Fescue, meadow, pedigreed seed	Y	Y	Y	Y	Y	Y
5644	Fescue, tall, forage, common seed	Y	Y	Y	Y	Y	Y
5646	Fescue, tall, forage, pedigreed seed	Y	Y	Y	Y	Y	Y
5648	Fescue, tall, turf, common seed	Y	Y	Y	Y	Y	Y
5650	Fescue, tall, turf, pedigreed seed	Y	Y	Y	Y	Y	Y
5652	Fescues, other, common seed	Y	Y	Y	Y	Y	Y

Forage seed							
Code	Description	MB	NL	NB	NS	NT	YT
5671	Grass, fowl blue	Y	Y	Y	Y	Y	Y
5656	Grass, green needle, common seed	Y	Y	Y	Y	Y	Y
5658	Grass, green needle, pedigreed seed	Y	Y	Y	Y	Y	Y
5660	Grass, Indian, common seed	Y	Y	Y	Y	Y	Y
5662	Grass, Indian, pedigreed seed	Y	Y	Y	Y	Y	Y
5664	Grass, June, common seed	Y	Y	Y	Y	Y	Y
5666	Grass, June, pedigreed seed	Y	Y	Y	Y	Y	Y
5668	Grass, Kentucky blue, common seed	Y	Y	Y	Y	Y	Y
5670	Grass, Kentucky blue, pedigreed seed	Y	Y	Y	Y	Y	Y
5672	Grass, orchard, common seed	Y	Y	Y	Y	Y	Y
5674	Grass, orchard, pedigreed seed	Y	Y	Y	Y	Y	Y
5676	Grass, other, common seed	Y	Y	Y	Y	Y	Y
5680	Grass, reed canary, common seed	Y	Y	Y	Y	Y	Y
5682	Grass, reed canary, pedigreed seed	Y	Y	Y	Y	Y	Y
5684	Grass, switch, common seed	Y	Y	Y	Y	Y	Y
5686	Grass, switch, pedigreed seed	Y	Y	Y	Y	Y	Y
5688	Grass, tufted hair, common seed	Y	Y	Y	Y	Y	Y
5690	Grass, tufted hair, pedigreed seed	Y	Y	Y	Y	Y	Y
5592	Grass, wheat, crested, common seed	Y	Y	Y	Y	Y	Y
5596	Grass, wheat, crested, pedigreed seed	Y	Y	Y	Y	Y	Y
5593	Grass, wheat, intermediate common seed	Y	Y	Y	Y	Y	Y

Forage seed							
Code	Description	MB	NL	NB	NS	NT	YT
5597	Grass, wheat, intermediate pedigreed seed	Y	Y	Y	Y	Y	Y
5595	Grass, wheat, pubescent common seed	Y	Y	Y	Y	Y	Y
5599	Grass, wheat, pubescent pedigreed seed	Y	Y	Y	Y	Y	Y
5594	Grass, wheat, slender common seed	Y	Y	Y	Y	Y	Y
5598	Grass, wheat, slender pedigreed seed	Y	Y	Y	Y	Y	Y
5699	Milkevetch, American	Y	Y	Y	Y	Y	Y
5697	Milkevetch, Canada	Y	Y	Y	Y	Y	Y
5696	Milkevetch, common seed	Y	Y	Y	Y	Y	Y
5698	Milkevetch, pedigreed seed	Y	Y	Y	Y	Y	Y
5700	Millet, common seed	Y	Y	Y	Y	Y	Y
5702	Millet, pedigreed seed	Y	Y	Y	Y	Y	Y
5683	Native, bluestem, big	Y	Y	Y	Y	Y	Y
5685	Native, bluestem, little	Y	Y	Y	Y	Y	Y
5659	Native, needle and thread	Y	Y	Y	Y	Y	Y
5689	Native, prairie cordgrass	Y	Y	Y	Y	Y	Y
5687	Native, prairie sandreed	Y	Y	Y	Y	Y	Y
5615	Native, sideoats grama	Y	Y	Y	Y	Y	Y
5693	Native wheatgrass, northern	Y	Y	Y	Y	Y	Y
5695	Native wheatgrass, streambank	Y	Y	Y	Y	Y	Y
5691	Native wheatgrass, western	Y	Y	Y	Y	Y	Y
5742	Niger thistle	Y	Y	Y	Y	Y	Y
5704	Ryegrass, annual, common seed	Y	Y	Y	Y	Y	Y
5706	Ryegrass, annual, pedigreed seed	Y	Y	Y	Y	Y	Y
5709	Ryegrass, native, Canada wild	Y	Y	Y	Y	Y	Y

Forage seed							
Code	Description	MB	NL	NB	NS	NT	YT
5708	Ryegrass, perennial, common seed	Y	Y	Y	Y	Y	Y
5714	Ryegrass, perennial, pedigreed seed	Y	Y	Y	Y	Y	Y
5716	Sainfoin, common seed	Y	Y	Y	Y	Y	Y
5718	Sainfoin, pedigreed seed	Y	Y	Y	Y	Y	Y
5730	Sloughgrass, American	Y	Y	Y	Y	Y	Y
5720	Timothy, common seed	Y	Y	Y	Y	Y	Y
5722	Timothy, pedigreed seed	Y	Y	Y	Y	Y	Y

Fruits							
Code	Description	MB	NL	NB	NS	NT	YT
5042	Grapefruit	Y	Y	Y	Y	Y	Y
4996	Grapes (non-bearing year)	Y	Y	Y	Y	Y	Y
4995	Grapes (planting year)	Y	Y	Y	Y	Y	Y
4997	Grapes (year 1 of production)	Y	Y	Y	Y	Y	Y
4998	Grapes (year 2+ of production)	Y	Y	Y	Y	Y	Y
5044	Kiwi fruit	Y	Y	Y	Y	Y	Y
5046	Lemons	Y	Y	Y	Y	Y	Y
5050	Oranges	Y	Y	Y	Y	Y	Y
5066	Wine (bottled)	Y	Y	Y	Y	Y	Y
5067	Wine (bulk/pre-bottled)	Y	Y	Y	Y	Y	Y

Hemp							
Code	Description	MB	NL	NB	NS	NT	YT
5750	Hemp, fiber	Y	Y	Y	Y	Y	Y
5752	Hemp, grain	Y	Y	Y	Y	Y	Y

Hemp							
Code	Description	MB	NL	NB	NS	NT	YT
5754	Hemp, pedigreed seed	Y	Y	Y	Y	Y	Y

Fruits - tender							
Code	Description	MB	NL	NB	NS	NT	YT
5032	Apricots	Y	Y	Y	Y	Y	Y
5038	Cherries, sour	Y	Y	Y	Y	Y	Y
5040	Cherries, sweet	Y	Y	Y	Y	Y	Y
5048	Nectarines	Y	Y	Y	Y	Y	Y
5052	Peaches	Y	Y	Y	Y	Y	Y
5054	Pears	Y	Y	Y	Y	Y	Y
5056	Plums	Y	Y	Y	Y	Y	Y
5058	Prunes	Y	Y	Y	Y	Y	Y

Herbs and spices							
Code	Description	MB	NL	NB	NS	NT	YT
6850	Anise	Y	Y	Y	Y	Y	Y
6851	Arugula	Y	Y	Y	Y	Y	Y
6852	Basil	Y	Y	Y	Y	Y	Y
6854	Borage	Y	Y	Y	Y	Y	Y
6855	Chervil	Y	Y	Y	Y	Y	Y
6856	Chives	Y	Y	Y	Y	Y	Y
6858	Cilantro	Y	Y	Y	Y	Y	Y
6860	Comfrey	Y	Y	Y	Y	Y	Y
6862	Coriander	Y	Y	Y	Y	Y	Y
6864	Cumin	Y	Y	Y	Y	Y	Y
6866	Dill	Y	Y	Y	Y	Y	Y
6869	Echinacea, establishment	Y	Y	Y	Y	Y	Y

Herbs and spices							
Code	Description	MB	NL	NB	NS	NT	YT
6867	Echinacea, root harvested	Y	Y	Y	Y	Y	Y
6870	Evening primrose	Y	Y	Y	Y	Y	Y
6872	Fennel	Y	Y	Y	Y	Y	Y
6874	Fenugreek	Y	Y	Y	Y	Y	Y
6876	Fireweed	Y	Y	Y	Y	Y	Y
6893	Ginkgo biloba	Y	Y	Y	Y	Y	Y
6879	Ginseng, establishment stage	Y	Y	Y	Y	Y	Y
6877	Ginseng, root harvested	Y	Y	Y	Y	Y	Y
6883	Lavender	Y	Y	Y	Y	Y	Y
6881	Lemon balm	Y	Y	Y	Y	Y	Y
6880	Marjoram	Y	Y	Y	Y	Y	Y
6882	Mint	Y	Y	Y	Y	Y	Y
6884	Monarda	Y	Y	Y	Y	Y	Y
6886	Oregano	Y	Y	Y	Y	Y	Y
6888	Parsley	Y	Y	Y	Y	Y	Y
6890	Rocket	Y	Y	Y	Y	Y	Y
6892	Rosemary	Y	Y	Y	Y	Y	Y
6894	Sage	Y	Y	Y	Y	Y	Y
6896	St. John's wort	Y	Y	Y	Y	Y	Y
6898	Stevia	Y	Y	Y	Y	Y	Y
6900	Summer savory	Y	Y	Y	Y	Y	Y
6902	Tarragon	Y	Y	Y	Y	Y	Y
6903	Thyme	Y	Y	Y	Y	Y	Y
6904	Watercress	Y	Y	Y	Y	Y	Y

Inedible horticulture							
Code	Description	MB	NL	NB	NS	NT	YT
6959	Bedding plants	Y	Y	Y	Y	Y	Y
6952	Bedding plants, vegetables	Y	Y	Y	Y	Y	Y
5001	Blackberry plants	Y	Y	Y	Y	Y	Y

Inedible horticulture							
Code	Description	MB	NL	NB	NS	NT	YT
5005	Blueberry plants	Y	Y	Y	Y	Y	Y
6960	Christmas trees, (establishment)	Y	Y	Y	Y	Y	Y
6961	Christmas trees, (1st to 2nd years)	Y	Y	Y	Y	Y	Y
6962	Christmas trees, (3rd to 5th years)	Y	Y	Y	Y	Y	Y
6963	Christmas trees, (6th to 9th years)	Y	Y	Y	Y	Y	Y
6964	Christmas trees, (9+ years)	Y	Y	Y	Y	Y	Y
6965	Christmas trees, natural stand, pre-harvest	Y	Y	Y	Y	Y	Y
6966	Christmas trees, natural stand, harvested	Y	Y	Y	Y	Y	Y
5011	Currants, bushes	Y	Y	Y	Y	Y	Y
6951	Flowers, fresh cut	Y	Y	Y	Y	Y	Y
6920	Kenaf	Y	Y	Y	Y	Y	Y
7104	Perennials, 4 inch	Y	Y	Y	Y	Y	Y
7110	Perennials, 1 gallon, field/container	Y	Y	Y	Y	Y	Y
7112	Perennials, 2 gallon, field/container	Y	Y	Y	Y	Y	Y
7106	Perennials, 1 gallon, indoor	Y	Y	Y	Y	Y	Y
7108	Perennials, 2 gallon, indoor	Y	Y	Y	Y	Y	Y
7102	Perennials, plugs/liners	Y	Y	Y	Y	Y	Y
7130	Perennials, potted, indoor	Y	Y	Y	Y	Y	Y
7132	Perennials, potted, outdoor, nursery	Y	Y	Y	Y	Y	Y
7134	Perennials, rootstock, field grown	Y	Y	Y	Y	Y	Y
7101	Plants, potted	Y	Y	Y	Y	Y	Y
6957	Raspberry plants (canes)	Y	Y	Y	Y	Y	Y
7073	Rhubarb plants	Y	Y	Y	Y	Y	Y

Inedible horticulture							
Code	Description	MB	NL	NB	NS	NT	YT
6943	Sod, acres growing	Y	Y	Y	Y	Y	Y
6945	Sod, acres harvested	Y	Y	Y	Y	Y	Y
6941	Sod, acres seeded	Y	Y	Y	Y	Y	Y
6956	Strawberry plants	Y	Y	Y	Y	Y	Y
7116	Trees and shrubs, 4 inch	Y	Y	Y	Y	Y	Y
7124	Trees and shrubs, 1 gallon, field/container	Y	Y	Y	Y	Y	Y
7126	Trees and shrubs, 2 gallon, field/container	Y	Y	Y	Y	Y	Y
7128	Trees and shrubs, 5 gallon, field/container	Y	Y	Y	Y	Y	Y
7118	Trees and shrubs, 1 gallon, indoor	Y	Y	Y	Y	Y	Y
7120	Trees and shrubs, 2 gallon, indoor	Y	Y	Y	Y	Y	Y
7122	Trees and shrubs, 5 gallon, indoor	Y	Y	Y	Y	Y	Y
7117	Trees and shrubs, ball and burlap, field stock	Y	Y	Y	Y	Y	Y
7129	Trees and shrubs, caliper, field stock	Y	Y	Y	Y	Y	Y
7115	Trees and shrubs, high value ball and burlap field stock	Y	Y	Y	Y	Y	Y
7114	Trees and shrubs, plugs/liners	Y	Y	Y	Y	Y	Y

Lentils							
Code	Description	MB	NL	NB	NS	NT	YT
5822	Lentils, black, organic	Y					
5760	Lentils, dark green speckled, extra no. 3	X					

Lentils							
Code	Description	MB	NL	NB	NS	NT	YT
5762	Lentils, dark green speckled, no. 1	X					
5764	Lentils, dark green speckled, no. 2	X					
5766	Lentils, dark green speckled, no. 3	X					
5768	Lentils, dark green speckled, organic	Y	Y	Y	Y	Y	Y
5770	Lentils, dark green speckled, pedigreed seed	Y	Y	Y	Y	Y	Y
5820	Lentils, feed	Y	Y	Y	Y	Y	Y
5772	Lentils, large green, extra no. 3	X					
5774	Lentils, large green, no. 1	X					
5776	Lentils, large green, no. 2	X					
5778	Lentils, large green, no. 3	X					
5780	Lentils, large green, organic	Y	Y	Y	Y	Y	Y
5782	Lentils, large green, pedigreed seed	Y	Y	Y	Y	Y	Y
5784	Lentils, medium green, extra no. 3	X					
5786	Lentils, medium green, no. 1	X					
5788	Lentils, medium green, no. 2	X					
5790	Lentils, medium green, no. 3	X					
5792	Lentils, medium green, organic	Y	Y	Y	Y	Y	Y
5794	Lentils, medium green, pedigreed seed	Y	Y	Y	Y	Y	Y
5796	Lentils, red, extra no. 3	X					
5798	Lentils, red, no. 1	X					
5800	Lentils, red, no. 2	X					
5802	Lentils, red, no. 3	X					
5804	Lentils, red, organic	Y	Y	Y	Y	Y	Y
5806	Lentils, red, pedigreed seed	Y	Y	Y	Y	Y	Y
5808	Lentils, small green, extra no. 3	X					

Lentils							
Code	Description	MB	NL	NB	NS	NT	YT
5810	Lentils, small green, no. 1	X					
5812	Lentils, small green, no. 2	X					
5814	Lentils, small green, no. 3	X					
5816	Lentils, small green, organic	Y	Y	Y	Y	Y	Y
5818	Lentils, small green, pedigreed seed	Y	Y	Y	Y	Y	Y

Maple products							
Code	Description	MB	NL	NB	NS	NT	YT
6930	Maple syrup	Y	Y	Y	Y	Y	Y
6931	Maple syrup, vacuum	Y	Y	Y	Y	Y	Y

Mustard							
Code	Description	MB	NL	NB	NS	NT	YT
5850	Mustard, brown, no. 1	X					
5852	Mustard, brown, no. 2	X					
5854	Mustard, brown, no. 3	X					
5856	Mustard, brown, no. 4	X					
5858	Mustard, brown, organic	Y	Y	Y	Y	Y	Y
5860	Mustard, brown, pedigreed seed	Y	Y	Y	Y	Y	Y
5862	Mustard, oriental, no. 1	X					
5864	Mustard, oriental, no. 2	X					
5866	Mustard, oriental, no. 3	X					
5868	Mustard, oriental, no. 4	X					
5870	Mustard, oriental, organic	Y	Y	Y	Y	Y	Y

Mustard							
Code	Description	MB	NL	NB	NS	NT	YT
5872	Mustard, oriental, pedigreed seed	Y	Y	Y	Y	Y	Y
5874	Mustard, sample	Y	Y	Y	Y	Y	Y
5876	Mustard, yellow, no. 1	X					
5878	Mustard, yellow, no. 2	X					
5880	Mustard, yellow, no. 3	X					
5882	Mustard, yellow, no. 4	X					
5884	Mustard, yellow, organic	Y	Y	Y	Y	Y	Y
5886	Mustard, yellow, pedigreed seed	Y	Y	Y	Y	Y	Y

Oats							
Code	Description	MB	NL	NB	NS	NT	YT
5900	Oats	X	Y	X	X	Y	Y
5902	Oats, organic	Y	Y	Y	Y	Y	Y
5903	Oats, organic, pedigreed	Y	Y	Y	Y	Y	Y
5904	Oats, pedigreed seed	Y	Y	Y	Y	Y	Y
5906	Oats, sample	Y	Y	Y	Y	Y	Y

Other grains, oilseeds, and special crops							
Code	Description	MB	NL	NB	NS	NT	YT
5540	Camelina	Y	Y	Y	Y	Y	Y
5542	Camelina, organic	Y	Y	Y	Y	Y	Y
5544	Camelina, pedigreed seed	Y	Y	Y	Y	Y	Y
5070	Kamut	Y	Y	Y	Y	Y	Y
5072	Kamut, organic	Y	Y	Y	Y	Y	Y
5074	Kamut, pedigreed seed	Y	Y	Y	Y	Y	Y

Other grains, oilseeds, and special crops							
Code	Description	MB	NL	NB	NS	NT	YT
5840	Mixed grain	Y	Y	Y	Y	Y	Y
5841	Mixed grain, organic	Y	Y	Y	Y	Y	Y
5968	Niger seed	Y	Y	Y	Y	Y	Y
6936	Oilseed, radish	Y	Y	Y	Y	Y	Y
5076	Quinoa	Y	Y	Y	Y	Y	Y
5078	Quinoa, organic	Y	Y	Y	Y	Y	Y
5080	Quinoa, pedigreed seed	Y	Y	Y	Y	Y	Y
5082	Spelt	Y	Y	Y	Y	Y	Y
5084	Spelt, organic	Y	Y	Y	Y	Y	Y
5086	Spelt, pedigreed seed	Y	Y	Y	Y	Y	Y
6938	Radish seed, fodder	Y	Y	Y	Y	Y	Y
6940	Radish seed, organic	Y	Y	Y	Y	Y	Y
5907	Screenings, all crops	Y	Y	Y	Y	Y	Y
5908	Screenings, all crops, organic	Y	Y	Y	Y	Y	Y

Potatoes							
Code	Description	MB	NL	NB	NS	NT	YT
7204	Potatoes, elite 1	Y	Y	Y	Y	Y	Y
7206	Potatoes, elite 2	Y	Y	Y	Y	Y	Y
7200	Potatoes, mini-tuber	Y	Y	Y	Y	Y	Y
6991	Potatoes, organic	Y	Y	Y	Y	Y	Y
7202	Potatoes, pre-elite	Y	Y	Y	Y	Y	Y
6990	Potatoes, processing	Y	Y	Y	Y	Y	Y
6992	Potatoes, seed	Y	Y	Y	Y	Y	Y
6994	Potatoes, sweet	Y	Y	Y	Y	Y	Y
6996	Potatoes, table	Y	Y	Y	Y	Y	Y

Rye							
Code	Description	MB	NL	NB	NS	NT	YT
5910	Rye, fall	X	Y	Y	Y	Y	Y
5912	Rye, fall, organic	Y	Y	Y	Y	Y	Y
5914	Rye, fall, pedigreed seed	Y	Y	Y	Y	Y	Y
5916	Rye, spring	X	Y	Y	Y	Y	Y
5918	Rye, spring, organic	Y	Y	Y	Y	Y	Y
5920	Rye, spring, pedigreed seed	Y	Y	Y	Y	Y	Y

Safflower							
Code	Description	MB	NL	NB	NS	NT	YT
5930	Safflower, no. 1	Y					
5932	Safflower, organic	Y	Y	Y	Y	Y	Y
5934	Safflower, pedigreed seed	Y	Y	Y	Y	Y	Y
5936	Safflower, sample	Y	Y	Y	Y	Y	Y

Soybeans							
Code	Description	MB	NL	NB	NS	NT	YT
5940	Soybeans	X	Y	Y	Y	Y	Y
5942	Soybeans, organic	Y	Y	Y	Y	Y	Y
5944	Soybeans, pedigreed seed	Y	Y	Y	Y	Y	Y
5946	Soybeans, sample	Y	Y	Y	Y	Y	Y

Sugar beets							
Code	Description	MB	NL	NB	NS	NT	YT
6946	Sugar beets	Y	Y	Y	Y	Y	Y

Sunflowers							
Code	Description	MB	NL	NB	NS	NT	YT
5950	Sunflower, confectionary, birdseed	Y	Y	Y	Y	Y	Y
5952	Sunflower, confectionary, no. 1	X					
5954	Sunflower, confectionary, no. 2	X					
5956	Sunflower, feed	Y	Y	Y	Y	Y	Y
5958	Sunflower, pedigreed seed	Y	Y	Y	Y	Y	Y
5960	Sunflowers, oilseed, no. 1	X					
5962	Sunflowers, oilseed, no. 2	X					
5964	Sunflowers, organic	Y	Y	Y	Y	Y	Y
5970	Sunola	Y	Y	Y	Y	Y	Y
5972	Sunola, organic	Y	Y	Y	Y	Y	Y
5974	Sunola, pedigreed seed	Y	Y	Y	Y	Y	Y

Tobacco							
Code	Description	MB	NL	NB	NS	NT	YT
6948	Tobacco	Y	Y	Y	Y	Y	Y

Triticale							
Code	Description	MB	NL	NB	NS	NT	YT
5980	Triticale	Y	Y	Y	Y	Y	Y
5982	Triticale, organic	Y	Y	Y	Y	Y	Y
5984	Triticale, pedigreed seed	Y	Y	Y	Y	Y	Y

Wheat							
Code	Description	MB	NL	NB	NS	NT	YT
6000	Wheat		Y	X	X	Y	Y
6295	Wheat, CNHR, no. 1	Y					
6296	Wheat, CNHR, no. 2 & 3	Y					
6200	Wheat, CPS	X					
6730	Wheat, CPS red, organic	Y					
6735	Wheat, CPS Red, pedigreed seed	Y					
6740	Wheat, CPS white, organic	Y					
6745	Wheat, CPS white, pedigreed seed	Y					
6210	Wheat, CWAD, no. 1	X					
6212	Wheat, CWAD, no. 2	X					
6215	Wheat, CWAD, no. 3	X					
6217	Wheat, CWAD, no. 4	Y					
6750	Wheat, CWAD, organic	Y					
6755	Wheat, CWAD, pedigreed seed	Y					
6225	Wheat, CWES	Y					
6770	Wheat, CWES, organic	Y					
6775	Wheat, CWES, pedigreed seed	Y					
6235	Wheat, CWHWS, no. 1	Y					
6242	Wheat, CWHWS, no. 2	Y					
6245	Wheat, CWHWS, no. 3	Y					
6810	Wheat, CWHWS, organic	Y					
6815	Wheat, CWHWS, pedigreed seed	Y					
6255	Wheat, CWRS, no. 1	X					
6262	Wheat, CWRS, no. 2	X					
6270	Wheat, CWRS, no. 3	Y					
6272	Wheat, CWRS, no. 4	Y					
6780	Wheat, CWRS, organic	Y					
6782	Wheat, CWRS, organic, pedigreed	Y					
6785	Wheat, CWRS, pedigreed seed	Y					

Wheat							
Code	Description	MB	NL	NB	NS	NT	YT
6275	Wheat, CWRW	X					
6495	Wheat, CWRW, organic	Y					
6500	Wheat, CWRW, pedigreed seed	Y					
6280	Wheat, CWRWS	Y					
6790	Wheat, CWRWS, organic	Y					
6795	Wheat, CWRWS, pedigreed seed	Y					
6290	Wheat, CWSP	Y					
6285	Wheat, CWSWS	Y					
6800	Wheat, CWSWS, organic	Y					
6805	Wheat, CWSWS, pedigreed seed	Y					
6001	Wheat, feed (≥ 58 lbs./bu.)	X					
6002	Wheat, feed (52 lbs./bu. to 57 lbs./bu.)	X					
6726	Wheat, feed, organic	Y					
6820	Wheat, organic		Y	Y	Y	Y	Y
6825	Wheat, pedigreed seed		Y	Y	Y	Y	Y

Bees and bee by products							
Code	Description	MB	NL	NB	NS	NT	YT
7602	Beeswax	Y	Y	Y	Y	Y	Y
7614	Honey bees	Y	Y	Y	Y	Y	Y
7618	Leaf cutter bees	Y	Y	Y	Y	Y	Y

Bison							
Code	Description	MB	NL	NB	NS	NT	YT
7906	Bison	Y	Y	Y	Y	Y	Y
7935	Bison, custom fed	Y	Y	Y	Y	Y	Y
7932	Feeder bison (fed up to 700 lbs)	Y	Y	Y	Y	Y	Y
7934	Finished bison (fed over 700 lbs)	Y	Y	Y	Y	Y	Y

Cattle							
Code	Description	MB	NL	NB	NS	NT	YT
8133	Cattle, custom fed	X	Y	Y	Y	Y	Y
8063	Cattle, semen	Y	Y	Y	Y	Y	Y
8004	Cow/calf	X	Y	Y	Y	Y	Y
8208	Dairy calves	Y	Y	Y	Y	Y	Y
8066	Feeder cattle (fed up to 900 lbs)	X	Y	Y	Y	Y	Y
8268	Feeder dairy cattle (fed up to 900 lbs)	Y	Y	Y	Y	Y	Y
8068	Finished cattle (fed over 900 lbs)	X	Y	Y	Y	Y	Y
8270	Finished dairy cattle (fed over 900 lbs)	Y	Y	Y	Y	Y	Y
8074	Purebred cow/calf	Y	Y	Y	Y	Y	Y
8276	Purebred dairy calves	Y	Y	Y	Y	Y	Y
8130	Purebred feeder cattle (fed up to 900 lbs)	Y	Y	Y	Y	Y	Y
8132	Purebred finished cattle (fed over 900 lbs)	Y	Y	Y	Y	Y	Y

Commercial game animals							
Code	Description	MB	NL	NB	NS	NT	YT
7510	Alpaca	Y	Y	Y	Y	Y	Y
7518	Alpaca, fibre	Y	Y	Y	Y	Y	Y
7560	Llama	Y	Y	Y	Y	Y	Y
7568	Llama, fibre	Y	Y	Y	Y	Y	Y
8435	Red deer		Y	Y	Y		
8425	Red deer, bulls producing velvet		Y	Y	Y		
8431	Red deer, semen		Y	Y	Y		
8506	Reindeer	Y	Y	Y	Y	Y	Y
8860	Wild boar	Y	Y	Y	Y	Y	Y
8856	Wild boar, finishers	Y	Y	Y	Y	Y	Y

Dairy							
Code	Description	MB	NL	NB	NS	NT	YT
8200	Dairy quota, butterfat	Y	Y	Y	Y	Y	Y

Deer							
Code	Description	MB	NL	NB	NS	NT	YT
8414	Deer	Y	Y	Y	Y	Y	Y
8415	Deer, feeders	Y	Y	Y	Y	Y	Y
8419	Deer, semen	Y	Y	Y	Y	Y	Y

Elk							
Code	Description	MB	NL	NB	NS	NT	YT
8458	Elk	Y				Y	Y
8463	Elk, custom fed	Y				Y	Y
8473	Elk, feeders	Y				Y	Y
8469	Elk, semen	Y				Y	Y
8472	Elk, velvet produced	Y				Y	Y

Goats							
Code	Description	MB	NL	NB	NS	NT	YT
8914	Goats	Y	Y	Y	Y	Y	Y
8915	Goats, custom fed	Y	Y	Y	Y	Y	Y
8910	Goats, feeder	Y	Y	Y	Y	Y	Y
8924	Purebred goats	Y	Y	Y	Y	Y	Y

Horses							
Code	Description	MB	NL	NB	NS	NT	YT
8564	Horse	Y	Y	Y	Y	Y	Y
8465	Horses, feeders	Y	Y	Y	Y	Y	Y
8561	Horse, semen	Y	Y	Y	Y	Y	Y
8572	Pregnant mare urine produced (PMU)	Y	Y	Y	Y	Y	Y
8580	Purebred horse	Y	Y	Y	Y	Y	Y

Poultry							
Code	Description	MB	NL	NB	NS	NT	YT
7650	Chickens, broilers	Y	Y	Y	Y	Y	Y
7664	Chickens, eggs for consumption	Y	Y	Y	Y	Y	Y
7663	Chickens, eggs for hatching	Y	Y	Y	Y	Y	Y
7653	Custom fed chicken pullets	Y	Y	Y	Y	Y	Y
7710	Ducks	Y	Y	Y	Y	Y	Y
7702	Ducks, broilers	Y	Y	Y	Y	Y	Y
7766	Geese	Y	Y	Y	Y	Y	Y
7752	Geese, broilers	Y	Y	Y	Y	Y	Y
7799	Partridge	Y	Y	Y	Y	Y	Y
7793	Partridge, broilers	Y	Y	Y	Y	Y	Y
7803	Pheasant, ring neck	Y	Y	Y	Y	Y	Y
7811	Pheasant, ring neck, broilers	Y	Y	Y	Y	Y	Y
7807	Pheasant, white	Y	Y	Y	Y	Y	Y
7813	Pheasant, white, broilers	Y	Y	Y	Y	Y	Y
7888	Quail, broilers	Y	Y	Y	Y	Y	Y
7895	Quail, eggs for consumption	Y	Y	Y	Y	Y	Y
7894	Quail, hens	Y	Y	Y	Y	Y	Y
7824	Squab	Y	Y	Y	Y	Y	Y
7866	Turkey	Y	Y	Y	Y	Y	Y
7862	Turkeys, broilers	Y	Y	Y	Y	Y	Y

Ranch furs							
Code	Description	MB	NL	NB	NS	NT	YT
8610	Chinchillas	Y	Y	Y	Y	Y	Y
8639	Fox	Y	Y	Y	Y	Y	Y
8664	Mink	Y	Y	Y	Y	Y	Y
8689	Rabbits	Y	Y	Y	Y	Y	Y

Ratites							
Code	Description	MB	NL	NB	NS	NT	YT
7731	Emu	Y	Y	Y	Y	Y	Y
7779	Ostrich	Y	Y	Y	Y	Y	Y
7829	Rheas	Y	Y	Y	Y	Y	Y

Sheep							
Code	Description	MB	NL	NB	NS	NT	YT
8974	Purebred sheep	Y	Y	Y	Y	Y	Y
8964	Sheep	Y	Y	Y	Y	Y	Y
8965	Sheep, custom fed	Y	Y	Y	Y	Y	Y
8925	Sheep, feeders	Y	Y	Y	Y	Y	Y
8978	Wool	Y	Y	Y	Y	Y	Y

Swine							
Code	Description	MB	NL	NB	NS	NT	YT
8749	Hogs, custom fed	X	Y	Y	Y	Y	Y
8760	Hogs, farrow to finish	X	Y	Y	Y	Y	Y
8763	Hogs, farrowing	X	Y	Y	Y	Y	Y
8761	Hogs, feeders (fed over 50 lbs)	X	Y	Y	Y	Y	Y
8762	Hogs, nursery (fed up to 50 lbs)	X	Y	Y	Y	Y	Y
8771	Hogs, semen	Y	Y	Y	Y	Y	Y

Productive capacity list

This list is used to identify codes and the units required for reporting the production and/or productive capacity for "other" commodities not listed in section 4e) of the Interim Application.

Code	Description	Production	Productive capacity
7510	Alpaca	Number of animals born	Number of females that have birthed
7518	Alpaca, fibre	Number of lbs produced	Nothing to report
7602	Beeswax	Number of lbs produced	Nothing to report
7906	Bison	Number of animals born	Number of females that have birthed
7935	Bison, custom fed	Number of animal feed days	Number of animal feed days
8063	Cattle, semen	Number of straws sold	Number of straws sold
7658	Chicken, pullets	Number of animals fed	Number of animals fed
8610	Chinchillas	Number of animals born	Number of females that have birthed
7653	Custom fed chicken pullets	Number of animals fed	Number of animals fed
8208	Dairy calves	Number of calves born	Nothing to report
8200	Dairy quota, butterfat	Number of kgs produced	Number of kgs of butterfat/day
8264	Dairy quota, milk	Number of hectoliters produced	Number of hectoliters of milk
8414	Deer	Number of animals born	Number of females that have birthed
8415	Deer, feeders	Number of animal feed days	Number of animals fed
8419	Deer, semen	Number of straws sold	Number of straws sold
7710	Ducks	Number hatched	Number of producing hens

Code	Description	Production	Productive capacity
7702	Ducks, broilers	Number sold	Number sold
8458	Elk	Number of animals born	Number of females that have birthed
8463	Elk, custom fed	Number of animal feed days	Number of animal feed days
8473	Elk, feeders	Number of animal feed days	Number of animals fed
8469	Elk, semen	Number of straws sold	Number of straws sold
8472	Elk, velvet produced	Number of lbs produced	Number of bulls producing
7731	Emu	Number of animals born	Number of females that have birthed
7934	Feeder bison (fed over 700 lbs)	Number of animal feed days	Number of animals fed
7932	Feeder bison (fed up to 700 lbs)	Number of animal feed days	Number of animals fed
8268	Feeder dairy cattle (fed up to 900 lbs)	Number of animal feed days	Number of animals fed
8270	Finished dairy cattle (fed over 900 lbs)	Number of animal feed days	Number of animals fed
8639	Fox	Number of animals born	Number of females that have birthed
7766	Geese	Number hatched	Number of producing hens
7752	Geese, broilers	Number sold	Number sold
8914	Goats	Number of animals born	Number of females that have birthed
8915	Goats, custom fed	Number of animal feed days	Number of animal feed days
8910	Goats, feeder	Number of animal feed days	Number of animals fed
8771	Hogs, semen	Number of straws sold	Number of straws sold
7614	Honey bees	Number of lbs of honey produced	Number of hives producing

Code	Description	Production	Productive capacity
8564	Horse	Number of animals born	Number of females that have birthed
8561	Horse, semen	Number of straws sold	Number of straws sold
8465	Horses, feeders	Number of animal feed days	Number of animals fed
7618	Leaf cutter bees	Number of gallons of bees pollinating	Number of gallons of bees pollinating
7560	Llama	Number of animals born	Number of females that have birthed
7568	Llama, fibre	Number of lbs produced	Nothing to report
8664	Mink	Number of animals born	Number of females that have birthed
7779	Ostrich	Number of animals born	Number of females that have birthed
7799	Partridge	Number hatched	Number of producing hens
7793	Partridge, broilers	Number sold	Number sold
7803	Pheasant, ring neck	Number hatched	Number of producing hens
7811	Pheasant, ring neck, broilers	Number sold	Number sold
7807	Pheasant, white	Number hatched	Number of producing hens
7813	Pheasant, white, broilers	Number sold	Number sold
8572	Pregnant mare urine produced (PMU)	Number of grams produced	Number of grams contracted
8074	Purebred cow/calf	Number of calves born	Nothing to report
8276	Purebred dairy calves	Number of calves born	Nothing to report
8130	Purebred feeder cattle (fed up to 900 lbs)	Number of animal feed days	Nothing to report
8132	Purebred finished cattle (fed over 900 lbs)	Number of animal feed days	Nothing to report
8924	Purebred goats	Number of animals born	Nothing to report

Code	Description	Production	Productive capacity
8580	Purebred horse	Number of animals born	Nothing to report
8974	Purebred sheep	Number of animals born	Nothing to report
7888	Quail, broilers	Number sold	Number sold
7895	Quail, eggs for consumption	Number of producing hens	Dozens of eggs produced
7894	Quail, hens	Number hatched	Number of producing hens
8689	Rabbits	Number of animals born	Number of females that have birthed
8435	Red deer	Number of animals born	Number of females that have birthed
8425	Red deer, bulls producing velvet	Number of lbs produced	Number of bulls producing
8431	Red deer, semen	Number of straws sold	Number of straws sold
8506	Reindeer	Number of animals born	Number of females that have birthed
7829	Rheas	Number hatched	Number of producing hens
8964	Sheep	Number of animals born	Number of females that have birthed
8965	Sheep, custom fed	Number of animal feed days	Number of animal feed days
8925	Sheep, feeders	Number of animal feed days	Number of animals fed
7824	Squab	Number hatched	Number of producing hens
7866	Turkey	Number hatched	Number of producing hens
8860	Wild boar	Number of animals born	Number of females that have birthed
8856	Wild boar, finishers	Number of animal feed days	Number of animals fed

Code	Description	Production	Productive capacity
8978	Wool	Number of kgs produced	Nothing to report

Regional code list

Manitoba	
Municipality Number	Municipality Name
600	Alexander
601	Alonsa
102	Argyle
602	Armstrong
105	Bifrost-Riverton
153	Boissevain-Morton
109	Brenda-Waskada
110	Brokenhead
112	Cartier
167	Cartwright-Roblin
114	Clanwilliam-Erickson
115	Coldwell
116	Cornwallis
118	Dauphin
119	De Salaberry
205	Deloraine-Winchester
120	Dufferin
121	East St. Paul
101	Ellice-Archie
124	Elton
127	Emerson-Franklin
126	Ethelbert
605	Fisher

Manitoba	
Municipality Number	Municipality Name
323	Gilbert Plains
129	Gimli
187	Glenboro-South Cypress
142	Glenella-Lansdowne
606	Grahamdale
132	Grandview
111	Grassland
133	Grey
331	Hamiota
135	Hanover
609	Harrison Park
208	Headingley
182	Hillsburg-Roblin-Shell River
604	Kelsey
196	Killarney-Turtle Mountain
138	La Broquerie
139	Lac Du Bonnet
143	Lakeshore
144	Lorne
145	Louise
146	Macdonald
147	McCreary
149	Minitonas-Bowsman
159	Minto-Odanah
151	Montcalm
152	Morris
154	Mossey River
617	Mountain
188	Norfolk Treherne
155	North Cypress-Langford
156	North Norfolk
999	Northern Region
157	Oakland-Wawanesa

Manitoba	
Municipality Number	Municipality Name
107	Oakview
161	Pembina
610	Piney
162	Pipestone
163	Portage La Prairie
192	Prairie Lakes
403	Prairie View
611	Reynolds
164	Rhineland
181	Riding Mountain West
165	Ritchot
443	Riverdale
168	Rockwood
169	Roland
170	Rosedale
353	Rossburn
172	Rosser
445	Russell-Binscarth
184	Sifton
449	Souris-Glenwood
189	Springfield
174	St. Andrews
176	St. Clements
177	St. Francois Xavier
178	St. Laurent
190	Stanley
175	Ste. Anne
359	Ste. Rose
612	Stuartburn
193	Swan Valley West
194	Tache
195	Thompson
122	Two Borders

Manitoba	
Municipality Number	Municipality Name
197	Victoria
198	Victoria Beach
199	Wallace-Woodworth
185	West Interlake
201	West St. Paul
200	Westlake-Gladstone
202	Whitehead
203	Whitemouth
590	Winnipeg, City
206	Woodlands
183	Yellowhead

Nova Scotia	
County number	County name
5	Annapolis
14	Antigonish
17	Cape Breton
10	Colchester
11	Cumberland
3	Digby
13	Guysborough
9	Halifax
8	Hants
15	Inverness
7	Kings
6	Lunenburg
12	Pictou
4	Queens
16	Richmond
1	Shelburne

Nova Scotia	
County number	County name
18	Victoria
2	Yarmouth

New Brunswick	
County number	County name
6	Albert
11	Carleton
2	Charlotte
15	Gloucester
8	Kent
5	Kings
13	Madawaska
9	Northumberland
4	Queens
14	Restigouche
1	St John
3	Sunbury
12	Victoria
7	Westmorland
10	York

Yukon	
District number	District name
1	Dawson-Mayo
2	Kluane
3	Pelly-Faro-Carmacks
4	Watson Lake
5	Whitehorse

Notes

Footnote 1

If you farm as a landlord you're eligible only if you're in a joint venture with the tenant and your share of the allowable expenses is reasonable for your share of the allowable income.

Footnote 2

Limited partnerships are eligible to participate as an entity provided the partners have reported farming income (loss) for income tax purposes by the final filing deadline for the program year.

Footnote 3

If you're Status Indian farming on a reserve and you're not required to file an income tax return, send us your farming income (loss) information you would have otherwise reported for income tax. We'll assume you have a December 31 fiscal year-end.