



Growing Forward

2008 Agri**Stability** Program

Guide to the 2008 AgriStability Interim Application
Form and Guide



Government of
Saskatchewan

Manitoba 


Newfoundland
Labrador


NOVA SCOTIA
NOUVELLE-ÉCOSSE


New Brunswick
Nouveau-Brunswick

Yukon
Government

Canada 

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Cat. No. A120-11/2008E-PDF
ISBN 978-0-662-48436-3
AAFC No.10630E



Aussi offert en français sous le titre : *Programmes d'Agri-stabilité 2008 : Guide pour remplir la demande de paiement provisoire du programme Agri-stabilité pour 2008*

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This guide explains how the 2008 AgriStability Interim Payment works, and provides instructions on how to complete the enclosed application. The information contained in this Guide is accurate at the time of printing, but may be subject to change. This guide contains general information only and is not intended to be a substitute for legislation. Where a discrepancy exists between the information in this Guide and the program authorities (the Implementation Agreement and related Program Guidelines) the program authorities will take precedence in all cases. For additional information on the AgriStability program, visit the program web site at www.agr.gc.ca/agristability, or call the toll-free line at 1-866-367-8506.

1.0 Introduction

AgriStability benefits are based on margins. A margin is the difference between your allowable income and your allowable expenses. Generally, an AgriStability payment is triggered when your margin in the program year declines by more than 15 % compared to your reference margin. The further your program year margin drops relative to your reference margin, the greater your AgriStability payment will be.

AgriStability benefits are based on information reported to the Canada Revenue Agency for income tax purposes. As a result, there is a delay between the time that a margin decline is experienced and an AgriStability benefit is calculated. The Interim Payment feature allows you to apply for 2008 program year assistance before the final 2008 application is available, and receive a portion of your estimated final payment early.

The Interim Payment is an advance on your final 2008 AgriStability benefit. If you receive an Interim Payment, you must submit a final 2008 application by the deadline so your final AgriStability benefit can be calculated. If you do not submit the final 2008 application by the deadline, you will be required to repay any benefits you received through the 2008 Interim Payment.

2.0 How is the AgriStability Interim Payment Calculated?

The Interim Payment is based on your estimated margin decline in the program year relative to your estimated margin decline in your reference period. To reduce the risk of overpayment, Interim Payments are based on fifty percent (50%) of your estimated final benefit.

Because the Interim Payment is based on estimated income and expenses you provide, it is very important that you be as accurate as possible when completing your Interim Application. If your estimated Interim Payment exceeds your final payment, you will be required to repay the amount that was overpaid. If your estimated Interim Payment is less than your final payment, you will be issued a payment for the difference when your final application is processed.

After your Interim Application has been processed, a **Calculation of Interim Benefits** will be sent to you showing your estimated program year margin and estimated reference margin. This statement will also show the information used to calculate your Interim Payment, as submitted on your Interim Application. If you find any errors or discrepancies between the information you submitted to the Administration and the information used in the calculation of your Interim Payment, contact the toll-free line at 1-866-367-8506 for assistance.

NOTE: If you wish to make changes to the information used in calculating your Interim Payment, you can submit adjustments to the information submitted on your Interim Application for up to 30 days from the date of payment notification, or up to the Interim Payment application deadline, whichever is later.

If you feel the Administration has not properly applied the program rules in the calculation of your AgriStability benefits, you can appeal your final 2008 application. Appeals cannot be requested for Interim Applications as they are only an estimate of the final calculations.

3.0 Am I Eligible to Participate?

If you derive income from the primary production of agricultural commodities, as defined by the program, you are eligible to participate in AgriStability, if you meet the following conditions in the Program Year:

- you carried on the business of farming in Canada and reported farming income (or loss) for income tax purposes*;
- you completed a minimum six consecutive months of farming activity**;
- you completed a production cycle**; and
- your estimated program year margin has declined more than 15% relative to your estimated reference margin.



**You must have filed farming income for tax purposes in the Program Year, and in all reference years in which you farmed, in order to be eligible for AgriStability. Status Indians who carry on the business of farming on a reserve in Canada and are exempt from filing income tax returns are eligible to participate provided they submit the information they would otherwise have reported for tax purposes.*

***The requirements to complete six consecutive months of farming activity and a production cycle may be waived by the Administration if you were unable to complete them in the Program Year due to reasons beyond your control (such as disaster circumstances like flooding or drought).*

To apply for an Interim Payment, you must be a participant in AgriStability for the 2008 program year. This means you must have received an Enrolment Notice (EN) for the 2008 program year:

- **If you are an existing AgriStability participant** and you are applying for an Interim Payment prior to the Enrolment Notice deadline of April 30, 2008, you must receive an Enrolment Notice in order to participate in AgriStability for 2008. Contact the Administration before April 30, 2008 if you have not received an Enrolment Notice.

Note: If you did not participate in 2007 AgriStability, you will need to contact the Administration before April 30, 2008 to request an Enrolment Notice for the 2008 program year.

- **If you are a new participant** you must request the New Participant Package by April 30, 2008 in order to receive an Enrolment Notice and be eligible to participate in the 2008 AgriStability program. You must complete and submit the New Participant Package by April 30, 2008 or within 30 days of receiving the package, whichever is later. If you have any questions about participating in AgriStability, or about your Enrolment Notice, contact the AgriStability toll-free line at 1-866-367-8506.

4.0 Important Deadlines

You must submit your completed AgriStability Interim Application and all required supporting documents to the Administration by **March 31, 2009**.

Your **final 2008 AgriStability application** must be submitted by the application deadline. Interim Payments are an advance on the estimated amount of your AgriStability final payment. Because these funds are an advance, you must submit a final application so your actual 2008 AgriStability benefit can be calculated. If you do not submit this application by the deadline, you will be required to repay any benefits received through the 2008 Interim Application.

The initial 2008 application deadline is September 30, 2009. Applications submitted after the initial deadline will be accepted up to December 31, 2009, but will be subject to a late filing penalty. Applications post marked after December 31, 2009 will not be accepted. Should the deadline fall on a Saturday, Sunday, or a statutory holiday, completed applications postmarked on the next business day will be accepted.

Further information on program deadlines can be found on the AgriStability program Web site at www.agr.gc.ca/agristability.

5.0 Important Tips for Completing Your Interim Application

1. If you are reporting feed days for livestock, be sure to enter the total number of feed days for the year, not the number of feed days per animal.
2. When reporting feeder livestock, be sure to report the animal only in the category under which it is sold or is expected to be sold. Do not report an animal more than once on the form.
3. Even if you have not yet received it, be sure to estimate the amount of any production insurance you expect to receive for 2008 production losses, and report this amount on section 2(a) of the form.
4. Be sure to include any other program payments that you expect to receive related to your 2008 production, such as the Cost of Production payment, or provincial program payments, even if you have not yet received them.
5. Be sure to review the instructions on reporting your income and expenses carefully. Include only those amounts related to your 2008 production. If you have income or expense items that fall in your 2008 fiscal year, but they do not relate to your 2008 production, do not include these amounts. The Interim application measures expected increases and decreases that are directly related to your 2008 program year production.

If you are unclear about any aspect of completing the form, call the AgriStability toll-free line for assistance, at **1-866-367-8506**.



6.0 How Do I Apply?

6.1 Submitting Your Application

Submit your Interim Application by mail to:

AgriStability Administration
Box 3200 Station Main
Winnipeg, Manitoba
R3C 5R7

Or fax your application toll free at:

1-877-949-4885

It is recommended that you use registered mail, or retain your fax transmittal slip, to demonstrate that your application was submitted on time.

6.2 Completing the Application

Read the following steps carefully to assist you in completing your 2008 AgriStability Interim Application.

1. Applicant Information

Name and Participant Identification Number (PIN): Enter your name and PIN (if you are already an AgriStability participant, a former Canadian Agricultural Income Stabilization (CAIS) participant or former Net Income Stabilization Account (NISA) participant). If you are a new participant and have not yet been assigned a PIN or submitted the New Participant Package worksheets, you must complete Schedule 1, sections a, b and c.

Note: Each partner in a partnership must file a separate application.

Operation Number (#): If you are involved in multiple farming operations, you must complete an application for each operation and assign an operation number to each (all applications should be submitted together). If you have previously applied to CAIS or AgriStability, be sure to number each operation in the same order that was used when you submitted those applications.

1a) Production Cycle: Indicate whether you:

- completed a production cycle on at least one of the commodities you produced; or
- were unable to complete a production cycle on more than half of your farm's total production, due to circumstances beyond your control.

The information requested on the Interim Application can only be reasonably estimated once you have completed six months of farming activity and a production cycle (or were unable to due to circumstances beyond your control). For this reason, you cannot submit your Interim Application until you can answer "Yes" to one of the questions in section 1a). If you indicate "No" to both of these questions, the Administration will be unable to process your application and it will be returned to you.

1b) Production/Crop Insurance: Indicate whether you:

- produced insurable commodities (regardless of whether they have in fact been insured) under Production/Crop Insurance;
- insured the majority (more than half) of your insurable crop acres at 70% or higher.

A negative margin generally occurs when allowable expenses exceed allowable income in a given year. If you have a negative margin, AgriStability may cover up to 60% of the margin decline if you meet certain criteria. Although participation in Production/Crop Insurance is not required in order to receive an AgriStability payment, producers who qualify for a negative margin payment will have their negative margin benefits reduced if they had insurable commodities but did not participate in Production/Crop Insurance. For producers who did not insure all of their insurable commodities at the 70% level, any negative margin benefits will be reduced when their final AgriStability application is processed. Because the Interim Payment is an estimate of the final calculation, only producers who have insured the majority (more than half) of their insurable crop acres at 70% or more will be able to receive negative margin benefits through the Interim Application.

1c) Combined Operations: The income and expense information of two or more persons or entities may be combined if the farming operations are part of a whole farm, even though the operations report separately for income tax purposes. This ensures that AgriStability benefits are directed to farming operations that have experienced an income decline beyond their control.

Your farm financial information may be combined with information from a non-participant, if it is determined that you and the non-participant are part of the same whole farm. If you are combined with a producer who is not eligible for or not participating in the AgriStability program, you will be eligible to receive your portion of program benefits.



Generally, operations are combined when the operations are either:

- a) not legally, financially or operationally independent; or
- b) are involved in transactions above or below fair market value.

If you answered "Yes" to question 1c on the application, please provide the PIN(s) of the operation(s) with which you should be combined. If more than two operations should be combined, attach a sheet identifying the additional PINs. You may be contacted by the Administration for additional detail. Farm and financial information for the operations you are combined with may be required prior to processing your Interim Application.

1d) Partners: Each partner who wishes to apply must submit a separate application reporting 100% of the partnership's income and expenses. The Administration will calculate the benefits for each partner, based on their respective share of the partnership. Including your own information, enter the name, SIN/BN, and percentage share of each partner involved in the partnership.

1e) New Participants: If you are a new AgriStability participant, answer "Yes" to this question and complete Schedule 1, sections a, b, and c. See the section titled "Schedule 1 – Additional Information" for details on how to complete this schedule.

1f) Change in Information: For producers who have previously participated in the AgriStability program, the Administration will use the most recent information on record, unless you complete Schedule 1 to indicate there has been a change in your information.

If you indicate "Yes" to any of the items in section 1f), complete the corresponding section on Schedule 1 and submit it with your 2008 Interim Application. See the section titled "Schedule 1 – Additional Information" for details on how to complete this schedule.

1g) 2007 AgriStability Application: If you have not already submitted a complete 2007 AgriStability application (Statement A for Corporations, Co-operatives and Special Individuals, or T1273 Harmonized Form for Individuals), answer "no" to this question and submit Schedule 2 with your Interim Application. This information is required in order to calculate your reference margin and process your 2008 Interim Application. Please see section Schedule 2 – Worksheet for 2007 Reference Margin, for details on how to complete this worksheet.

Note: The Schedule 2 worksheets are not a substitute for filling out the required 2007 AgriStability application. You must submit the completed 2007 AgriStability application by the program deadline to be eligible for the 2007 program year.

2. Program Year Farming Activity

This section allows the Administration to determine the nature of your income decline, estimate your program year income, and ensure the calculations reflect significant increases or decreases in allowable program year expenses.

2a) Program Payments: To avoid duplication of government support, other government program payments are included as income in the calculation of an Interim Payment. If you do not properly identify other government payments on this section of the application, your Interim Application may result in an overpayment. If you do not know the exact amounts, provide an estimate.

- Enter Production/Crop insurance payments you have received, or expect to receive, related to the production reported in your 2008 fiscal year.
- If your 2007 fiscal year ended on or before May 01, 2007, report income from the Cost of Production (COP) payment here, as it should be included in your 2008 program year allowable income for AgriStability purposes.
- Programs that are announced before the end of your 2008 fiscal period will be considered income in the 2008 program year. If you received a payment from a 2008 program that was announced prior to your 2008 fiscal year end, include the amount of the payment (or an estimate of the payment) on the Other Program Payments line. If the program is not listed below, attach a note to your Interim Application identifying the program name and amount of the payment you received. If you receive a program payment that meets the above criteria after you have already received Interim benefits, the amount of the program payment will be included in the calculation of your final payment.
- If you have received or expect to receive payments from any of the following programs related to your **2008 program year**, include the total of these payments on the Other Program Payments line.



| |
|---|
| BC Cull Animal Program |
| BC Livestock Drought Assistance Program (LDAP) |
| BC Negative Margin Insurance Pilot Program |
| BC Steer and Heifer Market Transition Program |
| Bovine Spongiform Encephalopathy (BSE) Recovery program |
| Canadian Food Inspection Agency (CFIA) Compensation |
| Circovirus Inoculation Program (CIP) |
| Cover Crop Protection Program |
| Crop/Hail insurance |
| Grains, oilseeds, and special crops |
| Edible horticulture crops |
| Non-edible horticulture crops |
| Other commodities, including livestock |
| Fed Cattle Set-Aside Program (all provinces) |
| Farm Income Payment (FIP) |
| Feeder Calf Set-Aside Program (all provinces) |
| Grains and Oilseed Program Payment (GOPP) |
| Insurance proceeds for allowable expense items |
| Manitoba Assiniboine Valley Producers Flood Assistance Program |
| Manitoba Cull Cow Program |
| Manitoba Drought Assistance Program |
| Manitoba Feeder Assistance Program |
| Manitoba Other Ruminant Industry Transitional Program |
| Manitoba Slaughter Deficiency Program |
| New Brunswick Honey Bee Revitalization Initiative |
| Nova Scotia Modified BSE Recovery Program |
| Nova Scotia Ruminant Industry Support Program |
| Ontario Juice Grape Transition Program |
| Ontario Special Beekeepers Fund |
| Saskatchewan Cull Animal Program |
| Saskatchewan Herd Retention Program |
| Saskatchewan Unseeded Acreage Support Payment Program |
| Transitional Industry Support Program (TISP) |
| Waterfowl/Wildlife Damage Compensation |
| Grains, oilseeds, and special crops |
| Horticulture |

2b) Allowable Expenses:

Because most producers have not completed their fiscal year at the time they apply for an AgriStability Interim Payment, the actual expenses that will be reported for tax purposes are not available to be used in the Interim calculation. Therefore, your allowable expenses over the past five years will be used to estimate your allowable expenses in the program year. To ensure the most accurate payment calculation, this section allows you to indicate whether you have (or expect to have) a significant increase or decrease in certain expenses. The expenses listed in this section are those that most commonly experience significant increases or decreases from year to year. For the purpose of the Interim calculation, a significant increase or decrease is defined as a change of 15% or more.

For each Expense Category you must provide an entry in only one column:

- If you will not have a significant increase or decrease for the Expense Category, enter a checkmark in column (A) and leave column (B) blank.
- If you will have a significant increase or decrease for the Expense Category:
 - enter the total amount of the expense (not just the amount of the increase or decrease) in column (B);
 - leave column (A) blank;
 - enter “0” if you have a significant decrease which brings an expense down to zero.

Enter only those amounts related to your 2008 production. The Interim calculation will include these increased or decreased amounts in the overall calculation of all allowable expenses for the program year.



2c) 2008 Productive Capacity and Disaster Circumstances:

Identify whether the productive capacity of this operation decreased during the program year due to disaster circumstances. Checking the "Yes" box for a decrease in productive capacity will identify that this operation has undergone a downward structural change specifically because of disaster circumstances during the program year.

2d) 2008 Crop Production: The information provided in this section will be used to estimate your crop income and determine the productive capacity of your operation for the 2008 program year. **PLEASE INCLUDE ALL FARM PRODUCTION.** This includes all forage crop production that you harvested or expect to harvest in the 2008 program year.

Unharvestable Acres

If you grew a commodity and expected to harvest it in the program year, but could not harvest it due to reasons beyond your control, report the commodity and corresponding acres, and report your production as zero. Snowed under crops are not included in this section, see "Snowed Under Crops" below.

Snowed-Under Crops

If, at the end of your 2008 program year, you were unable to harvest some or all of the 2008 crop due to snow, report the snowed under crop acres as production. Report the number of acres under the inventory code for that crop and report any estimated production that you may be able to harvest in the next year.

Standing/Unharvested Crops

If your fiscal year-end is such that your farm always has a standing crop (e.g. July 31) do not include the standing crop. Report the production related to the prior year's crop instead.

Organic production

Identify your crop as "organic" only for your crops that have been Certified Organic by the provincial or federal governing certification body.

Multi-Stage Crops

Producers of multi-stage crops should report all acres of those crops even if no production was expected in the program year. Use the codes from the 2008 Interim Code List that reflect the stage of production for the program year.

- For producers in B.C. multi-stage crops are Apples, Cranberries, Sweet Cherries, Ginseng, and Echinecea.

- For producers in NB and NS multi-stage crops are Blueberries (Low Bush), Cranberries, Ginseng, and Echinecea.
- For producers in all other provinces the multi-stage crops are Ginseng and Echinecea.

B.C. producers who are reporting apples or sweet cherries in 2d) Crop Production: Provincial representatives will be collecting detailed information on the variety, age, and density of these commodities. Your Interim Application cannot be processed until we receive the required information.

How to Complete the Columns

Codes:

Use the 2008 Interim Code List at the back of this guide to identify each crop. Leave the code blank if the commodity is not listed.

Use the 2008 Interim Code List to determine pricing for your commodity. There are two categories of pricing:

- Codes with an asterisk in your province: The Administration has established Interim price values for these codes. You can provide your own price only if your method of marketing the commodity was substantially different than the general marketing practice or the commodity is substantially different than the commodity listed.
- Codes without an asterisk in your province: For these commodities, **submit your own price** by attaching a written note or receipt. The Administration will assess whether the price you wish to use is reasonable for your farm.

Crop Description: Report the type and grade of crop that you harvested or expected to harvest in the 2008 program year, using the code and associated description found in the 2008 Interim Code List. For crops not found on the code list, provide a detailed description of your crop. For commodities not measured in tonnes, identify the type of unit here.

Number (#) of Acres: Report the number of acres of this crop that you harvested or expect to harvest in the 2008 program year.

For commodities not measured by acres, report your yield according to the standard unit of measurement for the specific commodity. Be sure to identify the type of unit in the Crop Description column. For example:

- **Greenhouses:** Report your production in square meters, and include only productive areas.



- **Maple Syrup operations:** Report the number of taps in hundreds (for example: 500 taps should be reported as 5).

Estimated Total Production in Tonnes: Estimate your total program year production for this crop in tonnes. For commodities that cannot be measured by tonnes, report according to the standard unit of measurement for the specific commodity. Be sure to identify the type of unit in the Crop Description column.

Amount of Production Used On-Farm: Estimate the quantity amount of your total farm production in tonnes for each crop that will be used on-farm for feed or seed. For commodities that cannot be measured by tonnes, report according to the standard unit of measurement for the specific commodity. Be sure to identify the type of unit in the Crop Description column.

Production Intended For Sale: Total estimated production (column D) minus Amount of Production Used On-Farm (column E) equals quantity Production Intended for Sale (column F). For commodities that cannot be listed in tonnes, ensure the units being used are identified in the Crop Description column.

Unseeded Acres: In the 2008 program year, enter the number of acres that were too dry or too wet to seed and enter the number of acres unseeded for summer fallow purposes.

Other: report the number of non-productive acres used as pasture, or designated as wasteland.

2e) 2008 Livestock Production

The information in this section provides the Administration with an estimate of your 2008 livestock income and identifies the productive capacity of your operation for the 2008 program year.

Codes for most livestock categories are preprinted on the form. For those not already listed on the form, find the appropriate code in the Productive Capacity List found on page 38 of this guide. Leave the code blank if the commodity is not on the list.

Use the 2008 Interim Code List to determine pricing for your commodity. There are two categories of pricing:

- Codes with an asterisk in your province: The Administration has established Interim price values for these codes. You can provide your own price only if your method of marketing the commodity was substantially different than the general marketing practice or the commodity is substantially different than the commodity listed.

- Codes without an asterisk in your province: For these commodities, **submit your own price** by attaching a written note or receipt. The Administration will assess whether the price you wish to use is reasonable for your farm.

Cow/Calf Production

If you are a cow/calf producer use:

- **Code 8004 Cow/Calf production**
 - Report Number of Cows that Calved, Calves Born, Average Wean Weight, and Calf Feed Days. See “How to Complete the Columns” below for instructions.

How to Complete the Columns

Report the Number (#) of Cows that Calved:

The numbers of cows that have calved are used to calculate your productive units in the program year.

- Cow-calf operations should report a breakdown of the number of cows that have calved (or are expected to calf) in this operation within the 2008 fiscal year. Calves born in the program year are automatically factored in with each cow in this category.

Report the Number (#) of Calves Born:

The number of calves born is used to estimate your income in the program year.

- Report the total number of calves born (or are expected to be born) in the 2008 program year, excluding deaths. Do not include calves held over from the previous year.

Report the Average Wean Weight:

- Enter the average wean weight for your calves in pounds.

Report the Number (#) of Calf Feed Days:

Animal Feed Days begin post weaning and end with either the sale (or estimated time of sale) or the end of fiscal period, whichever is earlier. The number of calf feed days is used to estimate your income in the program year.

- Enter the number of Animal Feed Days for calves born (or are expected to be born) in the program year that were weaned and fed in that fiscal period.



- Number of Calf Feed Days are calculated as:
(Number of expected animals) x
(Number of expected days each animal will be fed)

For example:

100 animals fed for 90 days = $100 \times 90 = 9000$ feed days.

Note: Do not report cows in a dairy operation under the cow/calf section. See "Other Production" for more information.

Fed Cattle

In order to be considered a fed animal, you must have made an appreciable contribution to the growth and maturity of the animal in the program year (excluding all breeding animals, culls, and weaned animals born in the program year). For cattle, an appreciable contribution is defined as 90 kg (200 lbs) weight gain or a minimum of 60 days on feed.

If you own feeder cattle use:

- **Code 8066** Feeder Cattle fed (up to 900 lbs) and **Code 8068** Finished Cattle fed (over 900 lbs)
 - Report both the number (or estimated number) of Animal Feed Days and number of Animals Fed. See "How to Complete the Columns" below for instructions.
 - Feeder categories include both animals born on the farm (if not reported in same year they are born) and purchased animals

If you are a custom feeder use:

- **Code 8133** Custom Fed cattle
 - Report only the number of Animal Feed Days. See "How to Complete the Columns" below for instructions.

How to Complete the Columns

For Feeder, Finished and Custom Fed Cattle report the Number (#) of Animal Feed Days:

Animal Feed Days, within the current fiscal period, begin the day the animal is acquired or post weaning (if born in the previous year) or the start of fiscal period, whichever is later, and end with either the sale (or estimated time of sale) or the end of fiscal period, whichever is earlier. For Feeder and Finished Cattle, animal feed days are used to calculate your estimated income in the program year. For Custom Fed Cattle, animal feed days are used to calculate both your estimated income and productive units in the program year.

- Report the number of Animal Feed Days you expect in your operation during the 2008 program year.

- Number of Animal Feed Days are calculated as:
(Number of expected animals) x
(Number of expected days each animal will be fed).

For example:

100 animals fed for 90 days = $100 \times 90 = 9000$ feed days.

- Include Animal Feed Days for the animals with an appreciable gain (200 lbs weight gain or 60 days on feed for cattle).

Do not include Animal Feed Days for the following:

- calves born in the 2008 program year (refer to the Cow/Calf Production);
- calves held over from the previous year that have been sold as calves or you expect to sell as calves;
- breeding animals;
- culls.

For Feeder and Finished Cattle, report the Number (#) of Animals Fed:

The number of Animals Fed is made up of all animals which have had an appreciable weight gain (200 lbs weight gain or 60 days on feed for cattle). For Feeder and Finished Cattle, the number of animals fed is used to calculate your productive units in the program year.

- Report the number of feeders held over from the previous year or purchased during the program year that have been sold as feeders or you expect to sell as feeders;
- Categorize the Animals Fed based on the sale weight, if sold in the program year, or expected sale weight, if not sold in the program year.

Do not include:

- breeding animals
- culls
- calves born in the program year.

For example: If you fed and sold 50 feeder cattle (under 900 lbs) in the first 7 months of the year, and fed another 50 feeder cattle (under 900 lbs) for the last 5 months you should record 100 animals fed as feeder cattle (fed up to 900 lbs) code 8066.



Feeder Hogs

In order to be considered a feeder animal, you must have made an appreciable contribution to the growth and maturity of the animal in the program year (excluding all breeding animals, culls, and weaned animals born in the program year).

If you own Nursery or Feeder Hogs use:

- **Code 8761** Hogs, feeders, fed over 51 lbs and **Code 8762** Hogs Nursery fed up to 50 lbs.
 - Report both the number of Animal Feed Days and number of Animals Fed. See “How to Report the Columns” below for instructions.
 - Categorize the animals based on the sale weight if sold in the program year, or the expected sale weight, if not sold in the program year.
 - Feeder categories include only purchased hogs.

If you are a custom feeder use:

- **Code 8749** Custom Fed Hogs
 - Report only the number of Animal Feed Days. See “How to Complete the Columns” below for instructions.

How to Complete the Columns

For Feeder, Nursery and Custom Fed Hogs, report the Number (#) of Animal Feed Days:

Animal Feed Days, within the current fiscal period, begin the start of fiscal period (if carried over from previous year) or the day the animal is acquired (if purchased), and ends with either the sale (or estimated time of sale) or the end of fiscal period, whichever is earlier. For Feeder and Nursery Hogs, animal feed days are used to calculate your estimated income in the program year. For Custom Fed Hogs, animal feed days are used to calculate your estimated income and productive units in the program year.

- Report the number of Animal Feed Days you expect in your operation during the 2008 program year.
- Number of Animal Feed Days are calculated as:
(Number of animals) x
(Number of expected days each animal will be fed)

For example:

100 animals fed for 3 months (90 days) = 100 x 90 =
9000 feed days.

Do not include Animal Feed Days for the following:

- any births reported under the farrow to finish category (see the Hog Production section below for more information);
- breeding animals;
- culls.

For Feeder and Nursery Hogs, report the Number (#) of Animals Fed:

The number of Animals Fed is made up of all animals which have had an appreciable weight gain. For Feeder and Nursery Hogs, the number of animals fed is used to calculate your productive units in the program year.

For example: If you fed and sold 50 feeder hogs (over 50 lbs) in the first 7 months of the year, and fed another 50 feeder hogs (over 50 lbs) for the last 5 months you should record 100 animals fed as Hogs fed over 51 lbs code 8761.

Do not include the following:

- farrow to finish and farrowing operations (see the Hog Production section below for more information);
- breeding animals;
- culls.

Hog Production

If you produce Hogs, Farrowing use:

- **Code 8763** Hogs, Farrowing (selling weanlings or isoweans)
 - Provide a breakdown of the number of sows that birthed (or are expected to birth) in the program year, the number of animals born (or are expected to be born) and the average wean weight of the piglets in pounds. See “How to Complete the Columns” below for instructions.

If you producer Hogs, Farrow to Finish use:

- **Code 8760** Hogs, Farrow to Finish
 - Provide a breakdown of the number of sows that birthed (or are expected to birth) in the program year, the number of animals born (or are expected to be born). See “How to Complete the Columns” below for instructions.



How to Complete the Columns

For Hogs, Farrowing and Hogs, Farrow to Finish, report the Number (#) of Sows That Birthed:

The number of sows that have birthed is used to calculate your productive units in the program year.

- Report the number of sows that birthed (or are expected to birth) in the program year. If you cannot determine the number of sows that birthed in the program year, estimate this number by dividing the births or expected births in the program year by your average birth rate per sow per year.
Example 10,000 births/22 (or your average birth rate per sow per year) is equal to 454 sows.

For Hogs, Farrowing and Hogs, Farrow to Finish, report the Number (#) of Animals Born:

The number of animals born is used to calculate your estimated income in the program year.

- Report the total number of piglets born (or expected births) in the 2008 program year, excluding deaths. Report a birth only once in either of these two categories.

For Hogs, Farrowing, report the Average Wean Weight:

- Enter the average weaning weight of the piglets.

Poultry

If you produce chicken or turkey broilers use:

- **Code 7650** Chicken, Broilers and **Code 7862** Turkey, Broilers.
 - Report the number of kilograms produced and the number of kilograms of quota. See “How to Complete the Columns” below for instructions

How to Complete the Columns

Report the Number (#) of Kilograms Produced:

The number of kilograms produced are used to calculate your estimated income in the program year.

- Report the number of kilograms produced or that you expect to produce in the program year.

Report the Number (#) of Kilograms of Quota:

The number of kilograms of quota are used to calculate your productive units in the program year.

- Report the number of kilograms of quota in the program year.

Egg Production

If you produce eggs for hatching or for consumption use:

- **Code 7663** Chickens, broiler eggs for hatching and **Code 7664** Chickens, eggs for consumption.
 - Report the number of Hens Producing and the Dozens of Eggs Produced. See “How to Complete the Columns” below for instructions.

How to Complete the Columns

Report the Number (#) of Hens Producing:

The number of producing hens is used to calculate your productive units in the program year.

- Enter the number of producing hens.

Report the Number (#) of Dozens of Eggs Produced:

The number of dozens of eggs produced is used to calculate your estimated income in the program year.

- Report the dozens of eggs produced or that you expect to produce in the program year, categorized by use.

Other Production

Other estimated livestock production should be listed in as much detail as possible (for example, list “lambs born” or “wool produced” rather than just “sheep”).

If you are a producer of purebred livestock, you must indicate in the description that the livestock is purebred in order to ensure the correct value is assigned to your 2008 program year production.

For commodities not measured by number of head, report your yield according to the standard unit of measurement for the specific commodity (for example: PMU production should be reported on a per gram basis). Be sure to identify the type of unit.



Refer to the Productive Capacity List found on page 38 of this guide to identify codes and the units required for reporting “other” commodities that are not listed in the Livestock Production section of the Interim Application.

Accrual Adjusted Reference Margins (AARM)

For producers who use the cash method of accounting, the AgriStability program values changes in inventory using a hybrid inventory valuation, which applies a start of year price (P1) and an end of year price (P2) to your inventories for the program year. Reference years for which the Administration already has the necessary information will be adjusted to include the hybrid inventory valuation for changes to inventories. Adjustments for changes in purchased inputs, deferred income, receivables, and accounts payable over your reference period will also be applied.

For years in which the Administration does not have the information to make these adjustments, producers must complete an AARM worksheet. If you believe that the Administration does not have the required information for any of the years (2003-2006), you should submit the AARM worksheet along with your Interim Application to ensure the most efficient processing of your application. If the Administration does not have the required information during the processing of your Interim Application, the AARM worksheet will be sent to you.

For more information on Accrual Adjusted Reference Margins (AARM), contact the Administration or refer to the AARM guide. The AARM worksheet and guide can be requested by contacting the Administration or is available on the AgriStability Web site at www.agr.gc.ca/agristability.

Schedule 1 – Additional Information

Only participants who answered yes to any of the questions in sections 1(e) or 1(f) on page 1 of the 2008 AgriStability Interim Application are required to complete this schedule.

a) Identification:

Address: Enter your name and address. In accordance with Treasury Board Policy, program benefits must be mailed directly to the participant, and not to a form preparer or other representative. Therefore it is essential that applications include your name and mailing address.

Province of Main Farmstead: Enter the province where your farm is located; if you farm in more than one province, your province of main farmstead is the one in which the majority of your gross farming income has been earned.

Legal Land Description: Only complete this section if it is applicable to your main farmstead.

b) Contact Information:

Complete this area if someone else (such as an accountant) has your consent to provide or ask for more information concerning the AgriStability program on your behalf. The Administration will communicate with your contact person as the first point of contact. Written correspondence will be sent to both you and your contact person.

c) Business Structure:

If you are an individual applicant, provide your Social Insurance Number. Corporate and Co-operative applicants must provide their Business Tax Number. Trusts and communal organizations must provide their Trust Taxation Numbers.

d) Change in Business Structure:

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

Schedule 2 – Worksheet for 2007 Reference Margin

Only participants who answered “no” to section 1(f) or 1(g) on page 1 of the 2008 AgriStability Interim Application are required to complete this schedule.

Please refer to the 2007 AgriStability and AgriInvest Harmonized Guide for instructions on how to fill out schedule 2 of the Interim Application. If you do not already have a copy of the guide, contact the Administration at 1-866-367-8506. The guide can also be found on the AgriStability Web site at www.agr.gc.ca/agristability.



Interim Code List

Shaded areas show which codes can be used by province when reporting production.

Codes with an asterisk in your province: The Administration has established Interim price values for these codes. You can provide your own price only if your method of marketing the commodity was substantially different than the general marketing practice or the commodity is substantially different than the commodity listed.

Codes without an asterisk in your province: For these commodities, submit your own price by attaching a written note or receipt. The Administration will assess whether the price you wish to use is reasonable for your farm.

Livestock

Bees and Bee by Products

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|------------------|----|----|----|----|----|----|----|
| 7602 | Beeswax | | | | | | | |
| 7614 | Honey Bees | | | | | | | |
| 7618 | Leaf Cutter Bees | | | | | | | |

Bison

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|------------------------------|----|----|----|----|----|----|----|
| 7906 | Bison | | | | | | | |
| 7932 | Feeder Bison (under 700 lbs) | | | | | | | |
| 7934 | Feeder Bison (over 701 lbs) | | | | | | | |
| 7935 | Bison, Custom Fed | | | | | | | |

Cattle

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|---|----|----|----|----|----|----|----|
| 8004 | Cow/Calf | X | X | X | X | X | X | X |
| 8063 | Cattle, Semen | | | | | | | |
| 8066 | Feeder Cattle (Under 900 lbs) | X | X | X | X | X | X | X |
| 8068 | Finished Cattle (Over 901 lbs) | X | X | X | X | X | X | X |
| 8074 | Purebred Cow/Calf | | | | | | | |
| 8130 | Purebred Feeder Cattle (Under 900 lbs) | | | | | | | |
| 8132 | Purebred Finished Cattle (Over 901 lbs) | | | | | | | |
| 8133 | Cattle, Custom Fed | X | X | X | X | X | X | X |
| 8208 | Dairy Calves | | | | | | | |
| 8268 | Feeder Dairy Cattle (Under 900 lbs) | | | | | | | |
| 8270 | Finished Dairy Cattle (Over 901 lbs) | | | | | | | |
| 8276 | Purebred Dairy Calves | | | | | | | |



Commercial Game Animals

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|----------------------------------|----|----|----|----|----|----|----|
| 7510 | Alpaca | | | | | | | |
| 7518 | Alpaca, Fibre | | | | | | | |
| 7560 | Llama | | | | | | | |
| 7568 | Llama, Fibre | | | | | | | |
| 8425 | Red Deer, Bulls Producing Velvet | | | | | | | |
| 8431 | Red Deer, Semen | | | | | | | |
| 8435 | Red Deer | | | | | | | |
| 8506 | Reindeer | | | | | | | |
| 8856 | Wild Boar, Finishers | | | | | | | |
| 8860 | Wild Boar | | | | | | | |

Dairy

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|------------------------|----|----|----|----|----|----|----|
| 8200 | Dairy Quota, Butterfat | | | | | | | |
| 8264 | Dairy Quota, Milk | | | | | | | |

Deer

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|---------------|----|----|----|----|----|----|----|
| 8414 | Deer | | | | | | | |
| 8415 | Deer, Feeders | | | | | | | |
| 8419 | Deer, Semen | | | | | | | |

Elk

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|----------------------|----|----|----|----|----|----|----|
| 8458 | Elk | | | | | | | |
| 8463 | Elk, Custom Fed | | | | | | | |
| 8469 | Elk, Semen | | | | | | | |
| 8472 | Elk, Velvet Produced | | | | | | | |
| 8473 | Elk, Feeders | | | | | | | |

Goats

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|-------------------|----|----|----|----|----|----|----|
| 8910 | Goats, Feeder | | | | | | | |
| 8914 | Goats | | | | | | | |
| 8915 | Goats, Custom Fed | | | | | | | |
| 8924 | Purebred Goats | | | | | | | |



Horses

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|------------------------------------|----|----|----|----|----|----|----|
| 8465 | Horses, Feeders | | | | | | | |
| 8561 | Horse, Semen | | | | | | | |
| 8564 | Horse | | | | | | | |
| 8572 | Pregnant Mare Urine Produced (PMU) | | | | | | | |
| 8580 | Purebred Horse | | | | | | | |

Poultry

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|--------------------------------|----|----|----|----|----|----|----|
| 7650 | Chickens, Broilers | | | | | | | |
| 7653 | Custom Fed Chicken Pullets | | | | | | | |
| 7663 | Chickens, Eggs for Hatching | | | | | | | |
| 7664 | Chickens, Eggs for Consumption | | | | | | | |
| 7702 | Ducks, Broilers | | | | | | | |
| 7710 | Ducks | | | | | | | |
| 7752 | Geese, Broilers | | | | | | | |
| 7766 | Geese | | | | | | | |
| 7793 | Partridge, Broilers | | | | | | | |
| 7799 | Partridge | | | | | | | |
| 7803 | Pheasant, Ring Neck | | | | | | | |
| 7807 | Pheasant, White | | | | | | | |
| 7811 | Pheasant, Ring Neck, Broilers | | | | | | | |
| 7813 | Pheasant, White, Broilers | | | | | | | |
| 7824 | Squab | | | | | | | |
| 7842 | Silkie, Broilers | | | | | | | |
| 7848 | Silkie | | | | | | | |
| 7862 | Turkeys, Broilers | | | | | | | |
| 7866 | Turkey | | | | | | | |
| 7880 | Taiwanese Chickens, Broilers | | | | | | | |
| 7886 | Taiwanese Chickens | | | | | | | |
| 7888 | Quail, Broilers | | | | | | | |
| 7894 | Quail | | | | | | | |

Ranch Furs

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|-------------|----|----|----|----|----|----|----|
| 8610 | Chinchillas | | | | | | | |
| 8639 | Fox | | | | | | | |
| 8664 | Mink | | | | | | | |
| 8689 | Rabbits | | | | | | | |



Ratites

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|-------------|----|----|----|----|----|----|----|
| 7731 | Emu | | | | | | | |
| 7779 | Ostrich | | | | | | | |
| 7829 | Rheas | | | | | | | |

Sheep

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|-------------------|----|----|----|----|----|----|----|
| 8925 | Sheep, Feeders | | | | | | | |
| 8964 | Sheep | | | | | | | |
| 8965 | Sheep, Custom Fed | | | | | | | |
| 8974 | Purebred Sheep | | | | | | | |
| 8978 | Wool | | | | | | | |

Swine

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|----------------------------------|----|----|----|----|----|----|----|
| 8749 | Hogs, Custom Fed | X | X | X | X | X | X | X |
| 8760 | Hogs, Farrow to Finish | X | X | X | X | X | X | X |
| 8761 | Hogs, Feeders (fed over 51 lbs) | X | X | X | X | X | X | X |
| 8762 | Hogs, Nursery (fed up to 50 lbs) | X | X | X | X | X | X | X |
| 8763 | Hogs, Farrowing | X | X | X | X | X | X | X |
| 8771 | Hogs, Semen | | | | | | | |



Crops

Apples

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|---|----|----|----|----|----|----|----|
| 5030 | Apples | | | | | | | |
| 5031 | Apples, Organic | | | | | | | |
| 5087 | Apples, Non-Bearing | | | | | | | |
| 5088 | Apples, 1st year of fruit production, low density | | | | | | | |
| 5089 | Apples, 1st year of fruit production, medium density | | | | | | | |
| 5090 | Apples, 1st year of fruit production, high density | | | | | | | |
| 5091 | Apples, 2nd to 4th year of fruit production, low density | | | | | | | |
| 5092 | Apples, 2nd to 4th year of fruit production, medium density | | | | | | | |
| 5093 | Apples, 2nd to 4th year of fruit production, high density | | | | | | | |
| 5094 | Apples, 5+ years of fruit production | | | | | | | |

Barley

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|---|----|----|----|----|----|----|----|
| 5100 | Barley | | | | | X | X | |
| 5101 | Barley, Feed (>=48 lbs./bu.) | | X | X | | | | |
| 5102 | Barley, Feed (42 lbs./bu. to 47 lbs./bu.) | | X | X | | | | |
| 5105 | Barley CWB, CW, No. 1 | X | X | X | | | | |
| 5110 | Barley CWB, CW, No. 2 | X | X | X | | | | |
| 5125 | Barley CWB, Sample Sel. CW Six-Row acct. Fusarium | X | X | X | | | | |
| 5130 | Barley CWB, Sample Sel. CW Two-Row acct. Fusarium | X | X | X | | | | |
| 5135 | Barley CWB, Sel. CW Six-Row | X | X | X | | | | |
| 5145 | Barley CWB, Sel. CW Six-Row Hulless | X | X | X | | | | |
| 5150 | Barley CWB, Sel. CW Two-Row | X | X | X | | | | |
| 5155 | Barley CWB, Sel. CW Two-Row Hulless | X | X | X | | | | |
| 5160 | Barley CWB, Spec. Sel. CW Six-Row | X | X | X | | | | |
| 5170 | Barley CWB, Spec. Sel. CW Two-Row | X | X | X | | | | |
| 5175 | Barley CWB, Std. CW Hulless | X | X | X | | | | |
| 5180 | Barley CWB, Std. Sel. CW Six-Row | X | X | X | | | | |
| 5190 | Barley CWB, Std. Sel. CW Two-Row | X | X | X | | | | |
| 5195 | Barley, Feed (Off Board) | X | | | | | | |
| 5200 | Barley, Organic | | | | | | | |
| 5204 | Barley, Organic, Feed | | | | | | | |
| 5205 | Barley, Organic Six-Row | | | | | | | |
| 5210 | Barley, Organic Two-Row | | | | | | | |
| 5215 | Barley, Pedigreed Seed | | | | | | | |
| 5220 | Barley, Pedigreed Seed Six-Row | | | | | | | |
| 5225 | Barley, Pedigreed Seed Two-Row | | | | | | | |



Berries

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|---|----|----|----|----|----|----|----|
| 4990 | Cranberries (Establishment Stage) | | | | | | | |
| 4991 | Cranberries, 1st year of production | | | | | | | |
| 4992 | Cranberries, 2nd year of production | | | | | | | |
| 4993 | Cranberries, 3rd year of production | | | | | | | |
| 4994 | Cranberries, 4+ years of production | | | | | | | |
| 5000 | Blackberries | | | | | | | |
| 5002 | Blueberries, Highbush | | | | | | | |
| 5004 | Blueberries, Lowbush | | | | | | | |
| 5006 | Cranberries | | | | | | | |
| 5007 | Currants, Black | | | | | | | |
| 5009 | Currants, Red | | | | | | | |
| 5010 | Elderberries | | | | | | | |
| 5012 | Gooseberries | | | | | | | |
| 5016 | Loganberries | | | | | | | |
| 5018 | Raspberries | | | | | | | |
| 5020 | Saskatoon Berries | | | | | | | |
| 5022 | Seabuckthorn, Berries | | | | | | | |
| 5024 | Strawberries | | | | | | | |
| 5095 | Blueberries, Low bush (Establishment Stage) | | | | | | | |
| 5096 | Blueberries, Low bush (Primary Production - 1st and 2nd Harvest Crop) | | | | | | | |
| 5097 | Blueberries, Low bush (Secondary Production-3rd and 4th Harvest Crop) | | | | | | | |
| 5098 | Blueberries, Low bush (Mature/Full Production) | | | | | | | |
| 5099 | Blueberries, Low bush (burn/mow/sprout) | | | | | | | |

Buckwheat

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|---------------------------|----|----|----|----|----|----|----|
| 5240 | Buckwheat, No. 1 | | X | X | | | | |
| 5242 | Buckwheat, No. 2 | | X | X | | | | |
| 5244 | Buckwheat, No. 3 | | X | X | | | | |
| 5246 | Buckwheat, Organic | | | | | | | |
| 5248 | Buckwheat, Pedigreed Seed | | | | | | | |

Canary Seed

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|-----------------------------|----|----|----|----|----|----|----|
| 5250 | Canary Seed | | X | X | | | | |
| 5252 | Canary Seed, Organic | | | | | | | |
| 5254 | Canary Seed, Pedigreed Seed | | | | | | | |



Canola

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|-----------------------------------|----|----|----|----|----|----|----|
| 5259 | Rapeseed, High Erucic Acid | | | | | | | |
| 5260 | Canola, Argentine | | | | | | | |
| 5262 | Canola, Argentine, No. 1 | X | X | X | | | | |
| 5264 | Canola, Argentine, No. 2 | X | X | X | | | | |
| 5266 | Canola, Argentine, No. 3 | | | | | | | |
| 5268 | Canola, Argentine, Organic | | | | | | | |
| 5270 | Canola, Argentine, Pedigreed Seed | | | | | | | |
| 5272 | Canola, Argentine, Sample | | | | | | | |
| 5274 | Canola, Polish | | | | | | | |
| 5276 | Canola, Polish, No. 1 | X | X | X | | | | |
| 5278 | Canola, Polish, No. 2 | X | X | X | | | | |
| 5280 | Canola, Polish, No. 3 | | | | | | | |
| 5282 | Canola, Polish, Organic | | | | | | | |
| 5284 | Canola, Polish, Pedigreed Seed | | | | | | | |
| 5286 | Canola, Polish, Sample | | | | | | | |

Caraway Seed

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|------------------------------|----|----|----|----|----|----|----|
| 5290 | Caraway Seed | | X | X | | | | |
| 5292 | Caraway Seed, Organic | | | | | | | |
| 5294 | Caraway Seed, Pedigreed Seed | | | | | | | |

Chickpeas

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|--|----|----|----|----|----|----|----|
| 5300 | Chickpeas, Desi, No. 1 | | X | X | | | | |
| 5302 | Chickpeas, Desi, No. 2 | | X | X | | | | |
| 5303 | Chickpeas, Desi, No. 3 | | | | | | | |
| 5304 | Chickpeas, Desi, Organic | | | | | | | |
| 5306 | Chickpeas, Desi, Pedigreed Seed | | | | | | | |
| 5310 | Chickpeas, Large Kabuli (Average), No. 1 | | X | X | | | | |
| 5312 | Chickpeas, Large Kabuli (Average), No. 2 | | X | X | | | | |
| 5314 | Chickpeas, Large Kabuli (Average), No. 3 | | | | | | | |
| 5316 | Chickpeas, Large Kabuli, Organic | | | | | | | |
| 5318 | Chickpeas, Large Kabuli, Pedigreed Seed | | | | | | | |
| 5322 | Chickpeas, Small Kabuli, No. 1 | | X | X | | | | |
| 5324 | Chickpeas, Small Kabuli, No. 2 | | X | X | | | | |
| 5325 | Chickpeas, Small Kabuli, No. 3 | | | | | | | |
| 5326 | Chickpeas, Small Kabuli, Organic | | | | | | | |
| 5328 | Chickpeas, Small Kabuli, Pedigreed Seed | | | | | | | |
| 5330 | Chickpeas, Feed | | | | | | | |



Corn

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|-----------------------------|----|----|----|----|----|----|----|
| 5340 | Corn, Grain | | | X | | X | X | |
| 5342 | Corn, Grain, Organic | | | | | | | |
| 5344 | Corn, Grain, Pedigreed Seed | | | | | | | |

Dry Beans

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|--|----|----|----|----|----|----|----|
| 5368 | Beans, Black | | | | | | | |
| 5369 | Beans, Black, Organic | | | | | | | |
| 5370 | Beans, Black, No. 1 | | X | X | | | | |
| 5372 | Beans, Black, No. 2 | | X | X | | | | |
| 5374 | Beans, Black, No. 3 | | X | X | | | | |
| 5375 | Beans, Black, Pedigreed Seed | | | | | | | |
| 5376 | Beans, Brown, No. 1 | | | | | | | |
| 5378 | Beans, Brown, No. 2 | | | | | | | |
| 5380 | Beans, Brown, No. 3 | | | | | | | |
| 5382 | Beans, Brown, Organic | | | | | | | |
| 5384 | Beans, Brown, Pedigreed Seed | | | | | | | |
| 5386 | Beans, Cranberry, No. 1 | | | X | | | | |
| 5388 | Beans, Cranberry, No. 2 | | | X | | | | |
| 5390 | Beans, Cranberry, No. 3 | | | X | | | | |
| 5392 | Beans, Cranberry, Organic | | | | | | | |
| 5394 | Beans, Cranberry, Pedigreed Seed | | | | | | | |
| 5396 | Beans, Great Northern, No. 1 | | X | X | | | | |
| 5398 | Beans, Great Northern, No. 2 | | X | X | | | | |
| 5400 | Beans, Great Northern, No. 3 | | X | X | | | | |
| 5402 | Beans, Great Northern, Organic | | | | | | | |
| 5404 | Beans, Great Northern, Pedigreed Seed | | | | | | | |
| 5405 | Beans, Dry, Red Kidney | | | | | | | |
| 5406 | Beans, Kidney, Dark Red, No. 1 | | | X | | | | |
| 5408 | Beans, Kidney, Dark Red, No. 2 | | | X | | | | |
| 5410 | Beans, Kidney, Dark Red, No. 3 | | | X | | | | |
| 5412 | Beans, Kidney, Dark Red, Organic | | | | | | | |
| 5414 | Beans, Kidney, Dark Red, Pedigreed Seed | | | | | | | |
| 5416 | Beans, Kidney, Light Red, No. 1 | | | X | | | | |
| 5418 | Beans, Kidney, Light Red, No. 2 | | | X | | | | |
| 5420 | Beans, Kidney, Light Red, No. 3 | | | X | | | | |
| 5422 | Beans, Kidney, Light Red, Organic | | | | | | | |
| 5424 | Beans, Kidney, Light Red, Pedigreed Seed | | | | | | | |
| 5426 | Beans, Pink, No. 1 | | X | X | | | | |
| 5428 | Beans, Pink, No. 2 | | X | X | | | | |
| 5430 | Beans, Pink, No. 3 | | X | X | | | | |
| 5432 | Beans, Pink, Organic | | | | | | | |



Dry Beans

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|---|----|----|----|----|----|----|----|
| 5434 | Beans, Pink, Pedigreed Seed | | | | | | | |
| 5436 | Beans, Pinto, No. 1 | | X | X | | | | |
| 5438 | Beans, Pinto, No. 2 | | X | X | | | | |
| 5440 | Beans, Pinto, No. 3 | | X | X | | | | |
| 5442 | Beans, Pinto, Organic | | | | | | | |
| 5444 | Beans, Pinto, Pedigreed Seed | | | | | | | |
| 5446 | Beans, Feed | | | | | | | |
| 5448 | Beans, Small Red, No. 1 | | X | X | | | | |
| 5450 | Beans, Small Red, No. 2 | | X | X | | | | |
| 5452 | Beans, Small Red, No. 3 | | X | X | | | | |
| 5454 | Beans, Small Red, Organic | | | | | | | |
| 5456 | Beans, Small Red, Pedigreed Seed | | | | | | | |
| 5457 | Beans, White Pea (Navy) | | | | | | | |
| 5458 | Beans, White Pea (Navy), No. 1 | | X | X | | | | |
| 5460 | Beans, White Pea (Navy), No. 2 | | X | X | | | | |
| 5462 | Beans, White Pea (Navy), No. 3 | | X | X | | | | |
| 5464 | Beans, White Pea (Navy), Organic | | | | | | | |
| 5466 | Beans, White Pea (Navy), Pedigreed Seed | | | | | | | |
| 5468 | Beans, Dry, Yellow Eye | | | | | | | |

Edible Horticulture

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|-----------------------|----|----|----|----|----|----|----|
| 5034 | Artichokes | | | | | | | |
| 5036 | Cantaloupes | | | | | | | |
| 6933 | Rice, Wild | | | | | | | |
| 6934 | Mustard Leaves | | | | | | | |
| 6970 | Beans, Adzuki | | | | | | | |
| 6972 | Beans, Broad | | | | | | | |
| 6974 | Beans, Green | | | | | | | |
| 6975 | Beans, Green, Organic | | | | | | | |
| 6976 | Beans, Jacob | | | | | | | |
| 6978 | Beans, Lima | | | | | | | |
| 6980 | Beans, Mung | | | | | | | |
| 6982 | Beans, Snap | | | | | | | |
| 6983 | Beans, Snap, Fresh | | | | | | | |
| 6984 | Beans, Soldier | | | | | | | |
| 6986 | Beans, Wax | | | | | | | |
| 6988 | Seabuckthorn, Leaves | | | | | | | |
| 6998 | Asparagus | | | | | | | |
| 7000 | Beets | | | | | | | |
| 7002 | Bok Choi | | | | | | | |



Edible Horticulture

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|------------------------|----|----|----|----|----|----|----|
| 7004 | Broccoflower | | | | | | | |
| 7006 | Broccoli | | | | | | | |
| 7008 | Brussel Sprouts | | | | | | | |
| 7010 | Cabbage | | | | | | | |
| 7012 | Cabbage, Chinese | | | | | | | |
| 7014 | Carrots | | | | | | | |
| 7015 | Carrots, Organic | | | | | | | |
| 7016 | Cauliflower | | | | | | | |
| 7018 | Celery | | | | | | | |
| 7020 | Collards | | | | | | | |
| 7022 | Corn, Sweet | | | | | | | |
| 7024 | Cucumbers | | | | | | | |
| 7026 | Cucumbers, English | | | | | | | |
| 7028 | Cucumbers, Greenhouse | | | | | | | |
| 7030 | Egg Plant | | | | | | | |
| 7032 | Endive | | | | | | | |
| 7034 | Fiddle Heads | | | | | | | |
| 7035 | Edible Flowers | | | | | | | |
| 7036 | Garlic | | | | | | | |
| 7037 | Garlic, Organic | | | | | | | |
| 7038 | Gherkins | | | | | | | |
| 7039 | Hazelnuts | | | | | | | |
| 7040 | Horseradish, Condiment | | | | | | | |
| 7042 | Horseradish, Enzyme | | | | | | | |
| 7044 | Kohlrabi | | | | | | | |
| 7046 | Leeks | | | | | | | |
| 7047 | Leeks, Organic | | | | | | | |
| 7048 | Lettuce | | | | | | | |
| 7049 | Lettuce, Organic | | | | | | | |
| 7050 | Lettuce, Greenhouse | | | | | | | |
| 7052 | Lettuce, Romaine | | | | | | | |
| 7054 | Melons | | | | | | | |
| 7056 | Onions | | | | | | | |
| 7057 | Onions, Organic | | | | | | | |
| 7058 | Parsnips | | | | | | | |
| 7060 | Peas, Green, Fresh | | | | | | | |
| 7062 | Peas, Sweet | | | | | | | |
| 7064 | Peppers, Green | | | | | | | |
| 7066 | Peppers, Greenhouse | | | | | | | |
| 7068 | Pumpkin | | | | | | | |
| 7069 | Gourds | | | | | | | |
| 7070 | Radish | | | | | | | |



Edible Horticulture

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|------------------------------|----|----|----|----|----|----|----|
| 7072 | Rhubarb | | | | | | | |
| 7074 | Rutabagas | | | | | | | |
| 7076 | Salsify | | | | | | | |
| 7078 | Scorzoner | | | | | | | |
| 7080 | Shallots | | | | | | | |
| 7082 | Spinach | | | | | | | |
| 7083 | Spinach, Organic | | | | | | | |
| 7084 | Squash | | | | | | | |
| 7086 | Swiss Chard | | | | | | | |
| 7087 | Swiss Chard, Organic | | | | | | | |
| 7088 | Tomatoes | | | | | | | |
| 7090 | Tomatoes, Cherry, Greenhouse | | | | | | | |
| 7092 | Tomatoes, Greenhouse | | | | | | | |
| 7094 | Turnips | | | | | | | |
| 7096 | Watermelon | | | | | | | |
| 7098 | Zucchini | | | | | | | |
| 7099 | Kale, Organic | | | | | | | |

Fababeans

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|---------------------------|----|----|----|----|----|----|----|
| 5350 | Fababeans, No. 1 | | X | X | | | | |
| 5352 | Fababeans, No. 2 | | X | X | | | | |
| 5354 | Fababeans, No. 3 | | X | X | | | | |
| 5356 | Fababeans, Organic | | | | | | | |
| 5358 | Fababeans, Pedigreed Seed | | | | | | | |
| 5360 | Fababeans, Feed | | X | X | | | | |

Field Peas

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|----------------------------------|----|----|----|----|----|----|----|
| 5500 | Peas, Dry, Feed | X | X | X | | | | |
| 5502 | Peas, Dry, Feed, Organic | | | | | | | |
| 5504 | Peas, Dry, Food, Green, No. 1 | | X | X | | | | |
| 5506 | Peas, Dry, Food, Green, No. 2 | | X | X | | | | |
| 5508 | Peas, Dry, Food, Green, Organic | | | | | | | |
| 5510 | Peas, Dry, Food, Yellow, No. 1 | | X | X | | | | |
| 5512 | Peas, Dry, Food, Yellow, No. 2 | | X | X | | | | |
| 5514 | Peas, Dry, Food, Yellow, Organic | | | | | | | |
| 5516 | Peas, Dry, Maple | | | | | | | |
| 5518 | Peas, Dry, Marrowfat | | | | | | | |
| 5520 | Peas, Dry, Pedigreed Seed | | | | | | | |



Flax

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|------------------------|----|----|----|----|----|----|----|
| 5550 | Flax | X | X | X | | | | |
| 5552 | Flax, Organic | | | | | | | |
| 5554 | Flax, Pedigreed Seed | | | | | | | |
| 5556 | Flax, Sample | | | | | | | |
| 5830 | Linola | | | | | | | |
| 5832 | Linola, Organic | | | | | | | |
| 5834 | Linola, Pedigreed Seed | | | | | | | |
| 5836 | Linola, Sample | | | | | | | |

Forage

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|-----------------------|----|----|----|----|----|----|----|
| 5560 | Alfalfa Dehy | | | | | | | |
| 5562 | Greenfeed | | | | | | | |
| 5564 | Hay, Alfalfa | | | | | | | |
| 5566 | Hay, Alfalfa, Organic | | | | | | | |
| 5568 | Hay, Alfalfa/Brome | | | | | | | |
| 5570 | Hay, Alfalfa/Grass | | | | | | | |
| 5572 | Hay, Clover | | | | | | | |
| 5574 | Hay, Grass | | | | | | | |
| 5576 | Hay, Other | | | | | | | |
| 5578 | Hay, Slough | | | | | | | |
| 5579 | Hay, Timothy | | | | | | | |
| 5580 | Haylage | | | | | | | |
| 5582 | Millet | | | | | | | |
| 5583 | Silage, Corn | | | | | | | |
| 5584 | Silage | | | | | | | |
| 5586 | Straw | | | | | | | |

Forage Seed

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|-----------------------------------|----|----|----|----|----|----|----|
| 5600 | Alfalfa, Common Seed | | | | | | | |
| 5602 | Alfalfa, Pedigreed Seed | | | | | | | |
| 5603 | Alfalfa, Organic, Seed | | | | | | | |
| 5604 | Bentgrass, Common Seed | | | | | | | |
| 5606 | Bentgrass, Pedigreed Seed | | | | | | | |
| 5608 | Birdsfoot Trefoil, Common Seed | | | | | | | |
| 5610 | Birdsfoot Trefoil, Pedigreed Seed | | | | | | | |
| 5612 | Blue Grama, Common Seed | | | | | | | |
| 5614 | Blue Grama, Pedigreed Seed | | | | | | | |
| 5615 | Native, Sideoats Grama | | | | | | | |
| 5616 | Bromes, Common Seed | | | | | | | |



Forage Seed

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|--------------------------------------|----|----|----|----|----|----|----|
| 5618 | Bromes, Pedigreed Seed | | | | | | | |
| 5619 | Clover, Organic, Seed | | | | | | | |
| 5620 | Clover, Alsike, Common Seed | | | | | | | |
| 5622 | Clover, Alsike, Pedigreed Seed | | | | | | | |
| 5624 | Clover, Kura, Common Seed | | | | | | | |
| 5626 | Clover, Kura, Pedigreed Seed | | | | | | | |
| 5628 | Clover, Other, Common Seed | | | | | | | |
| 5632 | Clover, Red, Common Seed | | | | | | | |
| 5634 | Clover, Red, Pedigreed Seed | | | | | | | |
| 5636 | Clover, Sweet, Common Seed | | | | | | | |
| 5638 | Clover, Sweet, Pedigreed Seed | | | | | | | |
| 5640 | Fescue, Meadow, Common Seed | | | | | | | |
| 5642 | Fescue, Meadow, Pedigreed Seed | | | | | | | |
| 5644 | Fescue, Tall, Forage, Common Seed | | | | | | | |
| 5646 | Fescue, Tall, Forage, Pedigreed Seed | | | | | | | |
| 5648 | Fescue, Tall, Turf, Common Seed | | | | | | | |
| 5650 | Fescue, Tall, Turf, Pedigreed Seed | | | | | | | |
| 5652 | Fescues, Other, Common Seed | | | | | | | |
| 5656 | Grass, Green Needle, Common Seed | | | | | | | |
| 5658 | Grass, Green Needle, Pedigreed Seed | | | | | | | |
| 5659 | Native, Needle and Thread | | | | | | | |
| 5660 | Grass, Indian, Common Seed | | | | | | | |
| 5662 | Grass, Indian, Pedigreed Seed | | | | | | | |
| 5664 | Grass, June, Common Seed | | | | | | | |
| 5666 | Grass, June, Pedigreed Seed | | | | | | | |
| 5668 | Grass, Kentucky Blue, Common Seed | | | | | | | |
| 5670 | Grass, Kentucky Blue, Pedigreed Seed | | | | | | | |
| 5671 | Grass, Fowl Blue | | | | | | | |
| 5672 | Grass, Orchard, Common Seed | | | | | | | |
| 5674 | Grass, Orchard, Pedigreed Seed | | | | | | | |
| 5676 | Grass, Other, Common Seed | | | | | | | |
| 5680 | Grass, Reed Canary, Common Seed | | | | | | | |
| 5682 | Grass, Reed Canary, Pedigreed Seed | | | | | | | |
| 5683 | Native, Bluestem, Big | | | | | | | |
| 5684 | Grass, Switch, Common Seed | | | | | | | |
| 5685 | Native, Bluestem, Little | | | | | | | |
| 5686 | Grass, Switch, Pedigreed Seed | | | | | | | |
| 5687 | Native, Prairie Sandreed | | | | | | | |
| 5688 | Grass, Tufted Hair, Common Seed | | | | | | | |
| 5689 | Native, Prairie Cordgrass | | | | | | | |
| 5690 | Grass, Tufted Hair, Pedigreed Seed | | | | | | | |
| 5691 | Native Wheatgrass, Western | | | | | | | |



Forage Seed

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|---|----|----|----|----|----|----|----|
| 5692 | Grass, Wheat, Common Seed | | | | | | | |
| 5693 | Native Wheatgrass, Northern | | | | | | | |
| 5694 | Grass, Wheat, Pedigreed Seed | | | | | | | |
| 5695 | Native Wheatgrass, Streambank | | | | | | | |
| 5696 | Milkevetch, Common Seed | | | | | | | |
| 5697 | Milkevetch, Canada | | | | | | | |
| 5698 | Milkevetch, Pedigreed Seed | | | | | | | |
| 5699 | Milkevetch, American | | | | | | | |
| 5700 | Millet, Common Seed | | | | | | | |
| 5702 | Millet, Pedigreed Seed | | | | | | | |
| 5704 | Rye Grass, Annual, Common Seed | | | | | | | |
| 5706 | Rye Grass, Annual, Pedigreed Seed | | | | | | | |
| 5708 | Rye Grass, Perennial, Common Seed | | | | | | | |
| 5710 | Rye Grass, Perennial, Native, Common Seed | | | | | | | |
| 5714 | Rye Grass, Perennial, Pedigreed Seed | | | | | | | |
| 5716 | Sainfoin, Common Seed | | | | | | | |
| 5718 | Sainfoin, Pedigreed Seed | | | | | | | |
| 5720 | Timothy, Common Seed | | | | | | | |
| 5722 | Timothy, Pedigreed Seed | | | | | | | |
| 5730 | Sloughgrass, American | | | | | | | |
| 5736 | Black Medic | | | | | | | |
| 5742 | Niger Thistle | | | | | | | |

Fruits

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|-------------|----|----|----|----|----|----|----|
| 5014 | Grapes | | | | | | | |
| 5042 | Grapefruit | | | | | | | |
| 5044 | Kiwi Fruit | | | | | | | |
| 5046 | Lemons | | | | | | | |
| 5050 | Oranges | | | | | | | |

Fruits - Tender

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|--|----|----|----|----|----|----|----|
| 4980 | Cherries, Sweet, Planting year (low and high density) | | | | | | | |
| 4981 | Cherries, Sweet, Non-Bearing year (low and high density) | | | | | | | |
| 4982 | Cherries, Sweet, 1st and 2nd years of fruit production (low density) | | | | | | | |
| 4983 | Cherries, Sweet, 3rd and 4th years of fruit production (low density) | | | | | | | |
| 4984 | Cherries, Sweet, 5th and 6th years of fruit production (low density) | | | | | | | |
| 4985 | Cherries, Sweet, 7+ year of fruit production (low density) | | | | | | | |
| 4986 | Cherries, Sweet, 1st year of fruit production (high density) | | | | | | | |
| 4987 | Cherries, Sweet, 2nd year of fruit production (high density) | | | | | | | |



Fruits - Tender

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|--|----|----|----|----|----|----|----|
| 4988 | Cherries, Sweet, 3+ years of fruit production (high density) | | | | | | | |
| 5032 | Apricots | | | | | | | |
| 5038 | Cherries, Sour | | | | | | | |
| 5040 | Cherries, Sweet | | | | | | | |
| 5048 | Nectarines | | | | | | | |
| 5052 | Peaches | | | | | | | |
| 5054 | Pears | | | | | | | |
| 5056 | Plums | | | | | | | |
| 5058 | Prunes | | | | | | | |

Hemp

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|----------------------|----|----|----|----|----|----|----|
| 5750 | Hemp, Fiber | | | | | | | |
| 5752 | Hemp, Grain | | | | | | | |
| 5754 | Hemp, Pedigreed Seed | | | | | | | |

Herbs and Spices

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|------------------------------|----|----|----|----|----|----|----|
| 6850 | Anise | | | | | | | |
| 6851 | Arugula | | | | | | | |
| 6852 | Basil | | | | | | | |
| 6854 | Borage | | | | | | | |
| 6855 | Chervil | | | | | | | |
| 6856 | Chives | | | | | | | |
| 6858 | Cilantro | | | | | | | |
| 6860 | Comfrey | | | | | | | |
| 6862 | Coriander | | | | | | | |
| 6864 | Cumin | | | | | | | |
| 6866 | Dill | | | | | | | |
| 6867 | Echinacea, Root Harvested | | | | | | | |
| 6869 | Echinacea, Establishment | | | | | | | |
| 6870 | Evening Primrose | | | | | | | |
| 6872 | Fennel | | | | | | | |
| 6874 | Fenugreek | | | | | | | |
| 6876 | Fireweed | | | | | | | |
| 6877 | Ginseng, Root Harvested | | | | | | | |
| 6879 | Ginseng, Establishment Stage | | | | | | | |
| 6880 | Marjoram | | | | | | | |
| 6881 | Lemon Balm | | | | | | | |
| 6882 | Mint | | | | | | | |
| 6883 | Lavender | | | | | | | |



Herbs and Spices

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|----------------|----|----|----|----|----|----|----|
| 6884 | Monarada | | | | | | | |
| 6886 | Oregano | | | | | | | |
| 6888 | Parsley | | | | | | | |
| 6890 | Rocket | | | | | | | |
| 6892 | Rosemary | | | | | | | |
| 6893 | Gingko Biloba | | | | | | | |
| 6894 | Sage | | | | | | | |
| 6896 | St. Johns Wort | | | | | | | |
| 6898 | Stevia | | | | | | | |
| 6900 | Summer Savory | | | | | | | |
| 6902 | Tarragon | | | | | | | |
| 6903 | Thyme | | | | | | | |
| 6904 | Water Cress | | | | | | | |

Inedible Horticulture

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|--|----|----|----|----|----|----|----|
| 5001 | Blackberry Plants | | | | | | | |
| 5005 | Blueberry Plants | | | | | | | |
| 5011 | Currants, Bushes | | | | | | | |
| 6920 | Kenaf | | | | | | | |
| 6922 | Okra | | | | | | | |
| 6942 | Sod, Mineral Based | | | | | | | |
| 6944 | Sod, Peat Moss-Based | | | | | | | |
| 6949 | Flowers, Fresh Cut, Greenhouse | | | | | | | |
| 6950 | Bedding Plants, Flowers | | | | | | | |
| 6951 | Flowers, Fresh Cut | | | | | | | |
| 6952 | Bedding Plants, Vegetables | | | | | | | |
| 6954 | Trees, Cultivated Christmas | | | | | | | |
| 6956 | Strawberry Plants | | | | | | | |
| 6957 | Raspberry Plants (Canes) | | | | | | | |
| 7073 | Rhubarb Plants | | | | | | | |
| 7101 | Plants, Potted | | | | | | | |
| 7102 | Perennials, Plugs/Liners | | | | | | | |
| 7104 | Perennials, 4 inch | | | | | | | |
| 7106 | Perennials, 1 gallon, Indoor | | | | | | | |
| 7108 | Perennials, 2 gallon, Indoor | | | | | | | |
| 7110 | Perennials, 1 gallon, Field/Container | | | | | | | |
| 7112 | Perennials, 2 gallon, Field/Container | | | | | | | |
| 7114 | Trees and Shrubs, Plugs/Liners | | | | | | | |
| 7115 | Trees and shrubs, high value ball and burlap field stock | | | | | | | |
| 7116 | Trees and Shrubs, 4 inch | | | | | | | |
| 7117 | Trees and Shrubs, Ball and Burlap, Field Stock | | | | | | | |



Inedible Horticulture

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|---|----|----|----|----|----|----|----|
| 7118 | Trees and Shrubs, 1 gallon, Indoor | | | | | | | |
| 7120 | Trees and Shrubs, 2 gallon, Indoor | | | | | | | |
| 7122 | Trees and Shrubs, 5 gallon, Indoor, | | | | | | | |
| 7124 | Trees and Shrubs, 1 gallon, Field/Container | | | | | | | |
| 7126 | Trees and Shrubs, 2 gallon, Field/Container | | | | | | | |
| 7128 | Trees and Shrubs, 5 gallon, Field/Container | | | | | | | |
| 7129 | Trees and Shrubs, Caliper, Field Stock | | | | | | | |
| 7130 | Perennials, Potted, Indoor | | | | | | | |
| 7132 | Perennials, Potted, Outdoor, Nursery | | | | | | | |
| 7134 | Perennials, Rootstock, Field Grown | | | | | | | |

Lentils

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|--|----|----|----|----|----|----|----|
| 5760 | Lentils, Dark Green Speckled, Extra No. 3 | | X | X | | | | |
| 5762 | Lentils, Dark Green Speckled, No. 1 | | X | X | | | | |
| 5764 | Lentils, Dark Green Speckled, No. 2 | | X | X | | | | |
| 5766 | Lentils, Dark Green Speckled, No. 3 | | X | X | | | | |
| 5768 | Lentils, Dark Green Speckled, Organic | | | | | | | |
| 5770 | Lentils, Dark Green Speckled, Pedigreed Seed | | | | | | | |
| 5772 | Lentils, Large Green, Extra No. 3 | | X | X | | | | |
| 5774 | Lentils, Large Green, No. 1 | | X | X | | | | |
| 5776 | Lentils, Large Green, No. 2 | | X | X | | | | |
| 5778 | Lentils, Large Green, No. 3 | | X | X | | | | |
| 5780 | Lentils, Large Green, Organic | | | | | | | |
| 5782 | Lentils, Large Green, Pedigreed Seed | | | | | | | |
| 5784 | Lentils, Medium Green, Extra No. 3 | | X | X | | | | |
| 5786 | Lentils, Medium Green, No. 1 | | X | X | | | | |
| 5788 | Lentils, Medium Green, No. 2 | | X | X | | | | |
| 5790 | Lentils, Medium Green, No. 3 | | X | X | | | | |
| 5792 | Lentils, Medium Green, Organic | | | | | | | |
| 5794 | Lentils, Medium Green, Pedigreed Seed | | | | | | | |
| 5796 | Lentils, Red, Extra No. 3 | | X | X | | | | |
| 5798 | Lentils, Red, No. 1 | | X | X | | | | |
| 5800 | Lentils, Red, No. 2 | | X | X | | | | |
| 5802 | Lentils, Red, No. 3 | | X | X | | | | |
| 5804 | Lentils, Red, Organic | | | | | | | |
| 5806 | Lentils, Red, Pedigreed Seed | | | | | | | |
| 5808 | Lentils, Small Green, Extra No. 3 | | X | X | | | | |
| 5810 | Lentils, Small Green, No. 1 | | X | X | | | | |
| 5812 | Lentils, Small Green, No. 2 | | X | X | | | | |
| 5814 | Lentils, Small Green, No. 3 | | X | X | | | | |



Lentils

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|--------------------------------------|----|----|----|----|----|----|----|
| 5816 | Lentils, Small Green, Organic | | | | | | | |
| 5818 | Lentils, Small Green, Pedigreed Seed | | | | | | | |
| 5820 | Lentils, Feed | | | | | | | |
| 5822 | Lentils, Black, Organic | | | | | | | |

Maple Products

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|---------------------|----|----|----|----|----|----|----|
| 6930 | Maple Syrup | | | | | | | |
| 6931 | Maple Syrup, Vacuum | | | | | | | |

Mushrooms

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|-------------|----|----|----|----|----|----|----|
| 6932 | Mushrooms | | | | | | | |

Mustard

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|-----------------------------------|----|----|----|----|----|----|----|
| 5850 | Mustard, Brown, No. 1 | | X | X | | | | |
| 5852 | Mustard, Brown, No. 2 | | X | X | | | | |
| 5854 | Mustard, Brown, No. 3 | | X | X | | | | |
| 5856 | Mustard, Brown, No. 4 | | X | X | | | | |
| 5858 | Mustard, Brown, Organic | | | | | | | |
| 5860 | Mustard, Brown, Pedigreed Seed | | | | | | | |
| 5862 | Mustard, Oriental, No. 1 | | X | X | | | | |
| 5864 | Mustard, Oriental, No. 2 | | X | X | | | | |
| 5866 | Mustard, Oriental, No. 3 | | X | X | | | | |
| 5868 | Mustard, Oriental, No. 4 | | X | X | | | | |
| 5870 | Mustard, Oriental, Organic | | | | | | | |
| 5872 | Mustard, Oriental, Pedigreed Seed | | | | | | | |
| 5874 | Mustard, Sample | | | | | | | |
| 5876 | Mustard, Yellow, No. 1 | | X | X | | | | |
| 5878 | Mustard, Yellow, No. 2 | | X | X | | | | |
| 5880 | Mustard, Yellow, No. 3 | | X | X | | | | |
| 5882 | Mustard, Yellow, No. 4 | | X | X | | | | |
| 5884 | Mustard, Yellow, Organic | | | | | | | |
| 5886 | Mustard, Yellow, Pedigreed Seed | | | | | | | |



Oats

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|----------------------|----|----|----|----|----|----|----|
| 5900 | Oats | X | X | X | | X | X | |
| 5902 | Oats, Organic | | | | | | | |
| 5904 | Oats, Pedigreed Seed | | | | | | | |
| 5906 | Oats, Sample | | | | | | | |

Other Grains, Oilseeds, and Special Crops

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|--------------------------|----|----|----|----|----|----|----|
| 5070 | Kamut | | | | | | | |
| 5072 | Kamut, Organic | | | | | | | |
| 5074 | Kamut, Pedigreed Seed | | | | | | | |
| 5076 | Quinoa | | | | | | | |
| 5078 | Quinoa, Organic | | | | | | | |
| 5080 | Quinoa, Pedigreed Seed | | | | | | | |
| 5082 | Spelt | | | | | | | |
| 5084 | Spelt, Organic | | | | | | | |
| 5086 | Spelt, Pedigreed Seed | | | | | | | |
| 5540 | Camelina | | | | | | | |
| 5542 | Camelina, Organic | | | | | | | |
| 5544 | Camelina, Pedigreed Seed | | | | | | | |
| 5840 | Mixed Grain | | | | | | | |
| 5841 | Mixed Grain, Organic | | | | | | | |
| 5907 | Screenings, All Crops | | | | | | | |
| 5968 | Niger Seed | | | | | | | |
| 6936 | Oilseed, Radish | | | | | | | |
| 6938 | Radish Seed, Fodder | | | | | | | |
| 6940 | Radish Seed, Organic | | | | | | | |

Potatoes

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|----------------------|----|----|----|----|----|----|----|
| 6990 | Potatoes, Processing | | | | | | | |
| 6991 | Potatoes, Organic | | | | | | | |
| 6992 | Potatoes, Seed | | | | | | | |
| 6994 | Potatoes, Sweet | | | | | | | |
| 6996 | Potatoes, Table | | | | | | | |
| 7200 | Potatoes, Mini-tuber | | | | | | | |
| 7202 | Potatoes, Pre-elite | | | | | | | |
| 7204 | Potatoes, Elite 1 | | | | | | | |
| 7206 | Potatoes, Elite 2 | | | | | | | |



Rye

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|-----------------------------|----|----|----|----|----|----|----|
| 5910 | Rye, Fall | | X | X | | | | |
| 5912 | Rye, Fall, Organic | | | | | | | |
| 5914 | Rye, Fall, Pedigreed Seed | | | | | | | |
| 5916 | Rye, Spring | | X | X | | | | |
| 5918 | Rye, Spring, Organic | | | | | | | |
| 5920 | Rye, Spring, Pedigreed Seed | | | | | | | |

Safflower

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|---------------------------|----|----|----|----|----|----|----|
| 5930 | Safflower, No. 1 | | X | X | | | | |
| 5932 | Safflower, Organic | | | | | | | |
| 5934 | Safflower, Pedigreed Seed | | | | | | | |
| 5936 | Safflower, Sample | | | | | | | |

Soybeans

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|--------------------------|----|----|----|----|----|----|----|
| 5940 | Soybeans | | | X | | | | |
| 5942 | Soybeans, Organic | | | | | | | |
| 5944 | Soybeans, Pedigreed Seed | | | | | | | |
| 5946 | Soybeans, Sample | | | | | | | |

Sugar Beets

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|-------------|----|----|----|----|----|----|----|
| 6946 | Sugar Beets | | | | | | | |

Sunflowers

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|------------------------------------|----|----|----|----|----|----|----|
| 5950 | Sunflower, Confectionary, Birdseed | | | | | | | |
| 5952 | Sunflower, Confectionary, No. 1 | | X | X | | | | |
| 5954 | Sunflower, Confectionary, No. 2 | | X | X | | | | |
| 5956 | Sunflower, Feed | | | | | | | |
| 5958 | Sunflower, Pedigreed Seed | | | | | | | |
| 5960 | Sunflowers, Oilseed, No. 1 | | X | X | | | | |
| 5962 | Sunflowers, Oilseed, No. 2 | | X | X | | | | |
| 5964 | Sunflowers, Organic | | | | | | | |
| 5970 | Sunola | | | | | | | |
| 5972 | Sunola, Organic | | | | | | | |
| 5974 | Sunola, Pedigreed Seed | | | | | | | |



Tobacco

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|-------------|----|----|----|----|----|----|----|
| 6948 | Tobacco | | | | | | | |

Triticale

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|---------------------------|----|----|----|----|----|----|----|
| 5980 | Triticale | | | | | | | |
| 5982 | Triticale, Organic | | | | | | | |
| 5984 | Triticale, Pedigreed Seed | | | | | | | |

Wheat

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|--|----|----|----|----|----|----|----|
| 6000 | Wheat | | | | | X | X | |
| 6001 | Wheat, Feed (\geq 58 lbs./bu.) | | X | X | | | | |
| 6002 | Wheat, Feed (52 lbs./bu. to 57 lbs./bu.) | | X | X | | | | |
| 6005 | Wheat CWB, CPS Red, No. 1 | X | X | X | | | | |
| 6010 | Wheat CWB, CPS Red, No. 2 | X | X | X | | | | |
| 6015 | Wheat CWB, CPS White, No. 1 | X | X | X | | | | |
| 6020 | Wheat CWB, CPS White, No. 2 | X | X | X | | | | |
| 6025 | Wheat CWB, CW Feed | X | X | X | | | | |
| 6030 | Wheat CWB, CW Mixed Grain | X | X | X | | | | |
| 6035 | Wheat CWB, CW Sample acct. Fusarium | X | X | X | | | | |
| 6040 | Wheat CWB, CW Sample acct. Light Weight | X | X | X | | | | |
| 6045 | Wheat CWB, CWAD, No. 1 | X | X | X | | | | |
| 6050 | Wheat CWB, CWAD, No. 1 (11.0) | X | X | X | | | | |
| 6060 | Wheat CWB, CWAD, No. 1 (12.0) | X | X | X | | | | |
| 6070 | Wheat CWB, CWAD, No. 1 (13.0) | X | X | X | | | | |
| 6080 | Wheat CWB, CWAD, No. 1 (14.0) | X | X | X | | | | |
| 6090 | Wheat CWB, CWAD, No. 1 (15.0) | X | X | X | | | | |
| 6100 | Wheat CWB, CWAD, No. 2 | X | X | X | | | | |
| 6105 | Wheat CWB, CWAD, No. 2 (11.0) | X | X | X | | | | |
| 6115 | Wheat CWB, CWAD, No. 2 (12.0) | X | X | X | | | | |
| 6125 | Wheat CWB, CWAD, No. 2 (13.0) | X | X | X | | | | |
| 6135 | Wheat CWB, CWAD, No. 2 (14.0) | X | X | X | | | | |
| 6145 | Wheat CWB, CWAD, No. 2 (15.0) | X | X | X | | | | |
| 6155 | Wheat CWB, CWAD, No. 3 | X | X | X | | | | |
| 6160 | Wheat CWB, CWAD, No. 3 (13.0) | X | X | X | | | | |
| 6165 | Wheat CWB, CWAD, No. 4 | X | X | X | | | | |
| 6170 | Wheat CWB, CWAD, No. 5 | X | X | X | | | | |
| 6315 | Wheat CWB, CWES, No. 1 | X | X | X | | | | |
| 6320 | Wheat CWB, CWES, No. 1 (12.5) | X | X | X | | | | |
| 6325 | Wheat CWB, CWES, No. 2 | X | X | X | | | | |
| 6330 | Wheat CWB, CWES, No. 2 (12.5) | X | X | X | | | | |



Wheat

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|--------------------------------|----|----|----|----|----|----|----|
| 6335 | Wheat CWB, CWRS, No. 1 | X | X | X | | | | |
| 6340 | Wheat CWB, CWRS, No. 1 (11.0) | X | X | X | | | | |
| 6350 | Wheat CWB, CWRS, No. 1 (12.0) | X | X | X | | | | |
| 6360 | Wheat CWB, CWRS, No. 1 (13.0) | X | X | X | | | | |
| 6370 | Wheat CWB, CWRS, No. 1 (14.0) | X | X | X | | | | |
| 6380 | Wheat CWB, CWRS, No. 1 (15.0) | X | X | X | | | | |
| 6390 | Wheat CWB, CWRS, No. 2 | X | X | X | | | | |
| 6395 | Wheat CWB, CWRS, No. 2 (11.0) | X | X | X | | | | |
| 6405 | Wheat CWB, CWRS, No. 2 (12.0) | X | X | X | | | | |
| 6415 | Wheat CWB, CWRS, No. 2 (13.0) | X | X | X | | | | |
| 6425 | Wheat CWB, CWRS, No. 2 (14.0) | X | X | X | | | | |
| 6435 | Wheat CWB, CWRS, No. 2 (15.0) | X | X | X | | | | |
| 6445 | Wheat CWB, CWRS, No. 3 | X | X | X | | | | |
| 6448 | Wheat CWB, CWRS, No. 3 (12.0) | X | X | X | | | | |
| 6450 | Wheat CWB, CWRS, No. 3 (13.0) | X | X | X | | | | |
| 6460 | Wheat CWB, CWRS, No. 3 (14.0) | X | X | X | | | | |
| 6470 | Wheat CWB, CWRS, No. 4 | X | X | X | | | | |
| 6475 | Wheat CWB, CWRW, No. 1 | X | X | X | | | | |
| 6480 | Wheat CWB, CWRW, No. 1 (11.5) | X | X | X | | | | |
| 6485 | Wheat CWB, CWRW, No. 2 | X | X | X | | | | |
| 6490 | Wheat CWB, CWRW, No. 2 (11.5) | X | X | X | | | | |
| 6495 | Wheat, CWRW, Organic | | | | | | | |
| 6500 | Wheat, CWRW, Pedigreed Seed | | | | | | | |
| 6510 | Wheat CWB, CWRWS, No. 1 (12.0) | X | X | X | | | | |
| 6520 | Wheat CWB, CWRWS, No. 1 (13.0) | X | X | X | | | | |
| 6530 | Wheat CWB, CWRWS, No. 1 (14.0) | X | X | X | | | | |
| 6540 | Wheat CWB, CWRWS, No. 2 (12.0) | X | X | X | | | | |
| 6550 | Wheat CWB, CWRWS, No. 2 (13.0) | X | X | X | | | | |
| 6560 | Wheat CWB, CWRWS, No. 2 (14.0) | X | X | X | | | | |
| 6565 | Wheat CWB, CWSWS, No. 1 | X | X | X | | | | |
| 6570 | Wheat CWB, CWSWS, No. 2 | X | X | X | | | | |
| 6575 | Wheat CWB, CWSWS, No. 3 | X | X | X | | | | |
| 6580 | Wheat CWB, CWSWS, Sel. No. 1 | X | X | X | | | | |
| 6585 | Wheat CWB, CWSWS, Sel. No. 2 | X | X | X | | | | |
| 6590 | Wheat CWB, CWXHW, No. 1 | X | X | X | | | | |
| 6595 | Wheat CWB, CWXHW, No. 1 (11.0) | X | X | X | | | | |
| 6605 | Wheat CWB, CWXHW, No. 1 (12.0) | X | X | X | | | | |
| 6615 | Wheat CWB, CWXHW, No. 1 (13.0) | X | X | X | | | | |
| 6625 | Wheat CWB, CWXHW, No. 1 (14.0) | X | X | X | | | | |
| 6635 | Wheat CWB, CWXHW, No. 1 (15.0) | X | X | X | | | | |
| 6645 | Wheat CWB, CWXHW, No. 2 | X | X | X | | | | |
| 6650 | Wheat CWB, CWXHW, No. 2 (11.0) | X | X | X | | | | |



Wheat

| Code | Description | BC | SK | MB | NL | NB | NS | YT |
|------|----------------------------------|----|----|----|----|----|----|----|
| 6660 | Wheat CWB, CWXHW, No. 2 (12.0) | X | X | X | | | | |
| 6670 | Wheat CWB, CWXHW, No. 2 (13.0) | X | X | X | | | | |
| 6680 | Wheat CWB, CWXHW, No. 2 (14.0) | X | X | X | | | | |
| 6690 | Wheat CWB, CWXHW, No. 2 (15.0) | X | X | X | | | | |
| 6700 | Wheat CWB, CWXHW, No. 3 | X | X | X | | | | |
| 6703 | Wheat CWB, CWXHW, No. 3 (12.0) | X | X | X | | | | |
| 6705 | Wheat CWB, CWXHW, No. 3 (13.0) | X | X | X | | | | |
| 6715 | Wheat CWB, CWXHW, No. 3 (14.0) | X | X | X | | | | |
| 6723 | Wheat CWB, CWXHW, No. 4 | X | X | X | | | | |
| 6725 | Wheat Non-CWB, Feed | X | | | | | | |
| 6726 | Wheat, Feed, Organic | | | | | | | |
| 6730 | Wheat, CPS Red, Organic | | | | | | | |
| 6735 | Wheat, CPS Red, Pedigreed Seed | | | | | | | |
| 6740 | Wheat, CPS White, Organic | | | | | | | |
| 6745 | Wheat, CPS White, Pedigreed Seed | | | | | | | |
| 6750 | Wheat, CWAD, Organic | | | | | | | |
| 6755 | Wheat, CWAD, Pedigreed Seed | | | | | | | |
| 6770 | Wheat, CWES, Organic | | | | | | | |
| 6775 | Wheat, CWES, Pedigreed Seed | | | | | | | |
| 6780 | Wheat, CWRS, Organic | | | | | | | |
| 6785 | Wheat, CWRS, Pedigreed Seed | | | | | | | |
| 6790 | Wheat, CWRWS, Organic | | | | | | | |
| 6795 | Wheat, CWRWS, Pedigreed Seed | | | | | | | |
| 6800 | Wheat, CWSWS, Organic | | | | | | | |
| 6805 | Wheat, CWSWS, Pedigreed Seed | | | | | | | |
| 6810 | Wheat, CWXHW, Organic | | | | | | | |
| 6815 | Wheat, CWXHW, Pedigreed Seed | | | | | | | |
| 6820 | Wheat, Organic | | | | | | | |
| 6825 | Wheat, Pedigreed Seed | | | | | | | |



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 2e of the Interim Application.

| Code | Description | Production | Productive Capacity |
|------|---|----------------------------------|----------------------------------|
| 7602 | Beeswax | # of lbs produced | Nothing to Report |
| 7614 | Honey Bees | # of lbs of honey produced | # of hives producing |
| 7618 | Leaf Cutter Bees | # of gallons of bees pollinating | # of gallons of bees pollinating |
| 7906 | Bison | # of Animals Born | # of females that have birthed |
| 7932 | Feeder Bison (under 700 lbs) | # of animal feed days | # of animals fed |
| 7934 | Feeder Bison (over 701 lbs) | # of animal feed days | # of animals fed |
| 7935 | Bison, Custom Fed | # of animal feed days | # of animal feed days |
| 8063 | Cattle, Semen | # of straws sold | # of straws sold |
| 8074 | Purebred Cow/Calf | # of Calves Born | Nothing to Report |
| 8130 | Purebred Feeder Cattle (Under 900 lbs) | # of animal feed days | Nothing to Report |
| 8132 | Purebred Finished Cattle (Over 901 lbs) | # of animal feed days | Nothing to Report |
| 8208 | Dairy Calves | # of Calves Born | Nothing to Report |
| 8268 | Feeder Dairy Cattle (Under 900 lbs) | # of animal feed days | # of animals fed |
| 8270 | Finished Dairy Cattle (Over 901 lbs) | # of animal feed days | # of animals fed |
| 8276 | Purebred Dairy Calves | # of Calves Born | Nothing to Report |
| 7510 | Alpaca | # of Animals Born | # of females that have birthed |
| 7518 | Alpaca, Fibre | # of lbs produced | Nothing to Report |
| 7560 | Llama | # of Animals Born | # of females that have birthed |
| 7568 | Llama, Fibre | # of lbs produced | Nothing to Report |
| 8425 | Red Deer, Bulls Producing Velvet | # of lbs produced | # of bulls producing |
| 8431 | Red Deer, Semen | # of straws sold | # of straws sold |
| 8435 | Red Deer | # of Animals Born | # of females that have birthed |
| 8506 | Reindeer | # of Animals Born | # of females that have birthed |
| 8856 | Wild Boar, Finishers | # of animal feed days | # of animals fed |
| 8860 | Wild Boar | # of Animals Born | # of females that have birthed |
| 8200 | Dairy Quota, Butterfat | # of Kgs produced | # of Kgs of butterfat/day |
| 8264 | Dairy Quota, Milk | # of Hectoliters produced | # of Hectoliters of milk |
| 8414 | Deer | # of Animals Born | # of females that have birthed |
| 8415 | Deer, Feeders | # of animal feed days | # of animals fed |
| 8419 | Deer, Semen | # of straws sold | # of straws sold |
| 8458 | Elk | # of Animals Born | # of females that have birthed |
| 8463 | Elk, Custom Fed | # of animal feed days | # of animal feed days |
| 8469 | Elk, Semen | # of straws sold | # of straws sold |
| 8472 | Elk, Velvet Produced | # of lbs produced | # of bulls producing |
| 8473 | Elk, Feeders | # of animal feed days | # of animals fed |
| 8910 | Goats, Feeder | # of animal feed days | # of animals fed |
| 8914 | Goats | # of Animals Born | # of females that have birthed |
| 8915 | Goats, Custom Fed | # of animal feed days | # of animal feed days |
| 8924 | Purebred Goats | # of Animals Born | Nothing to Report |



Productive Capacity List

| Code | Description | Production | Productive Capacity |
|------|------------------------------------|-----------------------|--------------------------------|
| 8465 | Horses, Feeders | # of animal feed days | # of animals fed |
| 8561 | Horse, Semen | # of straws sold | # of straws sold |
| 8564 | Horse | # of Animals Born | # of females that have birthed |
| 8572 | Pregnant Mare Urine Produced (PMU) | # of grams produced | # of grams contracted |
| 8580 | Purebred Horse | # of Animals Born | Nothing to Report |
| 7653 | Custom Fed Chicken Pullets | # of animal feed days | # of animal feed days |
| 7702 | Ducks, Broilers | # sold | # sold |
| 7710 | Ducks | # Hatched | # of producing hens |
| 7752 | Geese, Broilers | # sold | # sold |
| 7766 | Geese | # Hatched | # of producing hens |
| 7793 | Partridge, Broilers | # sold | # sold |
| 7799 | Partridge | # Hatched | # of producing hens |
| 7803 | Pheasant, Ring Neck | # Hatched | # of producing hens |
| 7807 | Pheasant, White | # Hatched | # of producing hens |
| 7811 | Pheasant, Ring Neck, Broilers | # sold | # sold |
| 7813 | Pheasant, White, Broilers | # sold | # sold |
| 7824 | Squab | # Hatched | # of producing hens |
| 7842 | Silkies, Broilers | # sold | # sold |
| 7848 | Silkies | # Hatched | # of producing hens |
| 7866 | Turkey | # Hatched | # of producing hens |
| 7880 | Taiwanese Chickens, Broilers | # sold | # sold |
| 7886 | Taiwanese Chickens | # Hatched | # of producing hens |
| 7888 | Quail, Broilers | # sold | # sold |
| 7894 | Quail | # Hatched | # of producing hens |
| 8610 | Chinchillas | # sold | # sold |
| 8639 | Fox | # sold | # sold |
| 8664 | Mink | # sold | # sold |
| 8689 | Rabbits | # sold | # sold |
| 7731 | Emu | # Hatched | # of producing hens |
| 7779 | Ostrich | # Hatched | # of producing hens |
| 7829 | Rheas | # Hatched | # of producing hens |
| 8925 | Sheep, Feeders | # of animal feed days | # of animals fed |
| 8964 | Sheep | # of Animals Born | # of females that have birthed |
| 8965 | Sheep, Custom Fed | # of animal feed days | # of animal feed days |
| 8974 | Purebred Sheep | # of Animals Born | Nothing to Report |
| 8978 | Wool | # of Kgs produced | Nothing to Report |
| 8771 | Hogs, Semen | # of straws sold | # of straws sold |