



# Growing Forward

## 2011 Agri**Stability** Program



Guide to the 2011 AgriStability Interim Application  
Form and Guide

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Note: The application is located in the middle of this guide.



## Guide to the 2011 AgriStability Interim Application



These forms and guide are to be used by program participants in Manitoba, New Brunswick, Newfoundland and Labrador, Nova Scotia, and the Yukon.

This guide explains how the 2011 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 Growing Forward 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](http://www.agr.gc.ca/agristability), or call the toll-free line at 1-866-367-8506.

### 1.0 Introduction

AgriStability is a margin-based program that provides income support when a producer experiences larger income losses. 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 AgriStability Interim Payment feature allows you to apply for 2011 program year assistance before the final 2011 application is available, and receive a portion of your estimated final payment early.

**NOTE:** Status Indians, who are exempt from filing income tax, are eligible to participate if they carry on the business of farming on a reserve in Canada. In order to participate, Status Indians must submit the information otherwise reported for tax purposes for the program year and, for AgriStability purposes, the reference years. Status Indians are deemed to have a December 31 fiscal year-end.

The AgriStability Interim Payment is an advance on your final 2011 AgriStability benefit. If you receive an AgriStability Interim Payment for the 2011 program year, you must submit your final 2011 AgriStability application to the Winnipeg Tax Centre by December 31, 2012 (except for Status Indians who submit their applications directly to the Administration). Failure to submit the final 2011 AgriStability application by the deadline will put you in an automatic overpayment position and you will be required to repay any benefits you received through the 2011 AgriStability Interim Payment.

### 2.0 How is the AgriStability Interim Payment Calculated?

The AgriStability Interim Payment is based on your estimated margin decline in the program year relative to your estimated margin in your reference period. To reduce the risk of overpayment, AgriStability Interim Payments are based on a portion of your estimated final benefit. AgriStability Interim payments are generally issued at 50% of your estimated final benefit.

Because the AgriStability 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 AgriStability Interim Application. If your estimated AgriStability Interim Payment exceeds your final payment, you will be required to repay the amount that was overpaid. If your estimated AgriStability 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 AgriStability Interim Application has been processed, an **AgriStability Interim Calculation of Program Benefits** will be sent to you showing your estimated program year margin and reference margin. This statement will also show the information used to calculate your AgriStability Interim Payment, as submitted on your AgriStability 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 AgriStability 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 AgriStability Interim Payment, you can submit adjustments to the information submitted on your AgriStability Interim Application for up to 30 days from the date of your AgriStability Interim Calculation of Program Benefits, or up to the AgriStability Interim Payment application deadline, whichever is later.



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If you feel the Administration has not properly applied the program rules in the calculation of your AgriStability benefit, you can appeal your final 2011 application. However, appeals related to the AgriStability Interim Payment will not be accepted because the interim is only an estimate of the final calculation.

### 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\*\*;
- you met all program requirements by the established deadlines.

A **production cycle** includes one or more of the following activities:

- the growing and harvesting of a crop;
- the process of rearing livestock;
- the purchase and sale of livestock within a Program Year in the case of feeding or finishing enterprises.

*\*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 AgriStability Interim Payment**, you must be enrolled in 2011 AgriStability and meet all eligibility requirements for the 2011 program year including payment of your fee by the deadline indicated on your Enrolment Notice. To be enrolled in 2011 AgriStability, you must have been issued a 2011 Enrolment Notice.

- **If you are an existing AgriStability participant**, and you have not received an Enrolment Notice by April 30, 2011, contact the Administration to request one.
- **If you did not participate in 2009 and/or 2010 AgriStability**, contact the Administration by April 30, 2011, to request an Enrolment Notice.
- **If you are a new participant**, contact the Administration by April 30, 2011 to request a New Participant Package.

If you have any questions about participating in AgriStability, or about your Enrolment Notice, contact the AgriStability toll-free 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, 2012**.

You must submit your final 2011 AgriStability application to the Winnipeg Tax Centre by September 30, 2012 (except for Status Indians who submit their application directly to the Administration). AgriStability Interim Payments are an advance on your final AgriStability payment. Because these funds are an advance, you must submit a final application so your actual 2011 AgriStability benefit can be calculated. Failure to submit the final 2011 AgriStability application by the deadline will put you in an automatic overpayment position and you will be required to repay any benefits you received through the 2011 AgriStability Interim Payment.

**NOTE:** The initial 2011 application deadline is September 30, 2012. However, late-filed AgriStability applications will be accepted until December 31, 2012 with penalty. Benefits will be reduced by \$500 for each month (or part of a month) your application is received after the initial deadline. If the late-filing penalty is more than the payment amount, your payment will be reduced to zero. The remainder of the late-filing penalty will not be applied to any other program year.

If the deadline falls on a Saturday, Sunday, or a statutory holiday, you have until the next business day to submit the information required to meet that deadline.

Further information on program deadlines can be found on the AgriStability program website at **[www.agr.gc.ca/agristability](http://www.agr.gc.ca/agristability)**.



### 5.0 Important Tips for Completing Your AgriStability Interim Application

**Following these tips will help ensure your payment is calculated correctly and reduce your risk of being overpaid.**

1. Report the total value of AgriInsurance payments you received or expect to receive for 2011 production losses on Section 2a) of the form.
2. Report the total value of other program payments you received or expect to receive for your 2011 production on Section 2a) of the form. If the program payment you received or expect to receive is not listed under the Program Payment list, attach a note to your Interim application, and provide the name of the program and the payment amount.
3. Report the total dollar value of the expense when you have had a significant increase or decrease for expenses.
4. Include only income and expense items related to your 2011 production. Do not include income or expense items that are not related to your 2011 production, even if they occur in your 2011 fiscal year.
5. Report the number of crop acres that you harvested or expect to harvest in the 2011 program year.
6. If you are reporting feed days for livestock, enter the total number of feed days for the year, not the number of feed days per animal.
7. When reporting feeder livestock, 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.

If you have any questions about 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 AgriStability Interim Application

Submit your AgriStability Interim Application by mail to:

AgriStability Administration  
P.O. 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 2011 AgriStability Interim Application.

##### 1. Applicant Information

**Name and Participant Identification Number (PIN):** Enter your name and PIN if you are an existing AgriStability or AgriInvest participant, or a former Canadian Agricultural Income Stabilization (CAIS) participant or 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.

**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 AgriStability Interim Application can only be reasonably estimated once you have completed six months of farming activity and a production cycle. For this



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reason, you cannot submit your AgriStability 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) Federal public office holder or employee of Agriculture and Agri-Food Canada

Indicate “Yes” if you or anyone who participated in the preparation of the form is a current or former federal public office holder or employee of Agriculture and Agri-Food Canada. If the participant is a corporation, co-operative/ commune, or a partner in a partnership, indicate “Yes” if one or more shareholders, members, or partners are a current or former federal public office holder or employee of Agriculture and Agri-Food Canada.

### 1c) AgriInsurance (production or crop insurance)

Indicate whether you:

- produced insurable commodities (regardless of whether they have in fact been insured) under AgriInsurance;
  - **Important Note:** If you indicate yes to question 1c) and you have received or expect to receive an AgriInsurance (production or crop insurance) payment for production losses related to your 2011 program year, ensure you report the total payment in section 2a) of the Interim application.
- insured the majority (more than half) of your insurable crop acres at 70% or higher.
  - Only producers who have insured the majority (more than half) of their insurable crop acres at 70% or higher will be eligible to receive a negative margin benefit through the AgriStability Interim Application.

### 1d) Combined Operations

The income and expense information of two or more Related 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 1d) 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 AgriStability Interim Application.

### 1e) 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, percentage share, and PIN of each partner involved in the partnership.

### 1f) New Participants

If you are a new AgriStability participant, answer “Yes” to this question and complete Schedule 1 (sections a, b, and c) and Schedule 2. See the section titled “*Schedule 1 – Additional Information*” and “*Schedule 2 – Worksheet for 2010 Reference Margin*” for details on how to complete these schedules.

### 1g) 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 1g), complete the corresponding section on Schedule 1 and submit it with your 2011 AgriStability Interim Application. See the section titled “*Schedule 1 – Additional Information*” for details on how to complete this schedule.

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## 1h) 2010 AgriStability Application

If you have not already submitted a complete 2010 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 AgriStability Interim Application. This information is required in order to calculate your reference margin and process your 2011 AgriStability Interim Application. Please see the section titled “Schedule 2 – Worksheet for 2010 Reference Margin” for details on how to complete this worksheet.

**NOTE:** The Schedule 2 worksheets are not a substitute for filling out the required 2010 AgriStability application. You must submit the completed 2010 AgriStability application by the program deadline to be eligible for the 2010 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 AgriStability Interim Payment. If you do not properly identify other government payments on this section of the application, your AgriStability Interim Application may result in an overpayment. If you do not know the exact amounts, provide an estimate.

- Enter the total AgriInsurance (production or crop insurance) payments you have received, or expect to receive, related to the production reported in your 2011 fiscal year.
- Programs that are announced before the end of your 2011 fiscal period will be considered income in the 2011 program year. If you received a payment from a 2011 program that was announced prior to your 2011 fiscal year end, include the amount of the payment (or an estimate of the payment) on the Program Payments line. **If you have received or expect to receive a payment from a program related to your 2011 program year and the program is not on the following list, attach a note to your AgriStability Interim Application identifying the program name and amount of the payment.** If you receive a program payment that meets the above criteria after you have already received AgriStability 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 2011 program year**, include the total of these payments on the Program Payments line.

Alberta Farm Recovery Plan (AFRP)
BC Cull Animal Program
BC Livestock Drought Assistance Program (LDAP) Federal Portion
BC Negative Margin Insurance Pilot Program
BC Steer and Heifer Market Transition Program
Bovine Spongiform Encephalopathy Recovery program (BSE)
Canada - Alberta Excess Moisture Initiative
Canada - Alberta Pasture Recovery Initiative (CAPRI)
Canada - Alberta Seed Potato Assistance Program
2010 Canada - Manitoba Excess Moisture Assistance Program
Canada - New Brunswick Honey Bee Revitalization Initiative
Canada – Saskatchewan Excess Moisture Program
Canada – Saskatchewan Pasture Recovery Initiative
Canadian Food Inspection Agency (CFIA) Payment for allowable commodities
Canadian Food Inspection Agency (CFIA) Payment for supply managed commodities
Canadian Food Inspection Agency (CFIA) Payment for other amounts
Circovirus Inoculation Program (CIP) (all provinces)
Cost of Production Payment
Cover Crop Protection Program
AgriInsurance (Production or crop)/Hail insurance
Grains, oilseeds, and special crops
Edible horticulture crops
Non-edible horticulture crops
Other commodities,
Cull Breeding Swine Program (all provinces)
Farm Income Payment Direct (FIP)
Farm Income Payment General (FIP)
Fed Cattle Set-Aside Program (all provinces)



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Feeder Calf Set-Aside Program (all provinces)
Grain and Oilseed Program Payment (GOPP)
Insurance proceeds for allowable expense items
Livestock Feed Insurance Program
Manitoba Assiniboine Valley Producers Flood Assistance Program
Manitoba Cull Cow Program
Manitoba Drought Assistance Program
Manitoba Feeder Assistance Program
Manitoba Forage Assistance Program (MFAP)
Manitoba Forage Restoration Assistance Program
Manitoba Interlake Unseeded Land Restoration Program
Manitoba Livestock Feed Assistance Program
Manitoba Other Ruminant Industry Transitional Program
Manitoba Slaughter Deficiency Program
New Brunswick Potato Storage Assistance Program
Nova Scotia Modified BSE Recovery Program
Nova Scotia Ruminant Industry Support Program
Ontario Juice Grape Transition Program
Ontario Special Beekeepers Fund
Ontario Tornado Assistance Initiative
Orchard and Vineyards Transition Program
Prince Edward Island Potato Assistance Program
Plum Pox Eradication
Saskatchewan Cattle and Hog Support Program
Saskatchewan Cull Animal Program
Saskatchewan Herd Retention Program
Saskatchewan Unseeded Acreage Support Program
Transitional Industry Support Program (TISP)
Waterfowl/Wildlife Damage Compensation
Grains, oilseeds, and special crops
Horticulture
Other commodities

### 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 AgriStability Interim calculation. This section allows you to indicate whether you have (or expect to have) a significant increase or decrease in certain expenses.

If you indicate that you have not experienced a significant increase or decrease for the expenses listed, the Administration will use the average of your allowable expenses over the past five years to estimate your allowable expenses in the program year.

However, using the average of your allowable expenses over the past five years may not reflect your expenses in the program year if you have or expect to have a significant increase or decrease in certain expenses. For example, if you did not have any feed purchases in the program year, but your average feed purchases over the past five years is \$2,000, record \$0 in column B. Using \$0, rather than \$2000 in the Interim calculation will ensure that your expenses are not over-estimated, resulting in the most accurate Interim Payment calculation.

The expenses listed in this section are those that most commonly experience significant increases or decreases from year to year.

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 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" in column (B) if you have a significant decrease which brings an expense down to zero.

Enter only those amounts related to your 2011 production. Do not include amounts paid in 2011 for prior year input expenses.

For example (based on a December 31st year end): You applied \$45,000 worth of fertilizer in the spring of 2010 but did not pay for it until 2011. This expense is related to your 2010 production and should not be included in the Expense Categories on your 2011 AgriStability Interim Application.



### 2c) 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) 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 program year. **PLEASE INCLUDE ALL FARM PRODUCTION.** This includes all forage crop production that you harvested or expect to harvest in the 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 you were unable to harvest some or all of the 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. Multi-stage crops include Low bush Blueberries, High bush Blueberries, Cranberries, Grapes, Ginseng, and Christmas Trees. Use the codes from the 2011 AgriStability Interim Code List that reflect the stage of production for the program year.

### How to Complete the Columns

#### Code:

Use the 2011 AgriStability 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 2011 AgriStability Interim Code List to determine pricing for your commodity. There are two categories of pricing:

- *Codes marked with an “X” for your province:* The Administration has established AgriStability 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 not marked with an “X” for 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

Use the description found in the 2011 Interim Code List to report the type and grade of crop that you harvested or expect to harvest in the 2011 program year. For crops not found on the code list, provide a detailed description of your crop.

#### Number (#) of Acres

Report the number of acres of this crop that you harvested or expect to harvest in the program year.



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**For commodities not measured by acres**, report your yield according to the standard unit of measurement for the specific commodity.

**For example:**

- **Greenhouses:** Report your production in square metres, 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.

### 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.

### 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 measured by tonnes, report according to the standard unit of measurement for the specific commodity.

### Unseeded Acres

Report the number of acres that were too dry or too wet to seed.

### Summer Fallow Acres

Report the number of acres unseeded for summer fallow purposes.

### Other

Report the number of non-productive acres used as pasture, or designated as wasteland.

### Total Acres

The total you report in this field should equal all of the acres you have harvested or expect to harvest, plus the unseedable, summer fallow, pasture and wasteland acres you reported in Column C.

### 2e) Livestock Production

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

Codes for most livestock categories are pre-printed on the form. For those not already listed on the form, find the appropriate code in the Productive Capacity List found below. Leave the code blank if the commodity is not on the list.

Use the 2011 AgriStability Interim Code List to determine pricing for your commodity. There are two categories of pricing:

- *Codes marked with an "X" for your province:* The Administration has established AgriStability 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 not marked with an "X" for 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.

### How to Complete the Columns

#### Cow/Calf Production (Code 8004)

- The number of cows that calved is used to calculate your productive units and the number of calves born is used to estimate your income. Do not report cows from your dairy operation in this section. See "Other Production" for more information.

#### Number (#) of Cows that Calved:

- Report the number of cows that have calved (or are expected to calf) in the program year.

#### Number (#) of Calves Born:

- Report the number of calves born (or are expected to be born) in the program year. Do not include deaths or calves held

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over from the previous year.

### Average Wean Weight:

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

**Number (#) of Calf Feed Days:** Calf Feed Days begin post weaning and end with either the sale (or estimated time of sale) or the end of the program year, whichever is earlier.

The Number of Calf Feed Days is calculated as (number of expected animals) x (number of expected days each animal will be fed). For example: 100 animals fed for 90 days =  $100 \times 90 = 9000$  Calf Feed Days.

- Report the number of Calf Feed Days for calves born (or expected to be born) in the program year that were weaned and fed in that fiscal period.
- Enter zero if you do not have or do not expect any Calf Feed Days.

### Fed Cattle (Codes 8066, 8068, 8133)

For Feeder and Finished Cattle, Animal Feed Days are used to estimate your income and the number of animals fed is used to calculate your productive units 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.

The feeder categories include animals born on the farm (if not reported in the same year they are born) and purchased animals.

### Number (#) of Animal Feed Days: (Codes 8066, 8068, 8133)

Animal Feed Days 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.

**Note: Do not include** calves born in the program year, or calves held over from the previous year that have been sold as calves (or you expect to sell as calves), breeding animals or culls in the Number (#) of Animal Feed Days.

The Number (#) of Animal Feed Days is calculated as:  
(number of expected animals) x (number of expected days each animal will be fed). For example: 100 animals fed for 90 days =  $100 \times 90 = 9000$  Animal Feed Days.

- Report the number (or estimated number) of Animal Feed Days you expect during the program year for Feeder Cattle (Code 8066), Finished Cattle (Code 8068) and Custom Fed Cattle (Code 8133).

- Enter zero if you do not have or do not expect any Animal Feed Days.

### Number (#) of Animals Fed (Codes 8066 and 8068)

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.

- 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.

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) under code 8066.

### Feeder Hogs (Codes 8761, 8762, and 8749)

For Feeder and Nursery Hogs, Animal Feed Days are used to estimate your income and the number of animals fed is used to calculate your productive units in the program year. For Custom Fed Hogs, Animal Feed Days are used to estimate your income and productive units in the program year. The feeder category includes only purchased 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, weaned animals born in the program year, and births reported under the farrowing and/or farrow to finish categories).

### Number (#) of Animal Feed Days: (Codes 8761, 8762, and 8749)

Animal Feed Days 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.

**Note: Do not include** farrow to finish and farrowing operations, breeding animals and culls in the Number of Animal Feed Days.

The Number (#) of Animal Feed Days is calculated as:  
(number of animals) x (number of expected days each animal will be fed). For example: 100 animals fed for 90 days =  $100 \times 90 = 9000$  Animal Feed Days.



## Guide to the 2011 AgriStability Interim Application

- Report the number (or estimated number) of Animal Feed Days you expect during the program year for Hogs, feeders fed over 51 lbs (Code 8761), Hogs, nursery up to 50 lbs (Code 8762), and Custom Fed Hogs (Code 8749).
- 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.
- Enter zero if you do not have or do not expect any Animal Feed Days.

### Number (#) of Animals Fed (Codes 8761 and 8762)

- Report the number of animals fed (or you expect to feed) during 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).

### Hog Production (Codes 8751 and 8760)

The number of animals born is used to estimate your income and the number of sows that have birthed is used to calculate your productive units in the program year.

### Number (#) of Animals Born (Codes 8751 and 8760)

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

### Average Wean Weight (Code 8751)

- For Hogs Farrowing enter the average weaning weight of the piglets.

### Number (#) of Sows that Birthed (Code 8751 and 8760)

- Report the number of sows that birthed (or 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.  
For example: 10,000 births/22 (or your average birth rate per sow per year) is equal to 454 sows.

### Poultry (Codes 7650 and 7862)

For Chicken and Turkey Broilers, the number of kilograms produced is used to estimate your income and the number of kilograms of quota is used to calculate your productive units in the program year.

### Number (#) of Kilograms Produced

- Report the number of kilograms produced (or expected to be produced) in the program year.

### Number (#) of Kilograms of Quota

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

### Egg Production (Codes 7663 and 7664)

The number of dozens of eggs produced is used to estimate your income and the number of producing hens is used to calculate your productive units in the program year.

### Dozens of Eggs Produced

- Report the dozens of eggs produced (or expected to be produced) in the program year, categorized by use.

### Number (#) of Hens Producing

- Report the number of producing hens in the program year.

### 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 produce purebred livestock, you must indicate in the description that the livestock is purebred in order to ensure the correct value is assigned to your 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 contracted gram basis). Be sure to identify the type of unit.

Refer to the Productive Capacity List found below to identify codes and the units required for reporting "other" commodities that are not listed in the Livestock Production section of the AgriStability Interim Application.



### Schedule 1 – Additional Information

You must complete Schedule 1 if:

- you answered “Yes” to section 1f) on page 1 of the 2011 AgriStability Interim Application.
- you answered “Yes” to any question in section 1g) on page 1 of the 2011 AgriStability Interim Application.

#### 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 your spouse, common-law partner, or 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.

Enter complete contact person information, including first and last name of your contact person, their business name (if applicable) and their daytime phone number.

You must provide complete contact person details each time you submit an application. To ensure the Administration has the most current contact person information, any contact person information you previously provided will be replaced with new information you include on this application. Contact person details will not be carried forward from a previous year. If you leave this area blank, we will contact you directly if we require additional information.

#### 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.

**NOTE:** Status Indians are deemed to have a December 31 fiscal year-end, and are required to provide a Social Insurance Number (SIN) or Business Number. If you are a Status Indian farming on a reserve or a Status Indian Band Farm please provide your band number.

#### 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 2010 Reference Margin

You must complete Schedule 2 if:

- you answered “Yes” to section 1f) on page 1 of the 2011 AgriStability Interim Application.
- you answered “No” to section 1h) on page 1 of the 2011 AgriStability Interim Application

Please refer to the most recent AgriStability and AgriInvest Harmonized Guide for instructions on how to fill out Schedule 2 of the AgriStability 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 website at [www.agr.gc.ca/agristability](http://www.agr.gc.ca/agristability).



### Interim Code List

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

**Codes with an “X” 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 “X” 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	MB	NL	NB	NS	YT
7602	Beeswax	X				
7614	Honey Bees					
7618	Leaf Cutter Bees					

#### Bison

Code	Description	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	MB	NL	NB	NS	YT
8004	Cow/Calf	X	X	X	X	X
8063	Cattle, Semen					
8066	Feeder Cattle (Under 900 lbs)	X	X	X	X	X
8068	Finished Cattle (Over 901 lbs)	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
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	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	MB	NL	NB	NS	YT
8200	Dairy Quota, Butterfat					

## Deer

Code	Description	MB	NL	NB	NS	YT
8414	Deer					
8415	Deer, Feeders					
8419	Deer, Semen					

## Elk

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

## Goats

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



## Horses

Code	Description	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	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					
7862	Turkeys, Broilers					
7866	Turkey					
7888	Quail, Broilers					
7894	Quail					

## Ranch Furs

Code	Description	MB	NL	NB	NS	YT
8610	Chinchillas					
8639	Fox					
8664	Mink					
8689	Rabbits					



## Ratites

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

## Sheep

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

## Swine

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



## Crops

### Apples

Code	Description	MB	NL	NB	NS	YT
5030	Apples					
5031	Apples, Organic					

### Barley

Code	Description	MB	NL	NB	NS	YT
5100	Barley			X	X	
5101	Barley, Feed ( $\geq 48$ lbs./bu.)	X				
5102	Barley, Feed (42 lbs./bu. to 47 lbs./bu.)	X				
5105	Barley CWB, CW, No. 1	X				
5110	Barley CWB, CW, No. 2	X				
5125	Barley CWB, Sample Sel. CW Six-Row acct. Fusarium	X				
5130	Barley CWB, Sample Sel. CW Two-Row acct. Fusarium	X				
5135	Barley CWB, Sel. CW Six-Row	X				
5145	Barley CWB, Sel. CW Six-Row Hulless	X				
5150	Barley CWB, Sel. CW Two-Row	X				
5155	Barley CWB, Sel. CW Two-Row Hulless	X				
5175	Barley CWB, Std. CW Hulless	X				
5180	Barley CWB, Std. Sel. CW Six-Row	X				
5190	Barley CWB, Std. Sel. CW Two-Row	X				
5200	Barley, Organic					
5204	Barley, Organic, Feed					
5205	Barley, Organic Six-Row					
5206	Barley, Organic Six-Row, Pedigreed					
5210	Barley, Organic Two-Row					
5211	Barley, Organic Two-Row, Pedigreed					
5215	Barley, Pedigreed Seed					
5220	Barley, Pedigreed Seed Six-Row					
5225	Barley, Pedigreed Seed Two-Row					

### Berries

Code	Description	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					
5004	Blueberries, Lowbush					



## Berries

Code	Description	MB	NL	NB	NS	YT
5006	Cranberries					
5007	Currants, Black					
5009	Currants, Red					
5010	Elderberries					
5012	Gooseberries					
5016	Loganberries					
5018	Raspberries					
5020	Saskatoon Berries					
5022	Seabuckthorn, Berries					
5024	Strawberries					
5059	Blueberries, High bush (Planting Year)					
5060	Blueberries, High bush (Non-Bearing Year)					
5061	Blueberries, High bush (Years 1 to 2 of Production)					
5062	Blueberries, High bush (Years 3 to 6 of Production)					
5063	Blueberries, High bush (Years 7 to 9 of Production)					
5064	Blueberries, High bush (Years 10+ of Production)					
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	MB	NL	NB	NS	YT
5240	Buckwheat, No. 1	X				
5242	Buckwheat, No. 2	X				
5244	Buckwheat, No. 3	X				
5246	Buckwheat, Organic					
5248	Buckwheat, Pedigreed Seed					

## Canary Seed

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



## Canola

Code	Description	MB	NL	NB	NS	YT
5259	Rapeseed, High Erucic Acid					
5260	Canola, Argentine					
5262	Canola, Argentine, No. 1	X				
5264	Canola, Argentine, No. 2	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				
5278	Canola, Polish, No. 2	X				
5280	Canola, Polish, No. 3					
5282	Canola, Polish, Organic					
5284	Canola, Polish, Pedigreed Seed					
5286	Canola, Polish, Sample					

## Caraway Seed

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

## Chickpeas

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

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### Corn

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

### Dry Beans

Code	Description	MB	NL	NB	NS	YT
5368	Beans, Black					
5369	Beans, Black, Organic					
5370	Beans, Black, No. 1	X				
5372	Beans, Black, No. 2	X				
5374	Beans, Black, No. 3	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				
5398	Beans, Great Northern, No. 2	X				
5400	Beans, Great Northern, No. 3	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				
5428	Beans, Pink, No. 2	X				
5430	Beans, Pink, No. 3	X				



## Dry Beans

Code	Description	MB	NL	NB	NS	YT
5432	Beans, Pink, Organic					
5434	Beans, Pink, Pedigreed Seed					
5436	Beans, Pinto, No. 1	X				
5438	Beans, Pinto, No. 2	X				
5440	Beans, Pinto, No. 3	X				
5442	Beans, Pinto, Organic					
5444	Beans, Pinto, Pedigreed Seed					
5446	Beans, Feed					
5448	Beans, Small Red, No. 1	X				
5450	Beans, Small Red, No. 2	X				
5452	Beans, Small Red, No. 3	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				
5460	Beans, White Pea (Navy), No. 2	X				
5462	Beans, White Pea (Navy), No. 3	X				
5464	Beans, White Pea (Navy), Organic					
5466	Beans, White Pea (Navy), Pedigreed Seed					
5468	Beans, Dry, Yellow Eye					

## Edible Horticulture

Code	Description	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	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	MB	NL	NB	NS	YT
7072	Rhubarb					
7074	Rutabagas					
7076	Salsify					
7078	Scorzonera					
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	MB	NL	NB	NS	YT
5350	Fababeans, No. 1	X				
5352	Fababeans, No. 2	X				
5354	Fababeans, No. 3	X				
5356	Fababeans, Organic					
5358	Fababeans, Pedigreed Seed					
5360	Fababeans, Feed	X				

## Field Peas

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



## Flax

Code	Description	MB	NL	NB	NS	YT
5550	Flax	X				
5552	Flax, Organic					
5553	Flax, Organic, Pedigreed					
5554	Flax, Pedigreed Seed					
5556	Flax, Sample					
5830	Linola					
5832	Linola, Organic					
5834	Linola, Pedigreed Seed					
5836	Linola, Sample					

## Forage

Code	Description	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					
5588	Swath grazing					
5592	Grass, Wheat, Crested, Common Seed					
5593	Grass, Wheat, Intermediate Common Seed					
5594	Grass, Wheat, Slender Common Seed					
5595	Grass, Wheat, Pubescent Common Seed					
5596	Grass, Wheat, Crested, Pedigreed Seed					
5597	Grass, Wheat, Intermediate Pedigreed Seed					
5598	Grass, Wheat, Slender Pedigreed Seed					
5599	Grass, Wheat, Pubescent Pedigreed Seed					



## Forage Seed

Code	Description	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					
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					
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					



## Forage Seed

Code	Description	MB	NL	NB	NS	YT
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					
5693	Native Wheatgrass, Northern					
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					
5709	Rye Grass, Native, Canada Wild					
5714	Rye Grass, Perennial, Pedigreed Seed					
5716	Sainfoin, Common Seed					
5718	Sainfoin, Pedigreed Seed					
5720	Timothy, Common Seed					
5722	Timothy, Pedigreed Seed					
5723	Bromes, Smooth, Common Seed					
5724	Bromes, Meadow, Common Seed					
5725	Bromes, Smooth, Pedigreed Seed					
5726	Bromes, Meadow, Pedigreed Seed					
5729	Chickling Vetch, Seed					
5730	Sloughgrass, American					
5731	Clover, Red, Common Seed, Single Cut					
5732	Clover, Red, Common Seed, Double Cut					
5733	Clover, Red, Pedigreed Seed, Single Cut					
5734	Clover, Red, Pedigreed Seed, Double Cut					
5736	Black Medic					
5742	Niger Thistle					



## Fruits

Code	Description	MB	NL	NB	NS	YT
4995	Grapes, (Planting Year)					
4996	Grapes, (Non-Bearing Year)					
4997	Grapes, (Year 1 of production)					
4998	Grapes, (Year 2+ of production)					
5042	Grapefruit					
5044	Kiwi Fruit					
5046	Lemons					
5050	Oranges					
5066	Wine (Bottled)					
5067	Wine (Bulk/pre-bottled)					

## Hemp

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

## Fruits - Tender

Code	Description	MB	NL	NB	NS	YT
5032	Apricots					
5038	Cherries, Sour					
5040	Cherries, Sweet					
5048	Nectarines					
5052	Peaches					
5054	Pears					
5056	Plums					
5058	Prunes					



## Herbs and Spices

Code	Description	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					
6884	Monarda					
6886	Oregano					
6888	Parsley					
6890	Rocket					
6892	Rosemary					
6893	Ginkgo Biloba					
6894	Sage					
6896	St. Johns Wort					
6898	Stevia					
6900	Summer Savory					
6902	Tarragon					
6903	Thyme					
6904	Water Cress					



## Inedible Horticulture

Code	Description	MB	NL	NB	NS	YT
5001	Blackberry Plants					
5005	Blueberry Plants					
5011	Currants, Bushes					
6920	Kenaf					
6922	Okra					
6941	Sod, Acres Seeded					
6943	Sod, Acres Growing					
6945	Sod, Acres Harvested					
6951	Flowers, Fresh Cut					
6952	Bedding Plants, Vegetables					
6956	Strawberry Plants					
6957	Raspberry Plants (Canes)					
6959	Bedding Plants					
6960	Christmas Trees, (Establishment)					
6961	Christmas Trees, (1st to 2nd years)					
6962	Christmas Trees, (3rd to 5th years)					
6963	Christmas Trees, (6th to 9th years)					
6964	Christmas Trees, (9+ years)					
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					
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	MB	NL	NB	NS	YT
5760	Lentils, Dark Green Speckled, Extra No. 3	X				
5762	Lentils, Dark Green Speckled, No. 1	X				
5764	Lentils, Dark Green Speckled, No. 2	X				
5766	Lentils, Dark Green Speckled, No. 3	X				
5768	Lentils, Dark Green Speckled, Organic					
5770	Lentils, Dark Green Speckled, Pedigreed Seed					
5772	Lentils, Large Green, Extra No. 3	X				
5774	Lentils, Large Green, No. 1	X				
5776	Lentils, Large Green, No. 2	X				
5778	Lentils, Large Green, No. 3	X				
5780	Lentils, Large Green, Organic					
5782	Lentils, Large Green, Pedigreed Seed					
5784	Lentils, Medium Green, Extra No. 3	X				
5786	Lentils, Medium Green, No. 1	X				
5788	Lentils, Medium Green, No. 2	X				
5790	Lentils, Medium Green, No. 3	X				
5792	Lentils, Medium Green, Organic					
5794	Lentils, Medium Green, Pedigreed Seed					
5796	Lentils, Red, Extra No. 3	X				
5798	Lentils, Red, No. 1	X				
5800	Lentils, Red, No. 2	X				
5802	Lentils, Red, No. 3	X				
5804	Lentils, Red, Organic					
5806	Lentils, Red, Pedigreed Seed					
5808	Lentils, Small Green, Extra No. 3	X				
5810	Lentils, Small Green, No. 1	X				
5812	Lentils, Small Green, No. 2	X				
5814	Lentils, Small Green, No. 3	X				
5816	Lentils, Small Green, Organic					
5818	Lentils, Small Green, Pedigreed Seed					
5820	Lentils, Feed					
5822	Lentils, Black, Organic					

## Maple Products

Code	Description	MB	NL	NB	NS	YT
6930	Maple Syrup					
6931	Maple Syrup, Vacuum					



## Mustard

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

## Oats

Code	Description	MB	NL	NB	NS	YT
5900	Oats	X		X	X	
5902	Oats, Organic					
5903	Oats, Organic, Pedigreed					
5904	Oats, Pedigreed Seed					
5906	Oats, Sample					

## Other Grains, Oilseeds, and Special Crops

Code	Description	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					



## Other Grains, Oilseeds, and Special Crops

Code	Description	MB	NL	NB	NS	YT
5544	Camelina, Pedigreed Seed					
5840	Mixed Grain					
5841	Mixed Grain, Organic					
5907	Screenings, All Crops					
5908	Screenings, All Crops, Organic					
5968	Niger Seed					
6936	Oilseed, Radish					
6938	Radish Seed, Fodder					
6940	Radish Seed, Organic					

## Potatoes

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

## Safflower

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



## Soybeans

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

## Sugar Beets

Code	Description	MB	NL	NB	NS	YT
6946	Sugar Beets					

## Sunflowers

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

## Tobacco

Code	Description	MB	NL	NB	NS	YT
6948	Tobacco					

## Triticale

Code	Description	MB	NL	NB	NS	YT
5980	Triticale					
5982	Triticale, Organic					
5984	Triticale, Pedigreed Seed					



## Wheat

Code	Description	MB	NL	NB	NS	YT
6000	Wheat			X	X	
6001	Wheat, Feed ( $\geq 58$ lbs./bu.)	X				
6002	Wheat, Feed (52 lbs./bu. to 57 lbs./bu.)	X				
6005	Wheat CWB, CPS Red, No. 1	X				
6010	Wheat CWB, CPS Red, No. 2	X				
6015	Wheat CWB, CPS White, No. 1	X				
6020	Wheat CWB, CPS White, No. 2	X				
6025	Wheat CWB, CW Feed	X				
6030	Wheat CWB, CW Mixed Grain	X				
6035	Wheat CWB, CW Sample acct. Fusarium	X				
6040	Wheat CWB, CW Sample acct. Light Weight	X				
6045	Wheat CWB, CWAD, No. 1	X				
6050	Wheat CWB, CWAD, No. 1 (11.0)	X				
6060	Wheat CWB, CWAD, No. 1 (12.0)	X				
6070	Wheat CWB, CWAD, No. 1 (13.0)	X				
6080	Wheat CWB, CWAD, No. 1 (14.0)	X				
6090	Wheat CWB, CWAD, No. 1 (15.0)	X				
6100	Wheat CWB, CWAD, No. 2	X				
6105	Wheat CWB, CWAD, No. 2 (11.0)	X				
6115	Wheat CWB, CWAD, No. 2 (12.0)	X				
6125	Wheat CWB, CWAD, No. 2 (13.0)	X				
6135	Wheat CWB, CWAD, No. 2 (14.0)	X				
6145	Wheat CWB, CWAD, No. 2 (15.0)	X				
6155	Wheat CWB, CWAD, No. 3	X				
6160	Wheat CWB, CWAD, No. 3 (13.0)	X				
6165	Wheat CWB, CWAD, No. 4	X				
6170	Wheat CWB, CWAD, No. 5	X				
6315	Wheat CWB, CWES, No. 1	X				
6320	Wheat CWB, CWES, No. 1 (12.5)	X				
6325	Wheat CWB, CWES, No. 2	X				
6330	Wheat CWB, CWES, No. 2 (12.5)	X				
6335	Wheat CWB, CWRs, No. 1	X				
6340	Wheat CWB, CWRs, No. 1 (11.0)	X				
6350	Wheat CWB, CWRs, No. 1 (12.0)	X				
6360	Wheat CWB, CWRs, No. 1 (13.0)	X				
6370	Wheat CWB, CWRs, No. 1 (14.0)	X				
6380	Wheat CWB, CWRs, No. 1 (15.0)	X				
6390	Wheat CWB, CWRs, No. 2	X				
6395	Wheat CWB, CWRs, No. 2 (11.0)	X				
6405	Wheat CWB, CWRs, No. 2 (12.0)	X				
6415	Wheat CWB, CWRs, No. 2 (13.0)	X				
6425	Wheat CWB, CWRs, No. 2 (14.0)	X				



## Wheat

Code	Description	MB	NL	NB	NS	YT
6435	Wheat CWB, CWRs, No. 2 (15.0)	X				
6445	Wheat CWB, CWRs, No. 3	X				
6448	Wheat CWB, CWRs, No. 3 (12.0)	X				
6450	Wheat CWB, CWRs, No. 3 (13.0)	X				
6460	Wheat CWB, CWRs, No. 3 (14.0)	X				
6470	Wheat CWB, CWRs, No. 4	X				
6475	Wheat CWB, CWRW, No. 1	X				
6480	Wheat CWB, CWRW, No. 1 (11.5)	X				
6485	Wheat CWB, CWRW, No. 2	X				
6490	Wheat CWB, CWRW, No. 2 (11.5)	X				
6495	Wheat, CWRW, Organic					
6500	Wheat, CWRW, Pedigreed Seed					
6510	Wheat CWB, CWRWS, No. 1 (12.0)	X				
6520	Wheat CWB, CWRWS, No. 1 (13.0)	X				
6530	Wheat CWB, CWRWS, No. 1 (14.0)	X				
6540	Wheat CWB, CWRWS, No. 2 (12.0)	X				
6550	Wheat CWB, CWRWS, No. 2 (13.0)	X				
6560	Wheat CWB, CWRWS, No. 2 (14.0)	X				
6565	Wheat, CWB, CWSWS, No. 1	X				
6570	Wheat, CWB, CWSWS, No. 2	X				
6575	Wheat CWB, CWSWS, No. 3	X				
6581	Wheat CWB, CWSWS, Sel. No. 1 (<10.5)	X				
6586	Wheat CWB, CWSWS, Sel. No. 2 (<10.5)	X				
6590	Wheat CWB, CWHWS, No. 1	X				
6595	Wheat CWB, CWHWS, No. 1 (11.0)	X				
6605	Wheat CWB, CWHWS, No. 1 (12.0)	X				
6615	Wheat CWB, CWHWS, No. 1 (13.0)	X				
6625	Wheat CWB, CWHWS, No. 1 (14.0)	X				
6635	Wheat CWB, CWHWS, No. 1 (15.0)	X				
6645	Wheat CWB, CWHWS, No. 2	X				
6650	Wheat CWB, CWHWS, No. 2 (11.0)	X				
6660	Wheat CWB, CWHWS, No. 2 (12.0)	X				
6670	Wheat CWB, CWHWS, No. 2 (13.0)	X				
6680	Wheat CWB, CWHWS, No. 2 (14.0)	X				
6690	Wheat CWB, CWHWS, No. 2 (15.0)	X				
6700	Wheat CWB, CWHWS, No. 3	X				
6703	Wheat CWB, CWHWS, No. 3 (12.0)	X				
6705	Wheat CWB, CWHWS, No. 3 (13.0)	X				
6715	Wheat CWB, CWHWS, No. 3 (14.0)	X				
6723	Wheat CWB, CWHWS, No. 4	X				
6726	Wheat, Feed, Organic					
6730	Wheat, CPS Red, Organic					



## Wheat

Code	Description	MB	NL	NB	NS	YT
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					
6782	Wheat, CWRS, Organic, Pedigreed					
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, CWHWS, Organic					
6815	Wheat, CWHWS, 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 animals fed	# of animals fed
7658	Chicken, Pullets	# of animals fed	# of animals fed
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
7866	Turkey	# Hatched	# of producing hens
7888	Quail, Broilers	# sold	# sold
7894	Quail	# Hatched	# of producing hens
8610	Chinchillas	# of Animals Born	# of females that have birthed
8639	Fox	# of Animals Born	# of females that have birthed
8664	Mink	# of Animals Born	# of females that have birthed
8689	Rabbits	# of Animals Born	# of females that have birthed
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





