## NOVEMBER 2002 FARM SURVEY <br> Manitoba, Saskatchewan, Alberta and British Columbia



STC/AGR-450-60063

This survey is conducted under the authority of the Statistics Act, Revised Statutes of Canada, 1985, c. S-19. Completion of this questionnaire is a legal requirement under the Statistics Act.

The purpose of this survey is to obtain information on the seeded area, harvested area, expected yield and production of your field crops as well as hay and pasture land.
Statistics Canada is prohibited by law from publishing any statistics which would divulge information obtained from this survey that relates to any identifiable business, institution or individual without the pkevious written consent of that business, institution or individual. The data reported on this questionnaire wib betreated in confidence, used for statistical purposes and published in aggregate form only. The confidentiality pronvisionsof the Statistics Act are not affected by either the Access to Information Act or any other Legislation.

Review the information on the label. If any information is incorrect or missing, please make the necessary corrections in the boxes below.

| FRM |
| :--- |
| NA 1 |

## The following questions deal with ALL LAND OPERATED

- Include: - land rented from others, cropland, woodland, wasteland, pasture land, summerfallow and crown or public land used for agricultural - Exclude: - land rented to others, community pastures, co-operative grazing associations or grazing purposes. reserves.

SECTION A FALL RYE AND WINTER WHEAT - SEEDED AND HARVESTED

1) Did you seed any Fall Rye or Winter Wheat in the fall of 2001?

YES | 095 |  |
| :--- | :--- |

2) Which crop(s) did you seed?
$\square$ $\square$ Winter Wheat
(GO TO THE NEXT QUESTION.)

3) What area did you seed and what area was harvested or is expected tobe harvested as grain?

| Crop | Code | Seeded area | UOM |  | Code | $\begin{gathered} \text { Maryested } \\ \text { arga } \end{gathered}$ | UOM |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | ac | ha |  |  | ac | ha |
| Fall Rye | 112 |  | 1 | 2 | 712 | $\bigcirc$ | 1 | 2 |
| Winter Wheat | 106 |  | 1 | 2 | 706 | $\checkmark$ | 1 | 2 |

(GO TO NEXT QUESTION.)
4) What yield did you or will you obtain from the area harvested as grain?

| Crop | Code | Arecage Rield | $\begin{aligned} & \text { YOM (1 to } 12 \text { and } 19 \text { ) } \\ & \text { (see at bottom of page) } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Fall Rye | 312 | $\checkmark \checkmark$ |  |
| Winter Wheat | 306 | $\checkmark \vee$ |  |

(GO TO SECTION B.)

UNIT OF MEASURE (UOM)

|  | AREA | YIELD |  |  |  |  |  |  | TOTAL PRODUCTION |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bushels | Kilograms | Metric | Imperial | Pounds | Hundred |  | BU | 19-1 (19) |
|  |  | $(\mathrm{BU})$ | $(\mathrm{KG})$ | Tonnes (MT) | Tons (IT) | $(\mathrm{LB})$ | weight (CWT) |  | MT | 19-2 (21) |
| 1 | ACRES | 1 | 2 | 3 | 4 | 5 | 6 | ACRES | IT | 19-3 (22) |
| 2 | HECTARES | 7 | 8 | 9 | 10 | 11 | 12 | HECTARES | KG | 19-4 (20) |
|  |  |  |  |  |  |  |  |  | LB | 19-5 (23) |
|  |  |  |  |  |  |  |  |  | CWT | 19-6 (24) |

## SECTION B FALL RYE AND WINTIER WHEAT SEEDING INTENTIONS

1) Did you or do you intend to seed any Fall Rye or Winter Wheat in the fall of 2002?

YES 9888
NO
988 (GO TO SECTION C.)
2) Which crop(s) did you or do you intend to seed?
$\square$ Fall Rye $\square$ Winter Wheat
(GO TO NEXT QUESTION.)
3) What area did you or do you intend to seed?

| Crop | Code | Intended <br> area | UOM |  |
| :--- | :---: | :---: | :---: | :---: |
|  |  |  | ha |  |
| Fall Rye | 212 |  | 1 | 2 |
| Winter Wheat | 206 |  | 1 | 2 |

(GO TO SECTION C.)

## SECTION C

## SEEDED AREAS

1) Did you seed any crop(s) in 2002 ?

| YES 969 |  |
| :---: | :---: |
|  | $\cdots$ |

NO | $\mathbf{9 6 9}$ |  |
| :---: | :---: |
|  | (GO TO SECTION D.) |

2) Which crop(s) did you seed?


Barley
Dry Coloured Beans
Dry White Beans (Navy, Pea Beans)
Borage Seed
Buckwheat
Canary Seed
Canola or Rapeseed
Caraway Seed
Chickpeas
Coriander Seed sweet corn)


Fababeans


Lentils-ESTON
Lentils - LAIRD
Lentils - OTHER \& UNKNOWN
Linola
Mixed Grains (two or more grains sown together)
Mustard Seed - BROWN

Mustard Seed - ORIENTAL


Mustard Seed - YELLOW
Mustard Seed - OTHER \& UNKNOWN
Oats
Dry Field Peas - GREEN
Dry Field Peas - YELLOW
Dry Field Peas - OTHER \& UNKNOWN
Potatoes
Spring Rye
Safflower
Soybeans
Sugar Beets
Sunflower Seeds (incl. Sunola \& other dwarf var.)
Triticale
Can. Western Extra Strong Spring Wheat (utility) Durum Wheat
Hard Red Spring Wheat
Red Prairie Spring Wheat (semi-dwarf varieties)
White Prairie Spring Wheat (semi-dwarf varieties) (excl. Soft White Spring Wheat)
Soft White Spring Wheat (excl. White Prairie Spring Wheat)
Other Spring Wheat (unlicensed varieties, incl.
Grandin Wheat)
Other Field Crops (list in comments)
3) What area did you seed and what area was harvested as grain or is expected to be harvested as grain in 2002?

| Crop | Code | Seeded area | UOM |  | Code | Harvested/ Harvested as grain area | UOM |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | ac | ha |  |  | ac | ha |
| a) Barley | 209 |  | 1 | 2 | 709 |  | 1 | 2 |
| b) Dry Coloured Beans | 236 |  | 1 | 2 | 736 |  | 1 | 2 |
| c) Dry White Beans (Navy, Pea Beans) | 229 |  | 1 | 2 | 729 |  | 1 | 2 |
| d) Borage Seed | 273 |  | 1 | 2 | 773 |  | 1 | 2 |
| e) Buckwheat | 226 |  | 1 | 2 | 726 |  | 1 | 2 |
| f) Canary Seed | 234 |  | 1 | 2 | 734 |  | 1 | 2 |
| g) Canola or Rapeseed | 215 |  | 1 | 2 | 715 | $\triangle$ | 1 | 2 |
| h) Caraway Seed | 271 |  | 1 | 2 | 771 | $\bigcirc$ | 1 | 2 |
| i) Chickpeas | 274 |  | 1 | 2 | 774 | $\Delta<\sqrt{ }\langle$ | 1 | 2 |
| j) Coriander Seed | 272 |  | 1 | 2 | 772 | - $>^{\prime}$ | 1 | 2 |
| k) Corn for Grain (include seed corn but exclude sweet corn) | 216 |  | 1 | 2 | 716 | $\sqrt{\wedge}$ | 1 | 2 |
| 1) Fababeans | 235 |  | 1 | 2 | 735 | $\nabla$ | 1 | 2 |
| m) Flaxseed | 214 |  | 1 | 2 | 714 | ) | 1 | 2 |
| n) Fodder Corn | 217 |  | 1 | 2 | 717 |  | 1 | 2 |
| o) Lentils - ESTON | 038 |  | 1 | $\sqrt{2}$ | 727 |  | 1 | 2 |
| p) Lentils - LAIRD | 036 |  | 1 | 2 | 725 |  | 1 | 2 |
| q) Lentils - OTHER \& UNKNOWN | 040 |  | 1 | 2 | 732 |  | 1 | 2 |
| r) Linola | 238 |  | 1 | 2 | 738 |  | 1 | 2 |
| s) Mixed Grains (two or more grains sown together) | 213 |  | 1 | 2 | 713 |  | 1 | 2 |
| t) Mustard Seed - BROWN | 254 |  | 1 | 2 | 754 |  | 1 | 2 |
| u) Mustard Seed - ORIENTAL | 253 | V | 1 | 2 | 753 |  | 1 | 2 |
| v) Mustard Seed - YELLOW | 251 | $\bigcirc$ | 1 | 2 | 751 |  | 1 | 2 |
| w) Mustard Seed - OTHER \& UNKNOWN | 240 | $\cdots \cap$ | 1 | 2 | 740 |  | 1 | 2 |
| x) Oats | 208 | $\wedge \gg$ | 1 | 2 | 708 |  | 1 | 2 |
| y) Dry Field Peas - GREEN | 044 | $\checkmark \vee$ | 1 | 2 | 721 |  | 1 | 2 |
| z) Dry Field Peas - YELLOW | 042 | - $>$ | 1 | 2 | 719 |  | 1 | 2 |
| aa) Dry Field Peas - OTHER \& UNKNOWN( | 046 | ) | 1 | 2 | 722 |  | 1 | 2 |
| ab) Potatoes | 218 |  | 1 | 2 | 718 |  | 1 | 2 |
| ac) Spring Rye | 210 |  | 1 | 2 | 710 |  | 1 | 2 |
| ad) Safflower | 7239 |  | 1 | 2 | 739 |  | 1 | 2 |
| ae) Soybeans $\langle\Delta \gg$ | 228 |  | 1 | 2 | 728 |  | 1 | 2 |
| af) Sugar Beets | 232 |  | 1 | 2 | 737 |  | 1 | 2 |
| ag) Sunflower Seeds (incl. Sungla \& other dwarf varieties) | 230 |  | 1 | 2 | 730 |  | 1 | 2 |
| ah) Triticale $\quad \wedge(())$ | 248 |  | 1 | 2 | 748 |  | 1 | 2 |
| ai) Can. Western Kxtra strong Spring Wheat (utility) | 244 |  | 1 | 2 | 744 |  | 1 | 2 |
| aj) Durum Wheat $\searrow$ | 204 |  | 1 | 2 | 704 |  | 1 | 2 |
| ak) Hard Red Spring Wheat | 252 |  | 1 | 2 | 752 |  | 1 | 2 |
| al) Red Prairie Spring Wheat (semi-dwarf var.) | 275 |  | 1 | 2 | 775 |  | 1 | 2 |
| am) White Prairie Spring Wheat (semi-dwarf var.) (exclude Soft White Spring Wheat) | 278 |  | 1 | 2 | 778 |  | 1 | 2 |
| an) Soft White Spring Wheat (exclude White Prairie Spring Wheat) | 207 |  | 1 | 2 | 707 |  | 1 | 2 |
| ao) Other Spring Wheat (unlicensed varieties, including Grandin Wheat) | 287 |  | 1 | 2 | 787 |  | 1 | 2 |
| ap) Other Field Crops (list in comments) | 225 |  | 1 | 2 | (IF THIS IS THE LAST CROP, GO TO QUESTION 4.) |  |  |  |



| TOTAL PRODUCTION |  |  |
| :---: | :--- | :---: |
| BU | $19-1(19)$ |  |
| MT | $19-2(21)$ |  |
| IT | $19-3(22)$ |  |
| KG | $19-4(20)$ |  |
| LB | $19-5(23)$ |  |
| CWT | $19-6(24)$ |  |

## 4) What yield did you or will you obtain?

| Crop | Code | Average Yield | $\begin{gathered} \hline \text { UOM } \\ (1 \text { to } 12,19) \\ \text { (see above) } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| a) Barley | 309 | , |  |
| b) Dry Coloured Beans | 336 | , |  |
| c) Dry White Beans (Navy, Pea Beans) | 329 | $\langle\gg$ |  |
| d) Borage Seed | 373 | $\triangle>$ |  |
| e) Buckwheat | 326 |  |  |
| f) Canary Seed | 334 | < $\rangle$ |  |
| g) Canola or Rapeseed | 315 | D |  |
| h) Caraway Seed | 371 | $)$ |  |
| i) Chickpeas | 374 | $\bigcirc$ |  |
| j) Coriander Seed | 372 |  |  |
| k) Corn for Grain (include seed corn but exclude sweet corn) | 316 |  |  |
| 1) Fababeans | 335 |  |  |
| m) Flaxseed | 314 |  |  |
| n) Fodder Corn | 317 |  |  |
| calculate production on page 6.) |  | 5) What is the percent moisture content? |  |
|  |  | 45 to 90 \% 977 |  |
| o) Lentils - ESTON | 327 |  |  |
| p) Lentils - LAIRD $入^{\text {a }}$ | 325 |  |  |
| q) Lentils - OTHER \& UNKNOWN | 332 |  |  |
| $\mathrm{r})$ Linola | 338 |  |  |
| s) Mixed Grains (two or more grains sown together ) | 313 |  |  |
| t) Mustard Seed - BROWN | 354 |  |  |
| u) Mustard Seed - ORIENTAL | 353 |  |  |
| v) Mustard Seed - YELLOW $\langle<\langle \rangle$ | 351 |  |  |
| w) Mustard Seed - OTHER \& UNKNQMN | 340 |  |  |
| x ) Oats | 308 |  |  |
| y) Dry Field Peas - GREEN < | 321 |  |  |
| z) Dry Field Peas - YELLOW $>$ | 319 |  |  |
| aa) Dry Field Peas - OTHER AND UNKNOWN | 322 |  |  |
| ab) Potatoes | 318 |  |  |
| ac) Spring Rye | 310 |  |  |
| ad) Safflower $\quad$ - | 339 |  |  |
| ae) Soybeans | 328 |  |  |
| af) Sugar Beets | 337 |  |  |
| ag) Sunflower Seeds (include Sunola \& other dwarf varieties) | 330 |  |  |
| ah) Triticale | 348 |  |  |
| ai) Canadian Western Extra Strong Spring Wheat (utility) | 344 |  |  |
| aj) Durum Wheat | 304 |  |  |
| ak) Hard Red Spring Wheat | 352 |  |  |
| al) Red Prairie Spring Wheat (semi-dwarf varieties) | 375 |  |  |
| am) White Prairie Spring Wheat (semi-dwarf varieties) (exclude Soft White Spring Wheat) | 378 |  |  |
| an) Soft White Spring Wheat (exclude White Prairie Spring Wheat) | 307 |  |  |
| ao) Other Spring Wheat (unlicensed varieties, including Grandin Wheat) | 387 |  |  |
| (GO TO SECTION D.) |  |  |  |

SECTION C (continued) PRODUCTION - FODDER CORN
6) What type(s) of silos and/or other form of production for silage do you have?

|  |  |  | Vertical silos (round or cylinder) (GO TO QUESTION 7.) |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ii) |  | Horizontal silos and/or other form of horizontal silage (include bins, pits, stack silos, bunker silos, trench silos and bag silage) (GO TO QUESTION 8.) |  |  |  |  |  |  |  |  |
|  | iii) |  | Other form of production for silage (include forage wagons) (GO TO QUESTION 9.) |  |  |  |  |  |  |  |  |
| Crop |  |  |  |  |  |  |  |  | Code | Production for silage | UOM |
| Total production of Fodder Corn for silage [sum of (a+b+c)] |  |  |  |  |  |  |  |  | 317 |  | IT |
| a) Production in vertical silos (calculate below) |  |  |  |  |  |  |  |  |  |  | IT |
| b) Production in horizontal silos and/or other form of horizontal silage (calculate below) |  |  |  |  |  |  |  |  |  |  | IT |
| c) Other form of production for silage (calculate below) |  |  |  |  |  |  |  |  |  |  | IT |
| 7) What are the dimensions, the percent moisture content and the percentage filled of the $\{1$ st, 2nd,... 6th $\}$ vertical silo? |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Silo | Diameter (in feet) | $\begin{gathered} \text { Height } \\ \text { (in feet) } \end{gathered}$ | $\begin{array}{\|c\|} \hline \% \\ \text { full } \end{array}$ |  | $\begin{aligned} & \% \\ & \text { sture } \end{aligned}$ | $\begin{gathered} \text { Weight } \\ \text { (IT) } \end{gathered}$ | $\underset{\text { Weigh }}{\text { Adju }}$ | $\begin{aligned} & \text { isted } \\ & \text { it (IT) } \end{aligned}$ | Average of moisture $=70 \%$Diameter and height reported inmeters must be converted tofeet using the folloaning conversion: 1 foot $=0.305$ meter. |  |  |
| 1 |  |  |  |  |  |  |  |  |  |  |  |
| 2 |  |  |  |  |  |  |  |  |  |  |  |
| 3 |  |  |  |  |  |  |  |  | To obtrin - Weigh ( 1 ( $)$ ), use the following formula: -68.9392 ( ( $0.0241 \phi 9 \times(($ diameter / 2) $\mathrm{x}($ diameter / 2$) \mathrm{x}$ |  |  |
| 4 |  |  |  |  |  |  |  |  |  |  |  |
| 5 |  |  |  |  |  |  |  |  | (keight $x(\%$ full / 100)) $\times 3.1416)$ ) |  |  |
| 6 |  |  |  |  |  |  |  |  |  |  |  |
|  | Total Adjusted Weight <br> (Report in section 6a, under Production in vertical silos.) |  |  |  |  |  |  |  | Yobsin Adjusted Weight (IT), \% moisture is applied to Weight (IT) by using the following formula: <br> Weight (IT) $\times((100-\%$ moisture $) / 30)$ |  |  |
| (GO TO THE NEXT SELECTED TYPE OF SILOS/OTHER FORM IN QUESTION 6. IRXAST TYPE, GO TO THE NEXT SELECTED CROP ON PREVIOUS PAGE. IF THIS IS THE LAST CROP, GO TO SECTION D.) |  |  |  |  |  |  |  |  |  |  |  |
| 8) What are the dimensions, the percent moisture content and thepercentage filled of the $\{1$ st, 2nd,...6th\} horizontal silo and/or $\{1$ st, $2 \mathrm{nd}, \ldots 6$ th $\}$ other form of horizontal silage? <br> Production in horizontal silos and/or other form of horizontal strase (16chude bins, pits, stack silos, bunker silos, trench silos and bag silage) |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{gathered} \hline \text { Silo } \\ \# \\ \hline \end{gathered}$ | Width (in feet) | $\begin{array}{\|c\|} \hline \begin{array}{c} \text { Length } \\ \text { (in feet) } \end{array} \\ \hline \end{array}$ | Height (in feet) |  | $\begin{gathered} \hline \% \\ \text { full } \end{gathered}$ | $\begin{array}{\|c\|} \hline \% \\ \text { moisture } \\ \hline \end{array}$ | Weight Adjusted <br> (IT) Weight (IT) |  | NOTE |  |  |
|  |  |  |  |  | Average \% moisture = 70\% <br> Width, length and height reported in feet must be converted to meters using the following conversion: 1 foot $=0.305$ meter. |  |  |  |  |  |
| 2 |  |  |  |  |  |  |  |  |  |  |  |  | $\bigcirc$ |  |
| 3 |  |  |  |  |  |  |  |  |  |  |  |
| 4 |  |  |  |  |  | $\bigcirc$ |  |  | To obtain Weight (IT), use the following formula: $-12.25+(0.1780 \times[(($ height $\mathrm{x}(\%$ full / 100) $) \mathrm{x}$ width x length $)+\left(.2 \mathrm{x}\left(\right.\right.$ width $\left.^{2} / 4\right) \mathrm{x}$ length $\left.\left.)\right]\right)$ |  |  |
| 5 |  |  |  |  |  |  |  |  |  |  |  |
| 6 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | To obtain Adjusted Weight (IT), \% moisture is applied to Weight (IT) by using the following formula: |  |  |

(GO TO THE NEXT SELECTED TYPE OF SILOS/OTHER FORM IN QUESTION 6. IF LAST TYPE, GO TO THE NEXT SELECTED CROP ON PREVIOUS PAGE. IF XHIS LSTHE LAST CROP, GO TO SECTION D.)
9) What is the weight and the percent moisture content of the $\{1$ st, $2 \mathrm{nd}, \ldots 6$ th $\}$ other form of production for silage?
Other form of production for silage (include forage wagons)

| Other | Weight | UOM |  |  |  |  | \% | Weight | Adjusted |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  | M1 | IT | KG | LB | CWT |  |  |  |
| 2 |  | MT | IT | KG | LB | CWT |  |  |  |
| 3 |  | MT | IT | KG | LB | CWT |  |  |  |
| 4 |  | MT | IT | KG | LB | CWT |  |  |  |
| 5 |  | MT | IT | KG | LB | CWT |  |  |  |
| 6 |  | MT | IT | KG | LB | CWT |  |  |  |
|  | Total Adjusted Weight <br> (Report in section 6c, under Other form of production <br> for silage.) |  |  |  |  |  |  |  |  |


| NOTE |
| :---: |
| $\mathbf{1 ~ M T ~}=\mathbf{1 . 1 0 2 3 1}$ IT $\quad \mathbf{1 ~ K G}=\mathbf{0 . 0 0 1 1 0}$ IT |
| $\mathbf{1 ~ L B}=\mathbf{0 . 0 0 0 5}$ IT $\quad \mathbf{1} \mathbf{~ C W T}=\mathbf{0 . 0 5}$ IT |
| Average \% moisture $=\mathbf{7 0 \%}$ |
| To obtain Adjusted Weight $(\mathrm{IT}), \%$ moisture is applied to |
| Weight (IT) by using the following formula: |
| Weight $(\mathrm{IT}) \times((100-\%$ moisture $) / 30)$ |

(GO TO THE NEXT SELECTED CROP ON PREVIOUS PAGE. IF THIS IS THE LAST CROP, GO TO SECTION D.)

- Alfalfa and Alfalfa mixtures

Include: Alfalfa and Alfalfa mixed with varieties of clover, trefoil, bromegrass, timothy, orchardgrass, canarygrass, ryegrass, tescue, soudan-sorghum and wheatgrass.
Exclude: All forage crop area harvested or to be harvested for commercial seed purposes, crops harvested or that will be harvested green to be used to teed animals and under-seeded areas.

- Other Tame Hay

Include: Varieties of clover, trefoil, bromegrass, timothy, orchardgrass, canarygrass, ryegrass, fescue, soudan-sorghum and wheatgrass.

Exclude: Alfalfa and Alfalfa mixtures, all forage crop area harvested or to be harvested for commercial seed purposes and crops harvested or that will be harvested green to be used to feed animals.

- Forage Seed

Include: All forage crop area harvested or to be harvested for seed purposes such as alfalfa and alfalfa mixtures, varieties of clover, trefoil, bromegrass, timothy, orchardgrass, canarygrass, ryegrass, feseue, soudan-sorghum and wheatgrass.
Exclude: Forage crops harvested or to be harvested for hay or to be used for pasture.

1) Did you grow any Tame Hay or Forage Seed in 2002?
2) What was your total area of Alfalfa and Alfalfa mixtures in 2002 ? (exclude under-seeded areas)

| Crop | Code | Total area | UOM |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Alfalfa and Alfalfa mixtures | 249 |  | ac | ha |

(GO TO THE NEXT CHOSEN CROP. IF LAST CROR GO YO SECTION E.)
OTHER TAME HAY
4) What was your totararea of all Other Tame Hay in 2002?

| Crop | Code | Total area | UOM |  |
| :--- | ---: | ---: | :---: | :---: |
| Other Tame Hay | $\mathbf{2 5 6}$ |  | ac | ha |

(GO TO THE NEXT CHOSEN CROP. IF LAST CROP, GO TO SECTION E.)

## FORAGE SEED

5) What was your total area of Forage Seed in 2002?

| Crops | Code | Seeded area | UOM |  |
| :--- | :---: | :---: | :---: | :---: |
| Forage Seed | $\mathbf{2 4 7}$ |  | ac | ha |

(GO TO SECTION E.)

## SECTION E

## - Summerfallow:

Land on which no crop will be grown during the year, but which may be cultivated or worked for weed control and/or moisture conservation, or it may simply be left to lay fallow in order to renew the soil.
Include: - winterkilled area from crops sown in the previous fall which will not be reseeded or pastured to another crop

- fall crop area ploughed under but not reseeded
- idle land: improved land which was cropped, pastured or used for agricultural purposes last year, but is not being cropped this year.
- Improved land for pasture or grazing:

All land which is being used for pasture or grazing land and which has undergone some improvements in recent years such as cultivation, drainage, irrigation, fertilization, seeding or spraying for brush and weed control.

Do not include: - areas to be harvested as dry hay, silage or forage seed

- community pastures, co-operative grazing associations and grazing reserves

If a field is used the same year for harvesting tame hay and as a pasture, count it only once as a Tame Hay field.

- Unimproved land for pasture or grazing:

Native pasture, native hay, rangeland, grazable bush used for the grazing or feeding of ivestock.
Do not include: - community pastures, co-operative grazing associations, grazing reserves

- Other land:
- area of "farmstead": farm buildings, farmyard, home garden and roads
- new broken land: land which has been cleared and prepared for cultivationbut nxill not be cropped
- wasteland, woodland, cut-over land, slough, swamp, marshland aneminrigation ditches
- fruits and vegetables, mushrooms, maple trees, Christmas trees and spd.

What was you total area of Summerfallow, Improved Daud for Pasture or Grazing, Unimproved Land for Pasture or Grazing and Other Land in 2002?

| Land Use | Code | Total area | UOM |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | ac | ha |
| 1) Summerfallow | 219 |  | 1 | 2 |
| 2) Improved Land for Pasture or Grazing $\left.\beta_{s}()^{\prime}\right)$ | 222 |  | 1 | 2 |
| 3) Unimproved Land for Pasture or Grazing | 237 |  | 1 | 2 |
| 4) Other Land | 241 |  | 1 | 2 |

(GO TO SECTION F.)

## SECTION F TOTAL FARM AREA

What was yony Total Farm Area Operated in 2002?

| Land Use |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| Code | Total area | UOM |  |  |
|  |  |  | ac | ha |
| 1) Total Farm Area |  |  | 1 | 2 |
| 2) Sum of 706+712+209+236+229+273+226+234+215+ <br> $271+274+272+216+235+214+217+038+036+040+238+$ <br> $213+254+253+251+240+208+044+042+046+218+210+$ <br> $239+232+230+248+244+204+252+275+278+207+287+$ <br> $225+249+256+247+219+222+237+241+228$ | $\mathbf{2 0 1}$ |  | 1 | 2 |
| 3) Difference between F1 and F2 (F1-F2) <br> If the difference is substantial, please explain in <br> comments. |  |  |  |  |

[^0]
## SECTION G

## 1. Federal/Provincial agreement to share information <br> Manitoba, Saskatchewan and British Columbia residents:

To avoid duplication of enquiry, this survey is conducted under a co-operative agreement to share information with your provincial department of agriculture in accordance with Section 12 of the Statistics Act. Any information shared with a provincial ministry of agriculture is released in aggregate form only. The provincial ministry of agriculture must guarantee the confidentiality of all shared data.
Statistics Canada does not provide the respondent's name or address to any provincial ministry of agriculture.

Do you agree to share this information? | Code | yes |  |
| :---: | :---: | :---: |
| 051 | no |  |

(GO TO QUESTION 2.)
2. Request for survey results

| Code | yes |  |
| :---: | :---: | :--- |
| 976 | no |  |

3. Total interview time

| Code | time |
| :---: | :---: |
| 949 |  |




[^0]:    (GO TO SECTION G.)

