

CONFIDENTIAL when completed 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 stored grains and the crops you intend to seed this year.

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 cr individual without the previous written consent of that business, institution or individual. The data reported on this questionnaire will be treated in confidence, used for statistical purposes and published in aggregate form only. The confidentiality provisions of 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.

| Fan Name (ir applicable) Area Code |
|--|
| |
| NA 1 Surname or Family Name Telephone |
| |
| Usual First Name and Initial |
| |
| ADR R.R. Box No. Number and Street Name |
| |
| |
| Postal Code Post Office (name of city, town or village where mail is received) |
| |
| E-mail Address (if applicable) |
| |
| NA 3 |
| Partner's Name (if applicable) Telephone |
| NA 4 |
| Partner's Name (if applicable) Telephone |
| |
| |
| Corporation Name (if applicable) |
| |

5-5100-426.1: 2006-09-27 STC/AGR-450-60063





| • Include: | The following questions refer to grains in storage of - grains harvested in or prior to 2006; - grains owned by someone else but | - | farm on March | 31, 2 | 2007. | | | | | |
|----------------------|--|----------|---|-----------------|----------------|------------------|----------|----------|----------|-------|
| ● Include: | - grains owned by someone else but | udo | | | | | | | | |
| | stored on your farm; - grains purchased for animal feed or seed. | uue. | brand name fe (feed rations); grains that yo farm (e.g. elev ticket, condorr | u own /ator, | but a anoth | are st ner fa | ored o | off yo | | |
| IMPORTANT: | Any crops harvested as forage or green silage should no | ot be in | cluded as "grair | is in s | torag | e". | | | | |
| Yes 80 | A have any grains in storage on your farm on Ma | B.) | | on N | larch | 1 31, | 2007 | <i>.</i> | | |
| | | Т | | <u> </u> | | | it of m | easure | | |
| | Сгор | Code | Quantity in storage | b (| |)it | kg | lb | cwt | Other |
| . Barley | | 509 | • | | 2 | 3 | • 4 | • 5 | 6 | • |
| . Canary Seed | | 534 | • | 1 | 2 | • 3 | • 4 | • 5 | 6 | • |
| . Canola | | 515 | | 1 | 2 | • 3 | • 4 | • 5 | 6 | • |
| . Chick Peas | | 574 | | • 1 | 2 | • 3 | • 4 | • 5 | 6 | • |
| . Corn for Grain (ii | nclude seed corn but exclude sweet corn) | 5'6 | \mathbf{O} | 1 | 2 | 3 | 4 | 5 | 6 | • |
| Dry Beans, Colo | ured, total | 536 | 9 | • 1 | • 2 | • 3 | • 4 | • 5 | • 6 | • |
| . Dry Beans, White | e Pea (Navy) | 529 | • | 1 | 2 | • 3 | 4 | • 5 | 6 | • |
| . Dry Field Peas | | 523 | • | • 1 | 2 | • 3 | • 4 | • 5 | 6 | • |
| Flaxseed | | 514 | • | 1 | 2 | • 3 | 4 | • 5 | 6 | • |
| Lentils | | 531 | • | • 1 | • 2 | • 3 | • 4 | • 5 | • 6 | • |
| . Linola (solin) | | 538 | • | 1 | 2 | 3 | 4 | 5 | 6 | • |
| Mixed Grains (tw | o or more grains sown together) | 513 | • | 1 | 2 | 3 | 4 | 5 | 6 | • |
| . Mustard Seed | | 524 | • | • 1 | • 2 | • 3 | • 4 | • 5 | • 6 | • |
| Oats | | 508 | • | • 1 | 2 | 3 | 4 | 5 | 6 | • |
| Rye (Spring and | Fall) | 582 | • | 1 | 2 | 3 | 4 | 5 | 6 | • |
| Soybeans | | 528 | • | 1 | 2 | 3 | 4 | 5 | 6 | • |
| Sunflower Seeds | (include Sunola & other dwarf varieties) | 530 | • | • 1 | 2 | • 3 | 4 | 5 | 6 | • |
| Wheat, Durum | | 504 | • | • 1 | 2 | 3 | 4 | 5 | 6 | • |
| Wheat, Winter | | 506 | • | • 1 | 2 | • 3 | 4 | 5 | 6 | • |
| Wheat Spring, C | anadian Western Extra Strong (utility) | 544 | • | 1 | 2 | 3 | 4 | 5 | 6 | • |
| Wheat Spring, H | ard Red | 552 | • | • 1 | • 2 | • 3 | • 4 | • 5 | 6 | • |
| Wheat Spring, P | rairie (include semi-dwarf varieties but exclude Soft White Spring Wheat) | 533 | • | • 1 | 2 | 3 | • 4 | • 5 | 6 | • |
| . Wheat Spring, S | oft White (exclude White Prairie Spring Wheat) | 507 | • | • 1 | • 2 | • 3 | • 4 | • 5 | • 6 | • |
| | ther (unlicensed varieties, including Grandin Wheat) | 587 | • | • 1 | • 2 | • 3 | • 4 | • 5 | • 6 | • |

(GO TO SECTION B.)

| | | | 01 | | | _ | / | _ / (14) | OPER/ | | | | |
|--|--|---|--|-----------------|-----------------|---------|--------------|-----------------|-----------------------------------|---|-------------------|---|-----------------------|
| ● Include: | | n or pu | m other opera ublic land useo ooses. | | | • E | xclud | le: - | Land re | nted to | other operations. | | |
| SECTION B | | | FALL | . RYI | E AN | D WI | NTE | r Wi | IEAT | | | | |
| Yes 09 2. Which c (GO TO THE 3. In the ta C a. Fall Ry b. Winter c. Total area (| 5 Fall Frops did yc Fall E NEXT QUESTIN ble below, Crop | Du seed I Rye ION.) indicat 112 106 b harves o 3b) | te the area se Seeded area |)) eeded | (go to Winte | SECTION | at ea ren | naini | ng to be g to harv ain area | | sted z's grain. | | |
| SECTION C | | | S | SEED | DINĢ | INTE | NTÍC | ONS | | | | | |
| SECTION C 1. Do you Yes 96 | plan to see | - | crops in 2007 No 969 te the area yo | ? | GO TO | SECTION | | ONS | | | | | |
| SECTION C 1. Do you Yes 96 | plan to see | - | No 969 | ? | GO TO | SECTION | | ONS | | Code | Seeded area | U | OM h: |
| SECTION C 1. Do you Yes 96 | plan to see | - | No 969 | ? | GO TO | SECTION | | DNS | | Code 209 | Seeded area | | h •_2 |
| SECTION C 1. Do you Yes 96 2. In the ta | plan to see | - | No 969 | ? | GO TO | SECTION | | DNS | | _ | | ac 1 | h • |
| SECTION C 1. Do you p Yes 96 2. In the ta | plan to see | - | No 969 | ? | GO TO | SECTION | | DNS | | 209 | • | ac 1 | h • |
| SECTION C 1. Do you Yes 96 2. In the ta a. Barley b. Borage Seed | plan to see | - | No 969 | ? | GO TO | SECTION | | DNS | | 209 273 | • | ac 1 | h |
| SECTION C 1. Do you p Yes 96 2. In the ta a. Barley b. Borage Seed c. Buckwheat | plan to see 9 | - | No 969 | ? | GO TO | SECTION | | DNS | | 209 273 226 | • | ac 1 1 | h |
| SECTION C 1. Do you p Yes 963 2. In the ta a. Barley b. Borage Seed c. Buckwheat d. Canary Seed, Hai | plan to see 9 | - | No 969 | ? | GO TO | SECTION | | DNS | | 209 273 226 283 | • | ac 1 1 1 1 | h |
| SECTION C 1. Do you p Yes 963 2. In the ta a. Barley b. Borage Seed c. Buckwheat d. Canary Seed, Hai e. Canary Seed, Res | plan to see 9 | - | No 969 | ? | GO TO | SECTION | | | | 209 273 226 283 284 | • | ac 1 1 1 1 1 1 | |
| SECTION C 1. Do you p Yes 963 2. In the ta a. Barley b. Borage Seed c. Buckwheat d. Canary Seed, Hai c. Canary Seed, Reg | plan to see 9 ble below, | - | No 969 | ? | GO TO | SECTION | | | | 209 273 226 283 284 215 | • | ac 1 1 1 1 1 1 1 | |
| SECTION C 1. Do you p Yes 96 2. In the ta a. Barley b. Borage Seed c. Buckwheat d. Canary Seed, Hai e. Canary Seed, Reg f. Canola g. Caraway Seed | plan to see 9 ble below, irless (Canario) gular | - | No 969 | ? | GO TO | SECTION | | | | 209 273 226 283 284 215 215 271 | | ac 1 1 1 1 1 1 1 1 1 | + • • • • |
| SECTION C 1. Do you p Yes 96 2. In the ta a. Barley b. Borage Seed c. Buckwheat d. Canary Seed, Hai e. Canary Seed, Hai g. Caraway Seed h. Chick Peas, Desi | plan to see 9 | - | No 969 | ? | GO TO | SECTION | | | | 209 273 226 283 284 215 215 271 269 | | ac 1 1 1 1 1 1 1 1 1 1 1 | |
| SECTION C 1. Do you p Yes 96 2. In the ta a. Barley b. Borage Seed c. Buckwheat d. Canary Seed, Hai c. Canary Seed, Hai c. Canary Seed, Reg c. Canola g. Caraway Seed h. Chick Peas, Desi Chick Peas, Kabu | plan to see 9 | - | No 969 | ? | GO TO | SECTION | | | | 209 273 226 283 284 215 215 271 269 277 | | ac 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| SECTION C 1. Do you p Yes 96 2. In the ta a. Barley b. Borage Seed c. Buckwheat d. Canary Seed, Hai c. Canary Seed, Hai c. Canary Seed, Reg c. Canary Seed, Reg c. Canola g. Caraway Seed h. Chick Peas, Desi . Chick Peas, Othe | plan to see 9 | indicat | te the area yo | ? | GO TO | SECTION | | | | 209 273 226 283 284 215 215 271 269 277 279 | | ac 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| SECTION C 1. Do you p Yes 96 2. In the ta a. Barley b. Borage Seed c. Buckwheat d. Canary Seed, Hai c. Canary Seed, Hai c. Canary Seed, Reg c. Can | plan to seed 9 | indicat c.m | te the area yo | ? | GO TO | SECTION | | | | 209 273 226 283 284 215 271 269 277 279 279 272 | | ac 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| SECTION C 1. Do you p Yes 96 2. In the ta a. Barley b. Borage Seed c. Buckwheat d. Canary Seed, Hai c. Canary Seed, Hai c. Canary Seed, Hai c. Canary Seed, Hai c. Canary Seed, Reg c. Canary Seed, Reg c. Canary Seed, Hai c. Canary Seed c. Coriander Seed c. Coriander Seed c. Coriander Seed | plan to seed 9 | indicat c.m | te the area yo | ? | GO TO | SECTION | | | | 209 273 226 283 284 215 271 269 277 279 279 272 216 | | ac 1 1 1 1 1 1 1 1 1 1 1 1 1 | h |

SECTION C

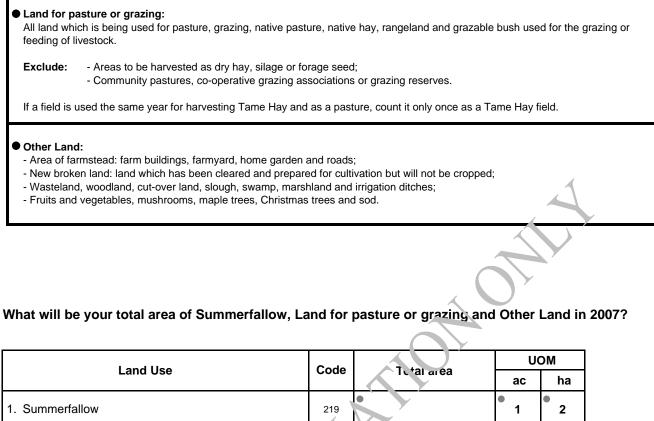
SEEDING INTENTIONS - (continued)

2. In the table below, indicate the area you plan to seed. - continued

| Сгор | Code | Seeded area | UOM | | |
|--|------|-------------|-----|----|--|
| | | • | ac | h | |
| p. Dry Beans, Faba (Fava, Broad) | 235 | • | 1 | •2 | |
| q. Dry Beans, Great Northern | 263 | | 1 | 2 | |
| r. Dry Beans, Light Red Kidney | 264 | • | 1 | •2 | |
| s. Dry Beans, Pinto | 265 | • | 1 | 2 | |
| t. Dry Beans, Small Red (Red Mexican) | 266 | • | 1 | •2 | |
| u. Dry Beans, White Pea (Navy) | 229 | • | • 1 | • | |
| v. Dry Beans, Other and unknown | 267 | • | • 1 | • | |
| w. Dry Field Peas - GREEN | 044 | • | • 1 | • | |
| x. Dry Field Peas - YELLOW | 042 | | • 1 | • | |
| y. Dry Field Peas - OTHER AND UNKNOWN | 046 | • | • 1 | • | |
| z. Flaxseed | 214 | | • 1 | • | |
| aa. Fodder Corn | 217 | • | • 1 | • | |
| ab. Lentils - LARGE GREEN | 036 | • | • 1 | • | |
| ac. Lentils - RED | 268 | • | • 1 | • | |
| ad. Lentils - SMALL GREEN | 038 | • | • 1 | • | |
| ae. Lentils - OTHER AND UNKNOWN | 040 | • | • 1 | • | |
| af. Linola (solin) | 238 | • | • 1 | • | |
| ag. Mixed Grains (two or more grains sown together) | 213 | • | • 1 | • | |
| ah. Mustard Seed - BROWN | 254 | • | • 1 | • | |
| ai. Mustard Seed - ORIENTAL | 253 | • | • 1 | • | |
| aj. Mustard Seed - YELLOW | 251 | • | • 1 | • | |
| ak. Mustard Seed - OTHER AND UNKNOWN | 240 | • | • 1 | • | |
| al. Oats | 208 | ٠ | • 1 | • | |
| am. Potatoes | 218 | ٠ | • 1 | • | |
| an. Safflower | 239 | • | • 1 | • | |
| ao. Soybeans | 228 | ٠ | • 1 | • | |
| ap. Spring Rye | 210 | • | • 1 | • | |
| aq. Sugar Beets | 232 | • | • 1 | • | |
| ar. Sunflower Seeds (include Sunola & other dwarf varieties) | 230 | ٠ | • 1 | • | |
| as. Triticale | 248 | • | • 1 | • | |
| at. Wheat, Durum | 204 | • | • 1 | • | |
| au. Wheat Spring, Canadian Western Extra Strong (utility) | 244 | • | • 1 | • | |
| av. Wheat Spring, Hard Red | 252 | • | • 1 | • | |
| aw. Wheat Spring, Red Prairie (semi-dwarf varieties) | 275 | • | • 1 | • | |
| ax. Wheat Spring, White Prairie (include semi-dwarf varieties but exclude Soft White Spring Wheat) | 278 | • | • 1 | • | |
| ay. Wheat Spring, Soft White (exclude White Prairie Spring Wheat) | 207 | • | • 1 | • | |
| az. Wheat Spring, Other (unlicensed varieties, including Grandin Wheat) | 287 | • | • 1 | • | |
| ba. Other Field Crops (list in comments) | 225 | • | • 1 | • | |
| bb. Total seeded area (sum of 2a to 2ba) | | • | • 1 | • | |

- 5 -

| SEC | CTION D | TA | ME HAY AND | D FORAGE SEE | 0 | |
|----------|-----------------------------------|---|-----------------------|----------------------------|-----------------------|----------------|
| | | ixtures and Alfalfa mixed with varietie soudan-sorghum and wheat <u>o</u> | | omegrass, timothy, orcha | rdgrass, canarygrass | , ryegrass, |
| E | Exclude: All forage | ge crop area harvested or to b ested green to be used to fee | be harvested for com | | rops harvested or tha | t will |
| | | s of clover, trefoil, bromegras | s, timothy, orchardgi | ass, canarygrass, ryegras | ss, fescue, soudan-sc | rghum and |
| E | | rass. and Alfalfa mixtures, all forage ed or that will be harvested g | | | ommercial seed purpo | oses and crops |
| Ir | clover, t | ge crop area harvested or to b refoil, bromegrass, timothy, c crops harvested or to be harv | orchardgrass, canary | grass, ryegrass, fescue, s | | |
| 1. | Will you have | any Tame Hay or For | age Seed in 200 | 7? | | |
| | Yes 200 | No 20 | 0 (GO TO SE | CTION E.) | | |
| 2. | Which crops | will you have? | | | | |
| | Alfalfa mixtur | and Alfalfa | Other Tam | e Hay | Forage Seed | |
| | (GO TO (| QUESTION 3.) | (GO TO QUES | TION 4.) | (GO TO QUESTIN N 5 | .) |
| | | | | | \bigcirc | |
| | | AL | FALFA AND AL | FALFA MIXTURES | | |
| 3. | What will be y | our total area of Alfal | fa and Alfalfa m | ixtures? (E~clude u | nder-seeded areas.) | |
| | | Сгор | Code | Total are | a | UOM |
| | Alfalfa and Alfa | lfa mixtures | 249 | | ac | ha |
| | (GO TO THE NEXT | CROP. IF THIS IS THE LAST CI | ROP, GO TO OUESTIC | N 6.) | | |
| | | | | | | |
| | | <u></u> | DTHER T | AME HAY | | |
| 4. | What will be y | vour total area of all C | ther Tame Hay? | (Exclude under-seede | d areas.) | |
| | | Crop | Code | Total are | a | UOM |
| | Other Tame Ha | ly Contraction | 256 | • | ac | ha |
| | (GO TO THE NE) T | CPOF. !!" THIS IS THE LAST C | ROP, GO TO QUESTIC | PN 6.) | | |
| | | | | | | |
| | | | FORAG | E SEED | | |
| 5. | What will be y | our total area of Fora | ge Seed? (Exclu | ude under-seeded areas.) | | |
| | | Сгор | Code | Total are | a | UOM |
| | Forage Seed | | 247 | • | ac | ha |
| | (GO TO THE NEXT | QUESTION.) | | | | |
| | | | | | | |
| c | | | | • | | UOM |
| 6. | Total Tame Hay (sum of D3 to D | y and Forage Seed areas 05) | | | ac | •. |
| | (GO TO SECTION E | .) | | | | |
| | | | | | | |



| | · · · · · · · · · · · · · · · · · · · | | |
|--|---------------------------------------|-----|--|
| | / |) _ | |
| | | | |

| | Code | i c'al area | | ac | ha |
|---|------|-------------|---|----|-----|
| 1. Summerfallow | 219 | | • | 1 | 2 |
| 2. Land for pasture or grazing | 722 | | • | 1 | 2 |
| 3. Other Land | 241 | • | • | 1 | 2 |
| 4. Total Land Balance (sum of E1 to E3) | | • | • | 1 | • 2 |
| | | | | | |

(GO TO SECTION F.)

SECTION E

Summerfallow:

or it may simply be left to lay fallow in order to renew the soil.

- Fall crop area ploughed under but not reseeded;

Include: - Chemfallow: summerfallow where herbicides are used without working the soil;

SECTION F

TOTAL LAND AREA

What will be the Total Land Area in 2007?

| Land Use | Code | Total area | U | ОМ |
|---|------|--------------|-----|----|
| Land Ose | Code | i oldi di ed | ac | ha |
| 1. Total Land Area | | • | • 1 | 2 |
| 2. Sum of sections B3c + C2bb + D6 + E4 | 201 | • | • 1 | 2 |
| Difference between F1 and F2 (F1-F2) If the difference is substantial, please explain in comments. | | • | • | 2 |

(GO TO SECTION G.)

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,

LAND BALANCE

- Winterkilled land: winterkilled area from crops sown in the previous fall, which will not be reseeded or pastured to another crop;

- Idle land: improved land which was cropped, pastured or used for agricultural purposes last year, but is not being cropped this year

- 7 -

SECTION G FEDERAL/PROVINCIAL AGREEMENT TO SHARE INFORMATION

1. FEDERAL/PROVINCIAL AGREEMENT TO SHARE INFORMATION

$\label{eq:manifold} \textbf{MANITOBA}, \textbf{SASKATCHEWAN} \ \textbf{AND} \ \textbf{BRITISH} \ \textbf{COLUMBIA} \ \textbf{RESIDENTS}:$

| To avoid duplication of enquiry, this survey is conducted under a co-operative agree information with your provincial department of agriculture in accordance with Sect Statistics Act. Any information shared with a provincial ministry of agriculture is re- form only. The provincial ministry of agriculture must guarantee the confidentiality Statistics Canada does not provide the respondent's name or address to any provin- agriculture. | ion 12 of the eleased in aggregate of all shared data. ncial ministry of |
|---|---|
| Do you agree to share this information? | N 2.) |
| Code Yes | |
| 2. Request for survey results 976 No (GO TO QUESTION | N 3.) |
| Code Time 3. Total interview time 949 (END OF SURVEY) |) |
| | 4 |
| COMMENTS: | \rightarrow |
| | |
| | - |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |