MARCH 2003 FARM SURVEY	
Quebec, Ontario and British Columbia (Non-I	Peace)
	CONFIDENTIAL when completed
	STC/AGR-450-60063
	\wedge
This survey is conducted under the authority of the Statistics Act, Revised Statutes of C	anada, 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 grains you have in storage and the	
Statistics Canada is prohibited by law from publishing any statistics which would divulg survey that relates to any identifiable business, institution or individual without the pre-	vious written consent of that
business, institution or individual. The data reported on this question naire will be treat purposes and published in aggregate form only. The confidentiality provisions of the St	
either the Access to Information Act or any other Legislation.	atistics Act are not affected by
Review the information on the label. If any information is incorrect or missing, please the boxes below.	make the necessary corrections in
FRM	
Farm-Name (if applicable)	Area Code
NA 1 Surhame 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 villa	age 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
COR	
Corporation Name (if applicable)	<u></u>

SECTION A GRAINS IN STORAGE									
The following questions refer to grains in storage on your farm on March 31, 2003									
• Include: - grains harvested in or prior to 2002 - grains purchased for animal feed or seed - grains owned by someone else but stored on this farm.	Exclude:	 brand-name purchased grains owne off this farm farm, storag 	ed by	the o	pera ator	tor b	ut sto her	ored	e).
1) Will you have any grains in storage on your farm on March 31, 2003?									
YES 806 NO 806 (GO TO SECTION B.)									
2) Which grain(s) will you have in storage on your farm	m?			\wedge		7/			
Barley Rye (Spring and						$\frac{1}{2}$			
Canola or Rapeseed Soybeans	,		$\langle \langle ($		\rightarrow	$\langle \rangle$			
Corn for Grain Spring Wheat			1)	\Diamond ,	,				
Mixed Grains Winter Wheat									
Oats									
(GO TO THE NEXT QUESTION.)									
3) What will be the quantity?	\Diamond	Quantity in			Unit	of m	easu	re	
(in storage on your farm on March 31, 2003)	Code	storage	bu	mt	it	kg	lb		other
a) Barley	509		1	2	3	4	5	6	
b) Canola or Rapeseed	515		1	2	3	4	5	6	
c) Corn for Grain (include seed corn but exclude sweet corn)	516		1	2	3	4	5	6	
What is the percent moisture content?									
983									
(see Quebec 1) d) Mixed Grains (two or more grains sown together)	513		1	2	3	4	5	6	
e) Oats	508		1	2	3	4	5	6	
f) Rye (Spring and Fall)	582		1	2	3	4	5	6	
g) Soybeans	528		1	2	3	4	5	6	
h) Spring Wheat (see Quebec 2)	503		1	2	3	4	5	6	
i) Winter Wheat (see Quebec 3)	506		1	2	3	4	5	6	
(IF QUEBEC RESPONDENT AND CROP = CORN FOR GRAIN, SPRING WHEAT AND/OR WINTER WHEAT, GO TO QUEBEC SECTION BELOW, ELSE GO TO THE NEXT CHOSEN CROP. IF LAST CROP, GO TO SECTION B.)									
QUEBEC									
Quebec respondents only					Code			%	
1. What percentage of your Corn for Grain in storage is intended for the commercial market?									
2. What percentage of your Spring Wheat in storage is intended for human consumption?									
3. What percentage of your Winter Wheat in storage is intended f		_			606				
(GO TO THE NEXT CHOSEN CROP. IF LAST CROP, GO TO SECTION I		•				<u>'</u>			

SECTION B FALL RYE AND WINTER WHEAT

The following questions deal with ALL LAND OPERATED

- Include: land rented from others, cropland, woodland, wasteland, pasture land and crown or public land used for agricultural purposes.
- Exclude: land rented to others, community pastures, co-operative grazing associations or grazing reserves.
- 1) Did you seed any Fall Rye or Winter Wheat in the fall of 2002?



NO **095**

(GO TO SECTION C.)

2) Which crop(s) did you seed?

	Fall Ry
--	---------

Winter Wheat

(GO TO THE NEXT QUESTION.)

3) What area of Fall Rye or Winter Wheat did you seed?

(in the fall of 2002)

Crop	Code Seeded area	ac	ha	arp
Fall Rye	1(12)	1	2	3
Winter Wheat	106	1	2	3

(GO TO THE NEXT QUESTION.)

4) What area of Fall Rye or Winter Wheat is remaining to be harvested as grain?

Crop	Code	Remaining to harvest area	ac	ha	arp
Fall Rye	212		1	2	3
Winter Wheat (see Quebec 1)	206		1	2	3

(IF QUEBEC RESPONDENT AND CROP = WINTER WHEAT, GO TO QUEBEC SECTION BELOW, ELSE GO TO SECTION C.)

QUEBEC

Quebec respondents only

Code %

1. What percentage of your Winter Wheat remaining to be harvested as grain, is intended for human consumption?

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

SECTION C SEEDI	NG	INTEN	TIONS			
1) Do you plan to seed any crops in 2003?						
YES 969 NO 969		(GO TO SEC	CTION D.)			
-						
2) Which crop(s) do you plan to seed?		1				
Barley		Corn for G				
Dry Coloured Beans		Fodder Co				
Dry White Beans - Narrow Rows		Mixed Gra				
Dry White Beans - Standard Rows		Oats	Spring Wheat	\		
Buckwheat		Potatoes	Other Field Ch	ps		
Canola or Rapeseed		Spring Ry	e (GO TO THE NEXT QU	ÈSTIO!	N.)	
3) What area do you plan to seed?		Code	_ Intended		UOM	[
, ,			area	ac	ha	arp
a) Barley		209		1	2	3
b) Dry Coloured Beans		236 众		1	2	3
c) Dry White Beans - Narrow Rows (8-26 inches v	vide)	242		1	2	3
d) Dry White Beans - Standard Rows (27-30 inche	es					
wide)		205		1	2	3
e) Buckwheat	(226		1	2	3
f) Canola or Rapeseed	$\langle \langle \rangle \rangle$	215		1	2	3
g) Corn for Grain (include seed corn but exclude so	weet	216		1	2	3
h) Fodder Corn	\rightarrow	217		1	2	3
i) Mixed Grains (two or more grains sown together	er)	213		1	2	3
j) Oats		208		1	2	3
k) Potatoes		218		1	2	3
l) Spring Rye		210		1	2	3
m) Soybeans		228		1	2	3
n) Sugar Beets		232		1	2	3
o) Tobacco		227		1	2	3
p) Spring Wheat (see Quebec 1)		203		1	2	3
q) Other Field Crops (list in comments)		225		1	2	3
r) Total seeded area (sum of 3a to 3q)				1	2	3
(IF QUEBEC RESPONDENT AND CROP = SPRING WHEAT CROP, GO TO SECTION D.)	AT, GO	TO QUEBEC	SECTION BELOW, ELSE GO TO NEXT	CROP.	IF LAS	ST
QUEBEC						
Quebec respondents only				C	ode	%
-						
1. What percentage of your Spring Wheat area is in	tended	for human	consumption?	6	03	

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

ryegrass, fescue, 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 feed animals and under-seeded areas. • Other Tame Hay Include: Varieties of clover, trefoil, bromegrass, timothy, orchardgrass, canarygrass, ryegrass, fescue, soudan-sorghum and wheatgrass. Exclude: All forage crop area harvested or to be harvested for commercial seed purposend 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, fescue, soudan-sorghum and wheatgrass. Exclude: Forage crops harvested or to be harvested for seed purposes such as alfalfa and alfalfa mixtures, varieties of clover, trefoil, bromegrass, timothy, orchardgrass, canarygrass, ryegrass, fescue, soudan-sorghum and wheatgrass. Exclude: Forage crops harvested or to be harvested for hay or to be used for pasture. 1) Will you have any Tame Hay or Forage Seed in 2003? YES 200 NO 200 (GO TO SECTION E.) 2) Which crop(s) will you have? Alfalfa and Alfalfa mixtures (GO TO QUESTION 3.) (GO TO QUESTION 5.) The HAY 3) What will be your total area of Alfalfa and Alfalfa mixtures? (exclude under-seeded areas) Crop Code Total area UOM Alfalfa and Alfalfa mixtures GO TO THE NEXT CHOSEN CROP PLAST CROP, GO TO QUESTION 6.) 4) What will be your total area of all Other Tame Hay?	. A10.10	N D TAME HAY ANI	D FORAGE	SEED			
Other Tame Hay Include: Varieties of clover, trefoil, bromegrass, timothy, orchardgrass, canarygrass, ryegrass, fescue, soudan-sorghum and wheatgrass.	Include: Alfalfa and Alfalfa mixed with varieties of clover, trefoil, bromegrass, timothy, orchardgrass, canarygrass, ryegrass, fescue, soudan-sorghum and wheatgrass.						
Include: Varieties of clover, trefoil, bromegrass, timothy, orchardgrass, canarygrass, fescue, soudan- sorghum and wheatgrass. Exclude: Alfalfa and Alfalfa mixtures, all forage crop area harvested or to be harvested for commercial seed purpo 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, rescue, soudan- sorghum and wheatgrass. Exclude: Forage crops harvested or to be harvested for seed purposes such as alfalfa and alfalfa mixtures, varieties of clover, trefoil, bromegrass, timothy, orchardgrass, canarygrass, rescue, soudan- sorghum and wheatgrass. Exclude: Alfalfa mixtures, Exclude: Forage crops harvested or to be harvested for hay or to be used for pasture. 1) Will you have any Tame Hay or Forage Seed in 2003? YES 200	0.1 5		d animals and und	ler-seeded areas.			
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, ryograss, rescue, soudansorghum and wheatgrass. Exclude: Forage crops harvested or to be harvested for hay or to be used for pasture. 1) Will you have any Tame Hay or Forage Seed in 2003? YES 200 NO 200 (GO TO SECTION E.) 2) Which crop(s) will you have? Alfalfa and Alfalfa mixtures (GO TO QUESTION 3.) (GO TO QUESTION 5.) Alfalfa and Alfalfa mixtures (GO TO QUESTION 5.) Crop Code Total area UOM Alfalfa and Alfalfa mixtures (GO TO THE NEXT CHOSEN CROP, GO TO QUESTION 6.) 4) What will be your total area of all Other Tame Hay? Crop Code Total area UOM Other Tame Hay?	Include:	Varieties of clover, trefoil, bromegrass, t sorghum and wheatgrass.					
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, recrus soudansorghum and wheatgrass. Exclude: Forage crops harvested or to be harvested for hay or to be used for pasture. 1) Will you have any Tame Hay or Forage Seed in 2003? YES 200 NO 200 (GO TO SECTION E.) 2) Which crop(s) will you have? Alfalfa and Alfalfa mixtures (GO TO QUESTION 3.) (GO TO QUESTION 5.) TAME HAY 3) What will be your total area of Alfalfa and Alfalfa mixtures? (exclude under-seeded areas) Crop Code Total area UOM Alfalfa and Alfalfa mixtures (GO TO THE NEXT CHOSEN CROP, IPLAST CROP, GO TO QUESTION 6.) 4) What will be your total area of all Other Tame Hay? Crop Code Total area UOM Other Tame Hay?	Exclude:				cial seed	l purpo	ses
2) Which crop(s) will you have? Alfalfa and Alfalfa mixtures (GO TO QUESTION 3.) Alfalfa and Alfalfa mixtures (GO TO QUESTION 3.) Alfalfa and Alfalfa mixtures? (exclude under-seeded areas) Crop Code Total area UOM Alfalfa mixtures GO TO THE NEXT CHOSEN CROP, FOR OTO QUESTION 6.) 4) What will be your total area of all Other Tame Hay? Crop Code Total area UOM Other Tame Hay?	Include:	All forage crop area harvested or to be haverieties of clover, trefoil, bromegrass, ti sorghum and wheatgrass.	arvested for seed pimothy, orchardgr	ourposes such as alfalfa and alfa ass, canarygrass, ryegrass, fesc	<u> </u>		
2) Which crop(s) will you have? Alfalfa and Alfalfa mixtures (GO TO QUESTION 3.) Alfalfa and Alfalfa mixtures (GO TO QUESTION 4.) Alfalfa and Alfalfa mixtures? (exclude under-seeded areas) Crop Code Total area UOM Alfalfa and Alfalfa mixtures (GO TO THE NEXT CHOSEN CROP. IF LAST CROP, GO TO QUESTION 6.) 4) What will be your total area of all Other Tame Hay? Crop Code Total area UOM Other Tame Hay?	1) Will you	have any Tame Hay or Forage Se	ed in 2003?				
Alfalfa and Alfalfa mixtures (GO TO THE NEXT CHOSEN CROP. IF LAST CROP, GO TO QUESTION 6.) 4) What will be your total area of all Other Tame Hay? Crop Code Total area UOM Other Tame May 256 ac ha	2) Which cr	rop(s) will you have? alfa and Alfalfa mixtures Othe	er Tame Hay				
(GO TO THE NEXT CHOSEN CROP. IF LAST CROP, GO TO QUESTION 6.) 4) What will be your total area of all Other Tame Hay? Crop Code Total area UOM Other Tame May 256 ac ha	3) What wil	l be your total area of Alfalfa and		res? (exclude under-seede	ed area	s)	
4) What will be your total area of all Other Tame Hay? Crop Code Total area UOM Other Tame May 256 ac ha	3) What wil		Alfalfa mixtur		ed area	s) UOM	
Other Tame May 256 ac ha	Alfalfa and Alf	Crop Calfa mixtures	Alfalfa mixtur Code 249			UOM	arp
	Alfalfa and Alf	Crop Calfa mixtures EXT CHOSEN CROP. UF LAST CROP, GO TO	Alfalfa mixtur Code 249 QUESTION 6.)			UOM	
	Alfalfa and Alf (GO TO THE NI 4) What wil	Crop alfa mixtures EXT CHOSEN CROP. IF LAST CROP, GO TO I be your total area of all Other Ta Crop	Alfalfa mixtur Code 249 QUESTION 6.) nme Hay? Code	Total area		UOM ha	arp
FORAGE SEED	Alfalfa and Alf (GO TO THE NI 4) What wil	Crop Salfa mixtures EXT CHOSEN CROP. IF LAST CROP, GO TO I be your total area of all Other Ta Crop	Alfalfa mixtur Code 249 QUESTION 6.) The Hay? Code 256	Total area	ac	UOM ha	arp
5) What will be your total area of Forage Seed?	Alfalfa and Alf (GO TO THE NI 4) What wil	Crop Salfa mixtures EXT CHOSEN CROP. IF LAST CROP, GO TO I be your total area of all Other Ta Crop EXT CHOSEN CROP. IF LAST CROP, GO TO	Code 249 QUESTION 6.) The Hay? Code 256 QUESTION 6.)	Total area Total area	ac	UOM ha	arp
	Alfalfa and Alf (GO TO THE NE 4) What wil Other Tame Ha (GO TO THE NE	Crop alfa mixtures EXT CHOSEN CROP. IF LAST CROP, GO TO I be your total area of all Other Ta Crop EXT CHOSEN CROP. IF LAST CROP, GO TO FOR	Alfalfa mixtur Code 249 QUESTION 6.) The Hay? Code 256 QUESTION 6.) RAGE SEEI	Total area Total area	ac	UOM ha	arp
Forage Seed 247 ac ha	Alfalfa and Alf (GO TO THE NI 4) What wil Other Tame Ha (GO TO THE NI	Crop alfa mixtures EXT CHOSEN CROP. IF LAST CROP, GO TO I be your total area of all Other Ta Crop EXT CHOSEN CROP. IF LAST CROP, GO TO FOR	Alfalfa mixtur Code 249 QUESTION 6.) The Hay? Code 256 QUESTION 6.) RAGE SEEI 1? Code	Total area Total area	ac	UOM ha	arp
6) Total Tame Hay and Forage Seed areas (sum of D3 to D5) ac ha	Alfalfa and Alf (GO TO THE NE 4) What wil Other Tame Ha (GO TO THE NE	Crop alfa mixtures EXT CHOSEN CROP. IF LAST CROP, GO TO I be your total area of all Other Ta Crop EXT CHOSEN CROP. IF LAST CROP, GO TO FOR	Alfalfa mixtur Code 249 QUESTION 6.) The Hay? Code 256 QUESTION 6.) RAGE SEEI 1?	Total area Total area	ac	UOM ha	arp

SECTION E LAND BALANCE

∉ 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 livestock.

Do not include: - community pastures, co-operative grazing associations or grazing reserves.

Z Other Land:

- area of farmstead: farm buildings, farmyard, home garden and roads
- idle land: improved land which was cropped, pastured or used for agricultural purposes tast year, but is not being cropped this year
- new broken land: land, which has been cleared and prepared for cultivation but will not be cropped
- winterkilled land: 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
- summerfallow land: 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
- wasteland, woodland, cut-over land, slough, swamp, marshland and irrigation ditches
- fruits and vegetables, mushrooms, maple trees, Christmas trees and sod.

What will be your total area of Improved Land for pasture or grazing, Unimproved Land for pasture or grazing, and Other Land in 2003?

Crops	Code	Total area		UOM	
1. Improved Land for pasture or grazing	222		ac	ha	arp
2. Unimproved Land for pasture or grazing	237		ac	ha	arp
3. Other Land	241		ac	ha	arp
4. Total Land Balance (sum of E1 to E3)			ac	ha	arp

(GO TO SECTION F.)

SECTION F

TOTAL FARM AREA

What will be your Total Farm Area operated in 2003?

Crops	Code	Total area		UOM	[
1. Total Farm Area			ac	ha	arp
2. Sum of sections B4 + C3r + D6 + E4	201		ac	ha	arp
3. Difference between F1 and F2 (F1 - F2)					
If the difference is substantial, please explain in comments.			ac	ha	arp

(GO TO SECTION G.)

SECTION G

1. Federal/Provincial agreement to share information

Ontario 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

Quebec residents:

To avoid duplication of enquiry, this survey is conducted under a co-operative agreement to share information in accordance with Section 11 of the Statistics Act, with Statistics Canada and Institut de la statistiques du Québec.

3. T	otal	inter	view	tim	e

2. Request for survey results

7	\\\\
\Diamond) $)$ $$
Code	time
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	

(GO TO QUESTION 3.)

TGQ TO QUESTION 2.)

(END OF SURVEY)

V/Λ	
COMMENTS:	
$(\mathcal{S}, \mathcal{O})$	
\longrightarrow $(())^{\star}$	