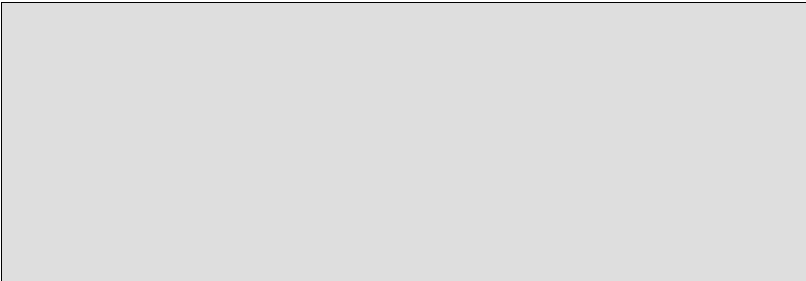




November 2003 Farm Survey Quebec and Ontario



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 the seeded area, harvested area, expected yield and production of your field crops.

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 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.

FRM			
	Farm Name (if 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)	
EML			
	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)		

The following questions deal with ALL LAND OPERATED	
<ul style="list-style-type: none"> ● Include: - land rented from others, cropland, woodland, wasteland, pasture land and crown or public land used for agricultural purposes. 	<ul style="list-style-type: none"> ● Exclude: - land rented to others, community pastures, co-operative grazing associations or grazing reserves.

SECTION A FALL RYE AND WINTER WHEAT SEEDING INTENTIONS

1. Did you or do you intend to seed any Fall Rye or Winter Wheat in the fall of 2003?

Yes No (GO TO SECTION B.)

2. Which crop(s) did you or do you intend to seed?

Fall Rye Winter Wheat

(GO TO THE NEXT QUESTION.)

3. What area did you or do you intend to seed?

Crop	Code	Intended area	UOM		
			ac	ha	arp
a) Fall Rye	212		1	2	3
b) Winter Wheat	206		1	2	3

(GO TO SECTION B.)

SECTION B SEEDED AREA, HARVESTED AREA AND YIELD

1. Did you seed any crops in 2003?

Yes No (GO TO SECTION C.)

2. In the table below, indicate the area seeded and the area harvested or to be harvested as grain. Also indicate the yield or total production you obtained or will obtain.

Crop	Code	Seeded area	UOM			Code	Harvested/ Harvested as grain area	Code	Average Yield	UOM 1 to 19 (see below)
			ac	ha	arp					
a. Dry Coloured Beans	236		1	2	3	736		336		
b. Dry White Beans - Narrow Rows (8-26 inches wide)	242		1	2	3	742		342		
c. Dry White Beans - Standard Rows (27-30 inches wide)	205		1	2	3	705		305		
d. Corn for Grain (include seed corn but exclude sweet corn)	216		1	2	3	716		316		
3. What is the percent moisture content of the harvested or to be harvested Corn for Grain? (GO TO QUESTION 9. a ON PAGE 4.)										
							1.0 to 40.0%	987		
e. Fodder Corn	217		1	2	3	717		317		
4. What is the percent moisture content of the harvested or to be harvested Fodder Corn? (If harvested Fodder Corn is in silos, indicate silo dimensions on page 3. If last crop, go to Section C.)										
							45.0 to 90.0%	977		
f. Potatoes	218		1	2	3	718		318		
g. Soybeans (GO TO QUESTION 10. a ON PAGE 5.)	228		1	2	3	728		328		
h. Other Field Crops (Please do not enter other field crop names in comments as they are not required for this survey.)	225		1	2	3					

(GO TO SECTION C.)

UNIT OF MEASURE (UOM)

AREA		YIELD						TOTAL PRODUCTION	
		Bushels (BU)	Kilograms (KG)	Metric Tonnes (MT)	Imperial Tons (IT)	Pounds (LB)	Hundred weight (CWT)	BU	
1	ACRES	1	2	3	4	5	6	ACRES	19 - 1 (19)
								MT	19 - 2 (21)
								IT	19 - 3 (22)
2	HECTARES	7	8	9	10	11	12	HECTARES	19 - 4 (20)
								KG	19 - 5 (23)
3	ARPENTS	13	14	15	16	17	18	ARPENTS	19 - 6 (24)
								CWT	

SECTION B PRODUCTION - FODDER CORN (continued)

5. What type(s) of silo(s) and/or other form(s) of production for silage do you have?

- i) Vertical silos (round or cylinder) (GO TO QUESTION 6.)
- ii) Horizontal silos and/or other forms of horizontal silage (include bins, pits, stack silos, bunker silos, trench silos and bag silage) (GO TO QUESTION 7.)
- iii) Other forms of production for silage (include forage wagons) (GO TO QUESTION 8.)

6. What are the dimensions, the percent moisture content and the percentage filled of the (1st, 2nd, ... 6th) vertical silo?

Production in vertical silos (round or cylinder)

Silo #	Diameter (in feet)	Height (in feet)	% full	% moisture
1				
2				
3				
4				
5				
6				

(GO TO THE NEXT SELECTED TYPE OF SILOS/OTHER FORM IN QUESTION 5. IF LAST TYPE, GO TO THE NEXT SELECTED CROP ON PREVIOUS PAGE. IF THIS IS THE LAST CROP, GO TO SECTION C.)

7. What are the dimensions, the percent moisture content and the percentage filled of the (1st, 2nd, ... 6th) horizontal silo and/or of the (1st, 2nd, ... 6th) other form of horizontal silage?

Production in horizontal silos and/or other forms of horizontal silage (include bins, pits, stack silos, bunker silos, trench silos and bag silage)

Silo #	Width (in feet)	Length (in feet)	Height (in feet)	% full	% moisture
1					
2					
3					
4					
5					
6					

(GO TO THE NEXT SELECTED TYPE OF SILOS/OTHER FORM IN QUESTION 5. IF LAST TYPE, GO TO THE NEXT SELECTED CROP ON PREVIOUS PAGE. IF THIS IS THE LAST CROP, GO TO SECTION C.)

8. What is the weight and the percent moisture content of the (1st, 2nd, ... 6th) other form of production for silage?

Other forms of production for silage (include forage wagons)

Other Form	Weight	UOM					% moisture
		MT	IT	KG	LB	CWT	
1		MT	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	

317 Sum of questions 6+7+8.

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

SECTION B CORN FOR GRAIN AND SOYBEANS (continued)

Definitions:

Transgenic: A plant or animal containing one or more new genes introduced by genetic engineering.

Terminator gene: A gene that renders seeds sterile.

Genetically modified seed: A seed whose genetic information has been recently altered by genetic engineering or mutagenesis.

Genetic engineering: A technique involving the transfer of specific genetic information from one organism to another.

Mutagenesis: A process by which the genetic information of an organism is changed in a stable, heritable manner, via the use of chemicals or radiation.

Biotechnology: The application of science and engineering in the use of living organisms.

Other terms used for genetically modified seed:

Soybeans: Roundup Ready

Corn for Grain: Liberty Link, Roundup Ready, HTH, Bt Corn (YieldGard, KnockOut, NatureGuard, Xtra, StarLink and Herculex)

9. a) Of your (# of seeded acres/hectares/arpents reported on page 2) _____ of Corn for Grain, how many were seeded with genetically modified seed? (Exclude varieties produced by traditional cross-breeding techniques.)

Code	Seeded area Genetically modified seed	UOM		
		ac	ha	arp
260		1	2	3

(IF 260>0, GO TO QUESTION 9. b, OTHERWISE, GO TO THE NEXT CHOSEN CROP ON PAGE 2. IF LAST CROP, GO TO SECTION C.)

9. b) Of your (# acres/hectares/arpents reported in question 9. a) _____ of Corn for Grain, seeded with genetically modified seed, how many were harvested or are expected to be harvested as grain?

Code	Harvested area Genetically modified seed	UOM		
		ac	ha	arp
760		1	2	3

(GO TO QUESTION 9. c.)

9. c) What yield or total production did you or will you obtain?

Code	Probable yield Genetically modified seed	UOM
		1 to 19
360		

(GO TO QUESTION 9. d.)

9. d) In what year did you first use the genetically modified Corn for Grain seeds?

Code 008	
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(GO TO THE NEXT CHOSEN CROP ON PAGE 2. IF LAST CROP, GO TO SECTION C.)

SECTION B CORN FOR GRAIN AND SOYBEANS (continued)

10. a) Of your (# of seeded acres/hectares/arpents reported on page 2) _____ of Soybeans, how many were seeded with genetically modified seed? (Exclude varieties produced by traditional cross-breeding techniques.)

Code	Seeded area Genetically modified seed	UOM		
		ac	ha	arp
261		1	2	3

(IF 261>0, GO TO QUESTION 10. b, OTHERWISE, GO TO THE NEXT CHOSEN CROP ON PAGE 2. IF LAST CROP, GO TO SECTION C.)

10. b) Of your (# acres/hectares/arpents reported in question 10. a) _____ of Soybeans, seeded with genetically modified seed, how many were harvested or are expected to be harvested?

Code	Harvested area Genetically modified seed	UOM		
		ac	ha	arp
761		1	2	3

(GO TO QUESTION 10. c.)

10. c) What yield or total production did you or will you obtain?

Code	Probable yield Genetically modified seed	UOM
		1 to 49
361		

(GO TO QUESTION 10. d.)

10. d) In what year did you first use the genetically modified Soybeans seeds?

Code 009	
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(GO TO THE NEXT CHOSEN CROP ON PAGE 2. IF LAST CROP, GO TO SECTION C.)

