NOVEMBER 2002 FARM SURVEY							
Quebec and Ontario							
	CONFIDENTIAL when completed STC/AGR-450-60063						
This survey is conducted under the authority of the Statistics Act, Revised Statutes of C of this questionnaire is a legal requirement under the Statistics Act.	anada, 1985, c. S-19. Completion						
The purpose of this survey is to obtain information on the seeded area, harvested area,	expected yield and production of						
Statistics Canada is prohibited by law from publishing any statistics which would divide survey that relates to any identifiable business, institution or individual without the probusiness, institution or individual. The data reported on this questionnaire will be treat purposes and published in aggregate form only. The confidentiality provisions of the Steither the Access to Information Act or any other Legislation.	vious written consent of that ed in confidence, used for statistical						
Review the information on the label. If any information is incorrect or missing, please the boxes below.	make the necessary corrections in						
Farm Name (if applicable)	Area Code						
NA 1  Surname or Family Name  Usual First Name and Initial	Telephone						
ADR R.R. Box No. Number and Post Office (name of city, town or villa							
E-mail Address (if applicable)							
NA 3							
Partner's Name (if applicable)	Telephone						
Partner's Name (if applicable)	Telephone						
COR Corporation Name (if applicable)							

The following questions deal with ALL LAND OPERATED								
<ul> <li>Include: - land rented from others, cropland, woodland, wasteland, pasture land and crown or public land used for agricultural purposes.</li> <li>Exclude: - land rented to other pastures, co-operations or grazing</li> </ul>	ative grazing associ-							
SECTION A FALL RYE AND WINTER WHEAT SEEDING IN  1) Did you or do you intend to seed any Fall Rye or Winter Wheat in the fall of 200								
YES 988 NO 988 (GO TO SECTION B.)	A							
Which crop(s) did you or do you intend to seed in 2002?  Fall Rye  Winter Wheat								
(GO TO NEXT QUESTION.)  3) What area did you or do you intend to seed?	, ~							
Crop Code Intended UOM area ac ha arp Fall Rye 212 1 2 3								
Fall Rye   212   1   2   3								
SECTION B SEEDED AREAS								
1) Did you seed any crop(s) in 2002? YES 969 NO 969 (GO TO SECTION C.) 2) Which crop(s) did you seed?								
Dry Coloured Beans								
Dry White Beans - Narrow Rows (8-26 inches wide)  Dry White Beans - Standard Rows (27-30 inches wide)								
Corn for Grain (include seed corn but exclude sweet corn)								
Fooder Corn  Potatoes								
Soybeans								
Other Field Crops (Please do not enter other field crop names in comments as they are n for this survey.)	ot required							
(GO TO NEXT QUESTION.)								

## **SECTION B (continued)**

### SEEDED AND HARVESTED AREAS

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		UOM		Code Harvested/			UOM	[
		area	ac	ha	arp		Harvested as grain	ac	ha	arp
							area			
a) Dry Coloured Beans	236		1	2	3	736		1	2	3
b) Dry White Beans - Narrow										
Rows (8-26 inches wide)	242		1	2	3	742		1	2	3
c) Dry White Beans - Standard										
Rows (27-30 inches wide)	205		1	2	3	705		1	2	3
d) Corn for Grain (include seed	216		1	2	3/	716	$\rangle$	1	2	3
corn but exclude sweet corn)					$\sqrt{(}$	$\cup$	(IF QUEBEC RESPONDENT, GO	-		
				$\langle \rangle$			SECTION BELOW, ELSE GO TO I CROP. IF LAST CROP, GO TO QU			N
e) Fodder Corn	217		1()	7,2	$\mathcal{L}_3$	717		1	2	3
f) Potatoes	218	لے	<u></u>	2	3	718		1	2	3
g) Soybeans	228		1	2	3	728		1	2	3
h) Other Field Crops		()	>							
(Please do not enter other										
field crop names in comments		$( \langle \langle \langle \rangle \rangle )$								
as they are not required for this survey.)	225		1	2	3					

(IF THIS IS THE LAST CROP, GO TO QUESTION 5.)

## QUEBEC

Quebec respondents only

4) What percentage of your Corn harvested for grain is intended for the commercial market?

Code	%
900	

(GO TO THE NEXT CHOSEN CROP. IF LAST CROP, GO TO QUESTION 5.)

# SECTION B (continued)

## YIELD

	UNIT OF MEASURE (UOM)										
	AREA	YIELD TOTAL PRODUCTION									
		Bushels	Kilograms	Metric	Imperial	Pounds	Hundred		BU	19 - 1 (19)	
		(BU)	(KG)	Tonnes (MT)	Tons (IT)	(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	<b>HECTARES</b>	KG	19 - 4 (20)	
3	ARPENTS	13	14	15	16	17	18	ARPENTS	LB	19 - 5 (23)	
									CWT	19 - 6 (24)	

5) What yield did you or will you obtain?

Crop	Code	, , ,
		Yield 19 (see above)
a) Dry Coloured Beans	336	$\bigcirc$
b) Dry White Beans - Narrow		
Rows (8-26 inches wide)	342	
c) Dry White Beans - Standard		
Rows (27-30 inches wide)	305	
d) Corn for Grain (include seed	316	
corn but exclude sweet corn)		<u> </u>
(GO TO QUESTION 12a, ON PAGE 6.)		6) What is the percent moisture content?
$\Diamond_{\wedge}$	()	1.0 to 40.0 % 987
e) Fodder Corn	<b>31</b> 7	
(If harvested Fodder Corn is in silos,		
and/or other forms of silage,		7) What is the percent moisture content?
calculate production on page 5)		
		45 to 90 % 977
		<u> </u>
f) Potatoes	318	
g) Soybeans	328	
(GO TO QUESTION 13a, ON PAGE 6.)		

(GO TO SECTION C.)

O.D.	ОТ		(		<b>N</b>		DDO		N EO	ADDED CODY	
		ION E				0 0				DDDER CORN	
8) V	Vhat	t type(s)	of silo(s <sub>.</sub>				_	ction for sil	_		
	i) Vertical silos (round or cylinder) (GO TO QUESTION 9.)										
		ii)		Horizontal silos and/or other form of horizontal silage (include bins, pits, stack silos, bunker s trench silos and bag silage) (GO TO QUESTION 10.)							
		iii)		Other for	m of pr	oduction fo	r silage	(include forag	e wagons	) (GO TO QUESTION 11.)	
Cro											
	Total production of Fodder Corn for silage [sum of (a +b + c)]  317  IT										
_	a) Production in vertical silos (calculate below)										
	b) Production in horizontal silos and/or other form of horizontal silage (calculate below)  Other form of production for silage (calculate below)										
	c) Other form of production for silage (calculate below)  1T  9) What are the dimensions, the percent moisture content and the percentage filled of the {1st,										
		6th} ve			ercent	moisture (	content	and the per	centage	inied of the {1st,	
		oth; ve			cylinde	or)		ı		NOTE	
		Diameter	Height	(10uilu 01	<b>%</b>	Weight	Adju	isted		Average % moisture = 70%	
	#	(in feet)	(in feet)	full mo	oisture	(IT)	Weigh		Dian	eter and height reported in meters must be converte	d to
	1								feet	using the following conversion: 1 foot = $0.305$ met	er.
	2										
_	3									To obtain Weight (PI), use the following formula:	
_	5								-68	.9392 + (0.024169 x ((diameter / 2) x (diameter / 2) (height x (% full / 100)) x 3.1416))	X
-	6								.(	(neight x (/0 lun / 100)) x 3.1410))	
<u> </u>	-	Total Adju	sted Wei	ght —					$\langle \frac{40}{4} \rangle$	obtain Adjusted Weight (IT), % moisture is applied	to
				, under Prod	uction in	vertical				Weight (IT) by using the following formula:	
		silos.)						$\Diamond_{\wedge}$	( ( ) )	Weight (IT) x ((100 - % moisture) / 30)	
								TION 8. IF LAS	TYPE, GO	) TO THE NEXT SELECTED CROP ON	
		OUS PAGE.							$\triangleright$		
10) <b>'</b>	Wha	t are the	10) What are the dimensions, the percent moisture content and the percentage filled of the {1st,								
	2nd, 6th} horizontal silo and/or {1st, 2nd,6th} other form of horizontal silage?									e illieu of the {18t,	
	2nd	l, 6th} l	norizonta	al silo an	d/or {1	st, 2nd,	.6th} ot	her form of	horizon	tal silage?	
P	2nd	l, 6th} l	norizonta	al silo an	d/or {1	st, 2nd,	.6th} ot	her form of	horizon		
_1	<b>2nd</b> Production of the depth o	<b>l, 6th} l</b> ction in hor ilage)	norizonta rızontal sı	al silo an los and/or	d/or {1 other fo	st, 2nd, orm of horiz	.6th} of zontal sn	ther form of lage metude t	horizon	tal silage? stack silos, bunker silos, trench silos and	
_1	2nd Production bag si Silo	l, 6th} l ction in hor ilage) Width	norizonta rizontal si Length	al silo an los and/or Height	d/or {1 other fo	est, 2nd, form of horiz	.6th} of zontal st	ther form of tage metude the	horizon	tal silage? stack silos, bunker silos, trench silos and  NOTE	
_1	2nd Production sides of the sid	<b>l, 6th} l</b> ction in hor ilage)	norizonta rızontal sı	al silo an los and/or Height	d/or {1 other fo	est, 2nd, form of horiz	.6th} of zontal st	ther form of lage metude t	horizon oins, pits,	tal silage? stack silos, bunker silos, trench silos and  NOTE  Average % moisture = 70%	and to
_1	2nd Production silvers	l, 6th} l ction in hor ilage) Width	norizonta rizontal si Length	al silo an los and/or Height	d/or {1 other fo	est, 2nd,	.6th} of zontal st	ther form of tage metude the	horizon oins, pits, Widtl	stack silos, bunker silos, trench silos and  NOTE  Average % moisture = 70%  1, length and height reported in feet must be converted.	
_1	2nd Production sides of the sid	l, 6th} l ction in hor ilage) Width	norizonta rizontal si Length	al silo an los and/or Height	d/or {1 other fo	est, 2nd,	.6th} of zontal st	ther form of tage metude the	horizon oins, pits, Widtl	stack silos, bunker silos, trench silos and  NOTE  Average % moisture = 70%  n, length and height reported in feet must be converted using the following conversion: 1 foot = 0.305 m	
_1	2nd Production silvers	l, 6th} l ction in hor ilage) Width	norizonta rizontal si Length	al silo an los and/or Height	d/or {1 other fo	est, 2nd,	.6th} of zontal st	ther form of tage metude the	horizon oins, pits, Widtl	stack silos, bunker silos, trench silos and  NOTE  Average % moisture = 70%  1, length and height reported in feet must be converted.	
_1	2nd Product bag si Silo # 1 2 3	l, 6th} l ction in hor ilage) Width	norizonta rizontal si Length	al silo an los and/or Height	d/or {1 other fo	est, 2nd,	.6th} of zontal st	ther form of tage metude the	Widtl mete	stack silos, bunker silos, trench silos and  NOTE  Average % moisture = 70%  n, length and height reported in feet must be converted using the following conversion: 1 foot = 0.305 m  For bag silage: height = width	eter.
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\[ \frac{\sqrt{\sq}}}}}}}}\sqrt{\sq}}}}}}}}}\sqrt{\sqrt{\sq}}\sqrt{\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	2nd Product bag si Silo # 1 2 3 4 5	l, 6th} l ction in hor ilage) Width (in feet)  Total Adju (Report in or other form	Length (in feet)  sted Wei a section 8b, of horizontal	Height (in feet)	d/or {1 other for full	st, 2nd, orm of horiz  % moisture  orizontal silos	Weight (IT)	Adjusted Weight (IT)	Widtl mete	NOTE  NOTE  Average % moisture = 70%  n, length and height reported in feet must be converted in the following conversion: 1 foot = 0.305 m  For bag silage: height = width  To obtain Weight (IT), use the following formula: 12.25 + (0.1780 x [((height x (% full / 100)) x widt x length) + (.2 x (width² / 4) x length)])  obtain Adjusted Weight (IT), % moisture is applied Weight (IT) by using the following formula: Weight (IT) x ((100 - % moisture) / 30)	eter. h
(() P	2nd Product bag si Silo # 1 2 3 4 5 6	Cotal Adju (Report in or other form)  THE NEXT	Length (in feet)  sted Wei a section 8b, of horizonta	Height (in feet)  ght — under Product I shage.)  Type OF Street AST (	d/or {1 other fo full  SILOS/OT CROP, GO	orizontal silos	Weight (IT)  s and/  IN QUES ON C.)	Adjusted Weight (IT)	Widtl mete	stack silos, bunker silos, trench silos and  NOTE  Average % moisture = 70%  a, length and height reported in feet must be converted using the following conversion: 1 foot = 0.305 m  For bag silage: height = width  To obtain Weight (IT), use the following formula:  12.25 + (0.1780 x [((height x (% full / 100)) x widt x length) + (.2 x (width² / 4) x length)])  obtain Adjusted Weight (IT), % moisture is applied Weight (IT) by using the following formula:  Weight (IT) x ((100 - % moisture) / 30)  O TO THE NEXT SELECTED CROP ON	eter. h
(()	2nd Production in the producti	Total Adju (Report in or other form  THE NEXT OUS PAGE  t is the we	Length (in feet)  sted Wei a section 8b, of horizonta	Height (in feet)  ght — under Product I shage.)  Type OF Street AST (	d/or {1 other fo full  SILOS/OT CROP, GO	orizontal silos	Weight (IT)  s and/  IN QUES ON C.)	Adjusted Weight (IT)	Widtl mete	NOTE  NOTE  Average % moisture = 70%  n, length and height reported in feet must be converted in the following conversion: 1 foot = 0.305 m  For bag silage: height = width  To obtain Weight (IT), use the following formula: 12.25 + (0.1780 x [((height x (% full / 100)) x widt x length) + (.2 x (width² / 4) x length)])  obtain Adjusted Weight (IT), % moisture is applied Weight (IT) by using the following formula: Weight (IT) x ((100 - % moisture) / 30)	eter. h
((P	2nd Production Silver S	L 6th lction in horizon in horizon in horizon in horizon width (in feet)  Total Adju (Report in or other form or other form OTHE NEXT OUS PAGE. t is the wesilage?	Length (in feet)  sted Wei section 8b, of horizontal substitution (in feet)	Height (in feet)  ght — under Product I shage.)  Type OF State LAST (in the per	d/or {1 other fo % full  SILOS/OT CROP, GO cent m	orizontal silos	Weight (IT)  IN QUESTON C.)  Ontent (IT)	Adjusted Weight (IT)	Widtl mete	stack silos, bunker silos, trench silos and  NOTE  Average % moisture = 70%  a, length and height reported in feet must be converted using the following conversion: 1 foot = 0.305 m  For bag silage: height = width  To obtain Weight (IT), use the following formula:  12.25 + (0.1780 x [((height x (% full / 100)) x widt x length) + (.2 x (width² / 4) x length)])  obtain Adjusted Weight (IT), % moisture is applied Weight (IT) by using the following formula:  Weight (IT) x ((100 - % moisture) / 30)  O TO THE NEXT SELECTED CROP ON	eter. h
((P	2nd Production Silve Hand Silve H	Total Adju (Report in or other form  Title NEXT OUS PAGE, t is the westlage? form of pro	Length (in feet)  sted Wei section 8b, of horizontal substed Wei a section 8b, of horizontal substed weight and oduction f	Height (in feet)  ght under Product I shage.  Type OF STHE LAST (in the perconstitute of silage (in the perconstitute of silag	d/or {1 other fo % full  SILOS/OT CROP, GO cent m	orizontal silos oristure construre constructions are constructed as a construction of the constr	Weight (IT)  IN QUESON C.)  ontent (cons)	Adjusted Weight (IT)	Widtl mete	NOTE  Average % moisture = 70%  n, length and height reported in feet must be converted in the following conversion: 1 foot = 0.305 m  For bag silage: height = width  To obtain Weight (IT), use the following formula: 12.25 + (0.1780 x [((height x (% full / 100)) x widt x length) + (.2 x (width² / 4) x length)])  obtain Adjusted Weight (IT), % moisture is applied Weight (IT) by using the following formula: Weight (IT) x ((100 - % moisture) / 30)  O TO THE NEXT SELECTED CROP ON  n} other form of production	eter. h
(() P 11) \(\)	2nd Production Silve Hand Silve H	Total Adju (Report in or other form)  Title NEXT OUS PAGE t is the westilage? form of profer   Weight	Length (in feet)  sted Wei section 8b, of horizontal substed Wei a section 8b, of horizontal substed weight and oduction f	Height (in feet)  ght — under Product I shage.)  Type OF State LAST (in the per	d/or {1 other fo % full  SILOS/OT CROP, GO cent m	orizontal silos	Weight (IT)  IN QUESTON C.)  Ontent (IT)	Adjusted Weight (IT)	Widtl mete	stack silos, bunker silos, trench silos and  NOTE  Average % moisture = 70%  a, length and height reported in feet must be converted using the following conversion: 1 foot = 0.305 m  For bag silage: height = width  To obtain Weight (IT), use the following formula:  12.25 + (0.1780 x [((height x (% full / 100)) x widt x length) + (.2 x (width² / 4) x length)])  obtain Adjusted Weight (IT), % moisture is applied Weight (IT) by using the following formula:  Weight (IT) x ((100 - % moisture) / 30)  O TO THE NEXT SELECTED CROP ON	eter. h
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(() P 11) \(\)	2nd Productory Productory The produc	Total Adju (Report in or other form)  Title NEXT OUS PAGE t is the westilage? form of profer   Weight	Length (in feet)  sted Wei section 8b, of horizontal substed Wei fried the first section following the first section for the first section	Height (in feet)  ght under Product I shage.)  Type OF State AST (in the performance of t	d/or {1 other for % full  SILOS/OT CROP, GO cent m include	orizontal silos oristure co forage wag	Weight (IT)  IN QUESON C.)  ontent (Cons)	Adjusted Weight (IT)  TION 8. IF LAS of the {1st, 2	Widtl mete	NOTE  Average % moisture = 70%  n, length and height reported in feet must be converted in the following conversion: 1 foot = 0.305 m  For bag silage: height = width  To obtain Weight (IT), use the following formula: 12.25 + (0.1780 x [((height x (% full / 100)) x widting x length) + (.2 x (width² / 4) x length)])  obtain Adjusted Weight (IT), % moisture is applied weight (IT) by using the following formula: Weight (IT) x ((100 - % moisture) / 30)  TO THE NEXT SELECTED CROP ON  1} other form of production  NOTE  1 MT = 1.10231 IT 1 KG = 0.00110 IT 1 LB = 0.0005 IT 1 CWT = 0.05 IT	eter. h
(() P 11) \(\)	2nd Productory Silo # 1 2 3 4 5 6 6 PREVIOW There Form 1 2 3 3 4 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	Total Adju (Report in or other form)  Title NEXT OUS PAGE t is the westilage? form of profer   Weight	Length (in feet)  sted Wei section 8b, of horizontal substed Wei a section 8b, of horizontal substed weight and oduction function	Height (in feet)  ght — under Product I shage.)  Type OF State HE LAST (Grant	d/or {1 other for white the full white the full cutton in h sillos/or crop, Go cent m include CWT CWT CWT	orizontal silos oristure co forage wag	Weight (IT)  IN QUESON C.)  ontent (Cons)	Adjusted Weight (IT)  TION 8. IF LAS of the {1st, 2	Width meter To Taype, Go	NOTE  Average % moisture = 70%  n, length and height reported in feet must be converted in the following conversion: 1 foot = 0.305 m  For bag silage: height = width  To obtain Weight (IT), use the following formula: 12.25 + (0.1780 x [((height x (% full / 100)) x widting x length) + (.2 x (width² / 4) x length)])  obtain Adjusted Weight (IT), % moisture is applied weight (IT) by using the following formula: Weight (IT) by using the following formula: Weight (IT) x ((100 - % moisture) / 30)  O TO THE NEXT SELECTED CROP ON  1} other form of production  NOTE  1 MT = 1.10231 IT 1 KG = 0.00110 IT 1 LB = 0.0005 IT 1 CWT = 0.05 IT 11  Average % moisture = 70%	to
(() P 11) \(\)	2nd Productory Silo # 1 2 3 4 5 6 6 PREVIOW What for so Other Tother Tot	Total Adju (Report in or other form)  Title NEXT OUS PAGE t is the westilage? form of profer   Weight	Length (in feet)  sted Wei section 8b, of horizontal SECTET (FITHER IST)  eight and oduction f  MT IT (MT I	Height (in feet)  ght — under Product I shage.)  TYPE OF STHE LAST (In the performance of	d/or {1 other for white the full white the full cutton in h sillos/on crop, go cent m include CWT CWT CWT CWT	orizontal silos oristure co forage wag	Weight (IT)  IN QUESON C.)  ontent (Cons)	Adjusted Weight (IT)  TION 8. IF LAS of the {1st, 2	Width meter To Taype, Go	NOTE  Average % moisture = 70%  n, length and height reported in feet must be converted in the following conversion: 1 foot = 0.305 m  For bag silage: height = width  To obtain Weight (IT), use the following formula: 12.25 + (0.1780 x [((height x (% full / 100)) x widting x length) + (.2 x (width² / 4) x length)])  obtain Adjusted Weight (IT), % moisture is applied weight (IT) by using the following formula: Weight (IT) x ((100 - % moisture) / 30)  TO THE NEXT SELECTED CROP ON  1} other form of production  NOTE  1 MT = 1.10231 IT 1 KG = 0.00110 IT 1 LB = 0.0005 IT 1 CWT = 0.05 IT 11  Average % moisture = 70%  obtain Adjusted Weight (IT), % moisture is applied to the following formula: 11 weight (IT), % moisture is applied to the following formula: 11 KG = 0.00110 IT  1 MT = 1.10231 IT 1 KG = 0.00110 IT 1 LB = 0.0005 IT 1 CWT = 0.05 IT 11	to
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Section	B (cont'd)	Corn fo	or graii	and So	ybeans			
Definitions:			,					
Transgenic:		A plant or a	nimal contai	ning one or n	nore new gen	es introduced by gene	etic engineering.	
<u>Terminator</u>	gene:	A gene that	renders seed	ls sterile.				
Genetically	modified seed:	A seed whose mutagenesis		formation has	s been recent	ly altered by genetic of	engineering or	
Genetic eng	<u>ineering:</u>	A technique another.	involving th	ne transfer of	specific gene	tic information from	one organism to	
<u>Mutagenesis</u>	<u>s:</u>			genetic inform use of chem		organism is changed ition.	in a stable,	
Biotechnolo	<u>gy:</u>	The applicat	tion of scien	ce and engine	ering in the u	use of living organisn	ns. 🔨	
	used for genetically mo				C	$\wedge$	$\sim$	
Soybeans:		Roundup Re	eady					
Corn for Gr	ain:	Liberty Link Bt Corn (Y1	k, Roundup l eldGard, Kn	Ready, HTH, ockOut, Natu	reGuard, Xtr	ra, StarLınk and Herç	ylex)	
many w	our {# of seeded acro ere planted with gen g techniques.) Seeded are	etically mod				of Corn for (oduced by tradition		
	Genetically modif	fied seed	ac	ha	arp			
260 (IF 260 >0, GO	TO QUESTION 12b, OTHER	RWISE GO TO	THE NEXT CH	IOSEN CROP O	A) PAGE 4 IF	AST CROP GO TO SEC	CTION C )	
	our {# of seeded acre				$\cdot$	,	n for Grain,	
	d with genetically mo							
	ed to be harvested as		•		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	,		
Code	Harvested a			HOM ()				
760	Genetically modif	ied seed	ac 1	ha v	arp 3			
(GO TO QUES	TION 12c.)				3			
12. c) Wha	nt yield did you or wi		n? <\( \)	$\searrow$				
Code	Probable yie		LOW					
360	Genetically modif	ned seed	(1 to 19 *					
(GO TO QUES	,			_				
12. d) In w	hat year did you firs	st use the ge	netically n	nodified Co	rn for Grai	n seeds?	Code 008	
	what year did you first NEXT CHOSEN CROP, ON F	\ \ \						
	our {# of seeded acre							2
planted techniqu	with genetically modules.)	imed seed?	(Exclude v	arieties pro	oaucea by t	raditional cross-d	reeding	
Code	Area seeded with g			UOM				
261		ed	ac	ha	arp			
<b>261</b> (IF 261 > 0, GO	O TO QUESTION 13b, OTHE	RWISE, GO TO	THE NEXT C	HOSEN CROP, (	ON PAGE 4. IF	LAST CROP, GO TO SE	ECTION C.)	
	our {# of seeded acr						· · · · · · · · · · · · · · · · · · ·	
	cally modified seed, h							
harves				•	-	•		
Code	Harvested a			UOM				
	Genetically modif	fied seed	ac	ha	arp			

13. c) Wha	ıt yield	did yo	ou or	will you	ı obtain?

	<u> </u>	
Code	Probable yield	UOM
	Genetically modified seed	1 to 19
361		

(GO TO QUESTION 13d.)

761 (GO TO QUESTION 13c.)

 ${\bf 13.~d}$ ) In what year did you first use the genetically modified Soybeans seeds?

**Code 009** 

(GO TO NEXT CHOSEN CROP, ON PAGE 4. IF LAST CROP, GO TO SECTION C.)

CI		$\neg \neg$	N			T	7
	E(			W	JE	ľ	J

1. Federal/Provincial agreement to share information

#### **Ontario 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.)

#### **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 the Quebec Institute of Statistics.

2) Request for survey results

Code	yes
976	no

(GO TO QUESTION 3.)

(GO TO QUESTAON 2.)

3) Total interview time

Code	time
949	

(END OF SURVEY)

COMMENTS: