Division of Agriculture

November 2012 Farm Survey

Quebec and Ontario

CONFIDENTIAL when completed.

Si vous préférez recevoir ce questionnaire en français, veuillez cocher □

	ecessary, please nake address label corrections are boxes below (please print).
	Legal name (if applicable)
C0001	
	Operating name (if applicable)
C0002	
C0004	Address (number and street)
	City
C0005	
	Province / territory Postal code
C0006	C0007

GENERAL INFORMATION

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 THIS ACT.

Purpose

The purpose of this survey is to obtain information on areas and production of crops.

Confidentiality

Your answers are confidential.

Statistics Canada is prohibited by law from releasing any information it collects which could identify any person, business, or organization, unless consent has been given by the respondent or as permitted by the *Statistics Act*. The confidentiality provisions of the *Statistics Act* are not affected by either the *Access to Information Act* or any other legislation. Therefore, for example, the Canada Revenue Agency cannot access identifiable survey records from Statistics Canada.

Information from this survey will be used for statistical purposes only and will be published in aggregate form only.

Record linkages

To enhance the data from this survey, Statistics Canada may combine it with information from other surveys or from administrative sources.

Data-sharing agreements

To avoid duplication of enquiry. Statistics Canada has entered into data-sharing agreements with provincial statistical agencies, which must keep the data confidential and use them only for statistical purposes. Statistics Canada will only share data from this survey with those organizations that have demonstrated a requirement to use the data.

Section 11 of the *Statistics Act* provides for the sharing of information with provincial statistical agencies that meet certain conditions. These agencies must have the legislative authority to collect the same information, on a mandatory basis, and the legislation must provide substantially the same provisions for confidentiality and penalties for disclosure of confidential information as the *Statistics Act*. Because these

agencies have the legal authority to compel businesses to provide the same information, consent is not requested and farm operations may not object to the sharing of their data.

For this survey, there are **Section 11** agreements with the provincial statistical agencies of Ontario and Quebec.

The shared data will be limited to information pertaining to farm operations located within the jurisdiction of the respective province.

Section 12 of the *Statistics Act* provides for the sharing of information with federal and provincial government organizations. Under **Section 12**, you may refuse to share your information with any of these organizations by writing a letter of objection to the Chief Statistician at the address below. Please specify the name of the survey and the organizations with which you do not want to share your data.

Statistics Canada Chief Statistician R. H. Coats Building, 26th Floor, Section A 100 Tunney's Pasture Driveway Ottawa, Ontario K1A 0T6

For this survey, there are **Section 12** agreements with the Ontario Ministry of Agriculture, Food and Rural Affairs.

For agreements with provincial government organizations, the shared data will be limited to information pertaining to farm operations located within the jurisdiction of the respective province.

Statistics Canada advises you that there could be a risk of disclosure of your information if you choose to return it by fax, e-mail or other electronic means. Upon receipt of your information, Statistics Canada will provide the level of protection required by the *Statistics Act*.



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SECTION A FALL RYE AND WINTER WHEAT SEEDED AND HARVESTED										
Units of measure										
Area				Yield					production	
1 Acres	Bushels	Kilograms	Metric tonnes	Imperial tons	Pounds	Hundred Weight		BU	19 - 1 (19)	
2 Hectares	(BU)	(KG)	(MT)	(IT)	(LB)	(CWT)		MT	19 - 2 (21)	
3 Arpents	1	2	3	4	5	6	/ Acre	IT	19 - 3 (22)	
	7	8	9	10	11	12	/ Hectare	KG	19 - 4 (20)	
	13	14	15	16	17	18	/ Arpent	LB	19 - 5 (23)	
	CWT 19 - 6 (24)									
2. Which crop 3. In the table a. Fall Ry b. Winter	2. Which crops did you seed? Fall Rye Winter Wheat 3. In the table below, indicate the area seeded, the area harvested as grain and the yield or total production you obtained. Crop Seeded area Unit of measure (yield or total production was grain area Title Production*) *See table above Title Production B Unit of measure (yield or total production total production)									
	arvested as g	rain area	ED WHE	AT SEED	ING INT	ENTIO	NS.			
1. Did you or o	Yes	3	_	section C	in the fai	1 01 2012				
2. Which crop	s did you or do	you intend to	seed?							
	Fall Rye	Winter Wi								
3. What area of	lid you or do y	ou intend to se	ed?							
	Crop Intended area Unit of measure (area)									
		<u> </u>		See ta	ble above					
a. Fall Ry	e	212								
b. Winter	Wheat	206								

The following questions deal with ALL LAND OPERATED.

Exclude: - Land rented to other operations.

Include: - Land rented from other operations and Crown or public land used for agricultural purposes.

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Did 969	you seed any crops in 2012	2?			A		
J05	Yes	○ No 🖒 Go to	section D				
In tl Also	he table below, indicate indicate the yield or total	the area seeded production you obta	and the are	ea harvested or ex ect to obtain.	pected to be harv	ested (as grain)	
	Crop	Seeded area	Unit of Harvested/ measure harvested as grain (area*) area		Yield / total production	Unit of measure (yield or total production*)	
			ı	3			
a.	Barley (include Winter Barley seeded in the fall of 2011)	209		709	309		
b.	Buckwheat	226		726	326		
c.	Canola (include Winter Canola seeded in the fall of 2011)	215		715	315		
		216		M6	316		
d.	Corn for Grain (include seed corn but exclude sweet corn)		cent moisture be harvested tion 9.a on page	d Corn for Grain?	1.0 to 40.0% ⁹⁸⁷	%	
e.	Dry Beans, Black (Black Turtle, Preto)	246		746	346		
f.	Dry Beans, Cranberry (Romano)	257		757	357		
g.	Dry Beans, Dark Red Kidney	262		762	362		
h.	Dry Beans, Faba (Fava, Broad)	235		735	335		
i.	Dry Beans, Great Northern	263		763	363		
j.	Dry Beans, Light Red Kidney	264		764	364		
k.	Dry Beans, Pinto	265		765	365		
I.	Dry Beans, Small Red (Red Mexican)	266		766	366		
m.	Dry Beans, White Pea (Navy)	229		729	329		
n.	Dry Beans, Other and unknown	267		767	367		
		217		717	317		
0.	Fodder Corn	dimensions Else, go to	be harvested	d Fodder Corn? s in silos, indicate silo	45.0 to 90.0% ⁹	%	

SECTION C SEEDED AREAS, HARVESTED AREAS AND YIELD

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			i		Yield /	
<u> </u>	Crop	Seeded area	measure (area*)	harvested as grain area	total production	(yield or tota production*)
<u></u>			(4. 2.4.)	*See table on page 3		,
p.	Mixed Grains (two or more grains sown together)	213		713	313	
q.	Oats	208		708	308	
r.	Potatoes	218		718	318	
s.	Soybeans	228		728	328	
		⇔ Go to quest	tion 10.a on page	8 for GM Soybeans		
t.	Spring Rye	210		710	310	
u.	Sugar Beets	232		737	337	
v.	Tobacco	227		•		I
w.	Wheat, Spring	203		703	303	
X.	Other Field Crops (list in comments)	225				
y.	Total seeded area (sum of 2a to 2x)					
⇒	Go to section D					
		4				
	X-					
	1,					

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ECTION	C PROD	UCTION -	FODDER	CONN	COIILIII	acaj				
. What ty	pes of silos a	nd/or other fo	orms of prod	luction fo	r silage (do you have?				
i) (i) Vertical silos (include round and cylinder) Go to question 6									
ii)		silos and oth question 7	ner forms of	horizont	al silage	(include bins, pit	s, stack silo	os, bunker silos, tren	ch silos and ba	ag sil
iii)	Other form	s of productions	on for silage	(include for	age wagons	Go to	question 8	\ /		
. What ar Product	e the dimens ion in vertical	ions, the perc	ent moisture und and cylinde	e content	and the	percentage fi	lled of th	e (1 st , 2 nd , 6 th) v	vertical silo?	
	Silo #	Diamete	r (in feet)	He	eight (in f	eet)	%1	ull	% moisture	e
	1		feet			feet		%		%
	2		feet			feet		%		%
	3		feet			feet		%		%
	4		feet			feet		%		%
	5		feet			feet	,	%		%
	6		feet			feet		%		%
 ^ ^		-f -ii- / ii - f		IE 41-1 1 11	Jan. 1		t- !!	ext crop on page 5.		
Silo #	Width (i	n feet)	Length (in	feet)	Heig	ht (in feet)		% full	% moisture	е
1		feet	fee			feet		%		%
2		feet	4	feet	7	feet		%		%
3		feet		feet	,	feet		%		%
4		feet		feet		feet		%		%
5		feet		feet		feet		%		%
6		feet		feet		feet		%		%
		of silo/other form		If this is the	last type o	f silo/other form,	go to the ne	xt crop on page 5.		
What ar	e the weight rms of produc	and the perce	ent moisture (include forage	content	of the (1s	^t , 2 nd , 6 th) ot	her form	of production fo	r silage?	
Other to	Other Weight Linit of measure % moisture									
Other	Weight				Jnit of me	easure			% moist	ure
	Weight	Metric tonnes	(MT)	lmperia	ıl	easure Kilogran	ns (KG)	Pounds	% moist	
Other	Weight	Metric tonnes Metric tonnes		l	ll)			(LB)	% moistu	9
Other form	Weight	tonnes	(MT)	Imperia tons (IT	ll) il)	Kilogran	ns (KG)	(LB)	% moiste	9
Other form 1	Weight	Metric tonnes Metric Metric	(MT)	Imperia tons (IT Imperia tons (IT	ll) dl)	Kilogran Kilogran	ns (KG)	(LB) Pounds (LB) Pounds	% moistr	9
Other form 1 2 3	Weight	Metric tonnes Metric tonnes Metric tonnes Metric tonnes	(MT) (MT)	Imperia tons (IT Imperia tons (IT Imperia tons (IT	il) il) il)	Kilogran Kilogran Kilogran	ns (KG) ns (KG)	(LB) Pounds (LB) Pounds (LB) Pounds	% moistr	% % % % % % % % % % % % % % % % % % %
Other form 1 2 3	Weight	Metric tonnes Metric tonnes Metric tonnes Metric tonnes Metric tonnes Metric tonnes	(MT) (MT) (MT) (MT)	Imperia tons (IT) Imperia tons (IT) Imperia tons (IT) Imperia tons (IT		Kilogran Kilogran Kilogran Kilogran	ns (KG) ns (KG) ns (KG)	(LB) Pounds (LB) Pounds (LB) Pounds (LB) Pounds (LB) Pounds	% moistr	999999999999999999999999999999999999999

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Sum of questions 6 + 7 + 8

S	ECTION C		CORN FO	R GRAIN AI	ND SOYE	BEANS (c	ontinue	d)					
D	efinitions:												
Tr	ansgenic:			A plant or animal containing one or more new genes introduced by genetic engineering.									
Te	erminator ge	ne:		A gene that renders seeds sterile.									
G	enetically mo	odif	ied seed:	A seed who mutagene		netic information has been recently altered by genetic engineering or							
G	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 manner, via the use of chemicals or radiation.										ged in a stab	le, heritable		
Bi	otechnology	,.		,				4	e of living orga	nisms			
Biotechnology: The application of science and engineering in the									July 5. ga				
0	ther terms us	sed	for genetic	ally modified	seed:								
S	oybeans:			Roundup	Ready								
C	orn for Grain	:		Liberty Lii Bt Corn (\	nk, Roundu YieldGard, I	ıp Ready, H [*] KnockOut, N	ГН, latureGua	ard, Xtra, St	arLink and He	rculex)			
					U	nits of me	asure						
	Area	П				Yield				Total	production		
1	Acres		Bushels	Kilograms	Metric	Imperial	Pounds	Hundred		BU	19 - 1 (19)		
2	Hectares		(BU)	(KG)	tonnes (MT)	tons (IT)	(LB)	Weight (CWT)		MT	19 - 2 (21)		
3	Arpents		1	2	3	4	5	6	/ Acre	IT	19 - 3 (22)		
	•	_	7	8	9	10	11	12	/ Hectare	KG	19 - 4 (20)		
			13	14	15	16	17	18	/ Arpent	LB	19 - 5 (23)		
					-	7		_	, , , , p e	CWT	19 - 6 (24)		
		Ge	Seeded enetically mo	0 0 0.	\$	Unit of (a See tal	measure rea) ble above)			
9	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? Unit of measure (area) (a												
			760			See table above							
	Go to question 9.c.												
_	9. c. What yield or total production did you or will you obtain?												
Probable yield Genetically modified seed						Unit of measure (yield or total production) See table above							
			360										
	Go to the next crop on pages 4 and 5. If this is the last crop, go to section D												

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10. a. Of your (# of seeded acres/hectares/arpents representedly modified seed? (exclude varieties produced)	orted on page 5) duced by traditional cross-breeding te	of Soybeans, how many were seeded with chniques)
Seeded area Genetically modified seed	Unit of measure (area) See table on page 7	
261		
If 261 > 0, go to question 10.b., otherwise, go to the ne	ext crop on page 5. If this is the last o	crop, go to section D
 b. Of your (# acres/hectares/arpents reported in question seed, how many were harvested or are expecta- 	on question 10. a) of ted to be harvested?	Soybeans, seeded with genetically modified
Harvested area Genetically modified seed	Unit of measure (area) See table on page 7	
761		
Go to question 10.c.		
10. c. What yield or total production did you or will	you obtain?	
Probable yield Genetically modified seed	Unit of measure (yield or total production) See table on page 7	
361		_
Go to the next crop on page 5. If this is the last crop, go	to section D	

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