## March 2012 Farm Survey Quebec, Ontario and British Columbia (Non-Peace)

**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 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.

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*.

Review the information on the label. If any information is incorrect or missing, please make the necessary corrections in the boxes below.

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 re	eceived)
E-mail Address (if applicable)	
	<u> </u>
NA 3	-
Partner's Name (if applicable)	Telephone
NA 4	-
Partner's Name (if applicable)	Telephone
Corporation Name (if applicable)	

5-5100-427.1: 2011-11-10 STC/AGR-450-60063



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The following questions rater to grains in storage on your farm on March 31, 2012. <ul> <li>             grains havested in or prior to 2011; storad on your farm; grains purchased for animal feed or seed.         </li> </ul> <ul> <li>             grains purchased for animal feed or seed.         </li> </ul> Parians that you can but are stored of your farm; stored on your farm; grains purchased for animal feed or seed.                 WPORTANT: Any crops harvested as forage or green silage should not be induded as "grains in storage".                 IMPORTANT: Any crops harvested as forage on your farm on March 31, 2012?                Yers             Solar               No             BOB               No             BOB               No               No               No               No               No               Solar               Cope               Cope               Or definition (indice seed con bit exclude seed con)               Solar             No         BOB         Constance         Conformant         Conformant         Conformant         Conformant         Conformant         Conformant         Conformant         Conformant         Conformant         Confo	SECTION /	A GRAINS IN	STOR	AGE							
• grains owned by someone also but someone also but someone also but someone also but are someod of your firm (e.g. elevator, another farm, storage)   • grains purchased for animal feed or seed.   • grains purchased for animal feed or seed.   • IMPORTANT: Any crops harvested as forage or green silage should not be included as "grains in storage".   • Will you have any grains in storage on your farm on March 31, 2012?   • Yes 800  • No 806  • (go TO SECTION B.)   • In the table below, indicate the expected quantity in storage on your farm on March 31, 2012.   • Code  • Code  • Code • 1 • 2 • 3 • 4 • 5 • 0 • 0 • • • • • • • • • • • • • • • •		The following questions refer to grains in storage	e on your	farm on March	31, 2	012.					
1. Will you have any grains in storage on your farm on March 31, 2012?         Yes       806         No       806         (corr os section B.)         2. In the table below, indicate the expected quantity in storage on your farm on March 31, 2012.         Image: Storage of the storage of the storage on your farm on March 31, 2012.         Image: Storage of the storage of the storage of the storage on your farm on March 31, 2012.         Image: Storage of the storage is intend	• Include:	- grains owned by someone else but stored on your farm;	xclude:	(feed rations); - grains that yo farm (e.g. elev	u own /ator,	but a anoth	are ste her fa	ored o	off yo		
Ves       No       BOB       (GO TO SECTION B.)         2. In the table below, indicate the expected quantity in storage on your farm on March 31, 2012.         Image: Storage       Image: Storage <thimage:< td=""><td>IMPORTANT</td><td>: Any crops harvested as forage or green silage should</td><td>d not be in</td><td>cluded as "grair</td><td>ns in s</td><td>torag</td><td>e".</td><td></td><td></td><td></td><td></td></thimage:<>	IMPORTANT	: Any crops harvested as forage or green silage should	d not be in	cluded as "grair	ns in s	torag	e".				
Crop         Code         Lument vinge         Image	Yes 8	06 No 806 (GO TO SECT	TON B.)		on M	arch	n 31,	2012	2.		
Croup         Code         storage         bu         m         n		_		Quantity in			Un	it of m	easure	3	
b. Cancia       515       0       1       2       3       4       5       6       0         c. Com for Grain (include seed com but exclude sweet com)       516       1       1       2       3       4       5       6       0         3. What is the percent moisture content of the Com for Grain (include seed com but exclude sweet com)       516       1       1       2       3       4       5       6       0         4. Dry Beans, Coloured, total       530       1       1       2       3       4       5       6       0         e. Dry Beans, White Pea (Navy)       523       1       1       2       3       4       5       6       0         g. Oats       530       1       1       2       3       4       5       6       0         j. Wheat, Spring       533       0       1       2       3       4       5       6       0         j. Wheat, Spring       533       0       1       2       3       4       5       6       0         j. Wheat, Winter       508       0       1       2       3       4       5       6       0       0       0       0		Сгор	Code	-	bu	mt	it	kg	lb	cwt	Other
c. Com for Grain (include seed com but exclude sweet com)       516       1       2       3       4       5       6         3. What is the percent moliture content of the Corr for Grain in storage       508       1       2       3       4       5       6       6         6. Dry Beans, Coloured, total       539       1       2       3       4       5       6       6         6. Dry Beans, White Pea (Navy)       529       1       2       3       4       5       6       6         9. Outs       508       1       2       3       4       5       6       6         9. Outs       508       1       2       3       4       5       6       6         9. Outs       508       1       2       3       4       5       6       6         1. Soybeans       528       1       2       3       4       5       6 <td>a. Barley</td> <td></td> <td>509</td> <td>•</td> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>• 5</td> <td>•6</td> <td>•</td>	a. Barley		509	•	1	2	3	4	• 5	•6	•
3. What is the percent moleture content of the Corn for Grain in storage?         d. Dry Beans, Coloured, total         a. Dry Beans, White Pea (Navy)         5.20       1       2       3       4       5       6         f. Mixed Grains (two or more grains sown together)       513       1       2       3       4       5       6         g. Oats       508       1       2       3       4       5       6       6         h. Rye (Spring and Fail)       582       1       2       3       4       5       6       6         j. Wheat, Spring       508       1       1       2       3       4       5       6       6         k. Wheat, Spring       508       1       1       2       3       4       5       6       6         j. Wheat, Spring       508       1       1       2       3       4       5       6       6         is to spring       508       1       1       2       3       4       5       6       6         j. Wheat, Spring       508       1       1       2       3       4       5       6       6         (GO TO SECTION B.)	b. Canola		515	•	1	2	• 3	• 4	• 5	• 6	•
d. Dry Beans, Coloured, total       500       1       2       3       4       5       6         e. Dry Beans, Coloured, total       500       1       2       3       4       5       6       6         e. Dry Beans, Coloured, total       500       1       2       3       4       5       6       6         e. Dry Beans, White Pee (Nawy)       520       1       1       2       3       4       5       6       6         g. Oats       508       1       1       2       3       4       5       6       6         h. Rey (Spring and Fall)       522       0       1       2       3       4       5       6       6         i. Soybeans       528       1       1       2       3       4       5       6       6         j. Wheat, Spring       603       1       2       3       4       5       6       6         (GO TO SECTIONE,)       Cuebec respondent. go to Question 6. Else, go to Section B.)         Cuebec respondents only         A       5       6       6         (If Quebec respondent, go to Question 6. Else, go to Section B.)	c. Corn for Grain (	include seed corn but exclude sweet corn)	516	•	1	2	• 3	• 4	• 5	• 6	•
(If Queber respondent) so to Question 4. Else, go to Section B.)         d. Dry Beans, Coloured, total       536       1       2       3       4       5       6         e. Dry Beans, While Pea (Navy)       529       1       2       3       4       5       6       6         g. Outs       508       1       1       2       3       4       5       6       6         g. Outs       508       1       1       2       3       4       5       6       6         g. Outs       508       1       1       2       3       4       5       6       6         h. Rye (Spring and Fall)       582       1       1       2       3       4       5       6       6         j. Wheat, Spring       503       1       1       2       3       4       5       6       6         (If Quebec respondent, go to Question 5. Else, go to Section B.)       1       1       2       3       4       5       6       6         (If Quebec respondent, go to Question 6. Else, go to Section B.)       1       1       2       3       4       5       6       6         (Go to SECTION 8.)       0					noistur	e cont	ent of	the Co	rn for	Grain i	n
d. Dry Beans, Coloured, Istal       638 <ul> <li>I</li> <li>I</li></ul>			(If Que	ebec respondent, go	to Que	stion 4	. Else,	go to			
f.       Mixed Grains (two or more grains sown together)       513       1       2       3       4       5       6         g. Oats       508       1       2       3       4       5       6       7         g. Oats       508       1       2       3       4       5       6       7         h. Rye (Spring and Fall)       582       1       2       3       4       5       6       7         j. Wheat, Spring       503       1       2       3       4       5       6       7         k. Wheat, Spring       503       1       2       3       4       5       6       7         k. Wheat, Winter       506       1       2       3       4       5       6       7         k. Wheat, Winter       506       1       2       3       4       5       6       7         (GO TO SECTION R)       Cuebec respondent, go to Question 6. Else, go to Section B.)         Cuebec respondents, go to Question 6. Else, go to Section B.)         Cuebec respondent, go to Question 6. Else, go to Section B.)         Cuebec respondent, go to Question 6. Else, go to Section B.)         Cuebec	d. Dry Beans, Cold	pured, total								• 6	•
I. Mixed chains (wo of more grains sown bigemer)       0.3       1       1       2       3       4       5       6         g. Oats       508       1       1       2       3       4       5       6         h. Rye (Spring and Fall)       582       1       2       3       4       5       6         j. Wheat, Spring       528       1       2       3       4       5       6       6         (ff Quebec respondent, go to Question 5.       Else, go to the next crop. If this is the last crop, go to Section B.)       506       1       2       3       4       5       6       6         (GO TO SECTION B.)       506       1       2       0       4       5       6       6         (GO TO SECTION B.)       0       1       2       3       4       5       6       6         (GO TO SECTION B.)       0       1       2       3       4       5       6       6         (GO TO SECTION B.)       0       1       2       3       4       5       6       6         (GO TO SECTION B.)       0       0       0       0       0       0       0       0       0       0	-		529		• 1	• 2	• 3	• 4	• 5	• 6	•
h. Rye (Spring and Fall)       582       1       2       3       4       5       6         i. Soybeans       528       1       2       3       4       5       6       6         j. Wheat, Spring       503       1       2       3       4       5       6       6         j. Wheat, Spring       503       1       2       3       4       5       6       6         k. Wheat, Winter       506       1       2       3       4       5       6       6         k. Wheat, Winter       506       1       2       3       4       5       6       6         (GO TO SECTION B.)       506       1       2       3       4       5       6       6         (GO TO SECTION B.)       0       1       2       3       4       5       6       6         QUEBEC       0       1       2       3       4       5       6       6         QUEBEC       0       1       1       2       3       4       5       6       6         QUEBEC       0       0       0       0       0       0       0       0 </td <td>f. Mixed Grains (tv</td> <td>wo or more grains sown together)</td> <td>513</td> <td>•</td> <td>• 1</td> <td>• 2</td> <td>• 3</td> <td>• 4</td> <td>• 5</td> <td>• 6</td> <td>•</td>	f. Mixed Grains (tv	wo or more grains sown together)	513	•	• 1	• 2	• 3	• 4	• 5	• 6	•
h. Rye (Spring and Fall)       552       1       2       3       4       5       6         i. Soybeans       528       1       1       2       3       4       5       6         j. Wheat, Spring       503       1       1       2       3       4       5       6       6         j. Wheat, Spring       503       1       1       2       3       4       5       6       6         is the last crop, go to Section B.)       1       2       0       3       4       5       6       6         k. Wheat, Winter       506       1       2       0       3       4       5       6	g. Oats		508	•	• 1	2	• 3	• 4	• 5	• 6	•
i. Soybeans       528       1       2       3       4       5       6         j. Wheat, Spring       503       1       2       3       4       5       6         (If Quebec respondent, go to Question 5.       Else, go to the next crop. If this is the last crop, go to Section B.)       1       2       3       4       5       6         k. Wheat, Winter       506       1       2       3       4       5       6       6         (If Quebec respondent, go to Question 5.       Else, go to the next crop. If this is the last crop, go to Section B.)       1       2       3       4       5       6       6         (If Quebec respondent, go to Question 6.       Else, go to Section B.)       1       1       2       3       4       5       6       6         (GO TO SECTION B.)       If QUEBEC       QUEBEC       If QUEBEC <td>h. Rye (Spring and</td> <td>d Fall)</td> <td>582</td> <td>•</td> <td>• 1</td> <td>2</td> <td>• 3</td> <td>• 4</td> <td>• 5</td> <td>•6</td> <td>•</td>	h. Rye (Spring and	d Fall)	582	•	• 1	2	• 3	• 4	• 5	•6	•
(If Quebec respondent, go to Question 5. Else, go to the next crop. If this is the last crop, go to Section B.)         k. Wheat, Winter         506       1       2       3       4       5       6       •         (If Quebec respondent, go to Question 6. Else, go to Section B.)         (CO TO SECTION B.)         (CO TO SECTION B.)         QUEBEC         Quebec respondents only         4. What percentage of your Corn for Grain in storage is intended for the commercial market?       Code       %         5. What percentage of your Spring Wheat in storage is intended for human consumption?       972       606       •         6. What percentage of your Winter Wheat in storage is intended for human consumption?       606       •       •       •			528	•	• 1	• 2	• 3	• 4	• 5	• 6	•
(If Quebec respondent, go to Question 5. Else, go to the next crop. If this is the last crop, go to Section B.)         k. Wheat, Winter         506       1       2       3       4       5       6       •         (If Quebec respondent, go to Question 6. Else, go to Section B.)         (CO TO SECTION B.)         (CO TO SECTION B.)         QUEBEC         Quebec respondents only         4. What percentage of your Corn for Grain in storage is intended for the commercial market?       Code       %         5. What percentage of your Spring Wheat in storage is intended for human consumption?       972       606       •         6. What percentage of your Winter Wheat in storage is intended for human consumption?       606       •       •       •	-		503	•	• 1	• 2	• 3	• 4	• 5	• 6	•
(GO TO SECTION B.) (GO TO SECTION B.) QUEBEC Quebec respondents only 4. What percentage of your Corn for Grain in storage is intended for the commercial market? 5. What percentage of your Spring Wheat in storage is intended for human consumption? 6. What percentage of your Winter Wheat in storage is intended for human consumption?						stion t	5. Else	, go to	the ne	xt crop.	If this
(GO TO SECTION B.) QUEBEC Quebec respondents only 4. What percentage of your Corn for Grain in storage is intended for the commercial market? 5. What percentage of your Spring Wheat in storage is intended for human consumption? 6. What percentage of your Winter Wheat in storage is intended for human consumption?	k. Wheat, Winter		506	•	• 1	• 2	• 3	• 4	• 5	• 6	•
QUEBEC         Quebec respondents only       Code         4. What percentage of your Corn for Grain in storage is intended for the commercial market?       900         5. What percentage of your Spring Wheat in storage is intended for human consumption?       972         6. What percentage of your Winter Wheat in storage is intended for human consumption?       606			(If Qu	I ebec respondent, go	to Que	estion (	6. Else	, go to	Sectio	n B.)	<u> </u>
Quebec respondents only       Code       %         4. What percentage of your Corn for Grain in storage is intended for the commercial market?       900       900         5. What percentage of your Spring Wheat in storage is intended for human consumption?       972       606         6. What percentage of your Winter Wheat in storage is intended for human consumption?       606       606	(GO TO SEC		EC								
<ul> <li>4. What percentage of your Corn for Grain in storage is intended for the commercial market?</li> <li>5. What percentage of your Spring Wheat in storage is intended for human on sumption?</li> <li>6. What percentage of your Winter Wheat in storage is intended for human 606</li> </ul>											
<ul> <li>4. What percentage of your Connor Grain in storage is intended for the commercial 900</li> <li>5. What percentage of your Spring Wheat in storage is intended for human 972</li> <li>6. What percentage of your Winter Wheat in storage is intended for human 606</li> </ul>	Quebec res	pondents only						Cod	е	%	5
<ul> <li>5. What percentage of your Spring Wheat in storage is intended for human consumption?</li> <li>6. What percentage of your Winter Wheat in storage is intended for human 606</li> </ul>	4. What p market	ercentage of your Corn for Grain in storage is ?	s intende	ed for the con	nmer	cial	Ē	900			
6. What percentage of your Winter Wheat in storage is intended for human	5. What p	ercentage of your Spring Wheat in storage is	intendeo	d for human			F	972			
	6. What p	ercentage of your Winter Wheat in storage is	intendeo	l for human				606			
		•									
	(										

		The following questions deal with ALL LAND OPERATED.
• 1	and Cr	<ul> <li>ed from other operations</li> <li>n or public land used for al purposes.</li> </ul>
SEC	CTION B	FALL RYE AND WINTER WHEAT
1. 2.	Yes 095	Rye Winter Wheat
3.	In the table below	ndicate the area seeded and the area remaining to be harvested as grain.
	Сгор	Code Seeded UOM Code Remaining to harvest
	a. Fall Rye	area     ac     ha     arp     code     as grain area       112     1     2     3     212
	b. Winter Wheat	106     1     2     3     206       (If Quebec respondent, go to Question 4.       Else, go to Section C.)
	c. Total remaining area (sum of 3a (GO TO SECTIO	3b)
	Quebec respond	
4.	What percentage as grain, is inten	your Winter Wheat remaining to be harvested d for human consumption?
	(GO TO SECTION C.)	

## SEEDING INTENTIONS

### Do you plan to seed any crops in 2012? 1. Yes 969

SECTION C

5-5100-427.1

969	(GO TO SECTION D.)
	(00 10 02011010 0.)

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

No

	-		-		
Сгор	Code	Seeded area		UOM	r
		•	ac	ha •	arp
a. Barley (include Winter Barley seeded in the fall of 2011)	209	•	1	2	•3
b. Buckwheat	226	•	1	2 2	3 •3
c. Canola (include Winter Canola seeded in the fall of 2011)	215			2	
d. Corn for Grain (include seed corn but exclude sweet corn)	216		1	2	3
e. Dry Beans, Black (Black Turtle, Preto)	246		1	2	3 •
f. Dry Beans, Cranberry (Romano)	257		1	2	3
g. Dry Beans, Dark Red Kidney	262		1	2	3
h. Dry Beans, Faba (Fava, Broad)	235		1	2	3
i. Dry Beans, Great Northern	263		1	2	3
j. Dry Beans, Light Red Kidney	264	•	1	2	3
k. Dry Beans, Pinto	265	•	1	2	3
I. Dry Beans, Small Red (Red Mexican)	266	•	1	2	3
m. Dry Beans, White Pea (Navy)	229	•	1	2	3
n. Dry Beans, Other and unknown	267	•	1	2	3
o. Fodder Corn	217	•	1	2	3
p. Mixed Grains (two or more grains sown together)	213	•	1	2	3
q. Oats	208	•	1	2	3
r. Potatoes	218	•	1	2	3
s. Soybeans	228	•	1	2	3
t. Spring Rye	210	•	• 1	2	3
u. Sugar Beets	232	•	1	2	•3
v. Tobacco	227	•	1	2	3
w. Wheat, Spring	203	•	1	2	3
		ebec respondent, go go to the next crop.			
		go to Section D.)	11 1115 1	5 110 18	151
x. Other Field Crops (list in comments)	225	•	1	2	3
y. Total seeded area (sum of 2a to 2x)		•	1	2	3
(GO TO SECTION D.)					
QUEBEC					
Quebec respondents only					
3. What percentage of your Spring Wheat area is intended for	С	ode %			
human consumption?	6	503 <b>•</b>			
(GO TO THE NEXT CROP. IF THIS IS THE LAST CROP, GO TO SECTION D.)					

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CTION	N D		TAME HA		JFURA			
	nd Alfalfa mixture							
Include:	fescue, souda	an-sorghum and v	wheatgrass.		-	mothy, orchardgrass		
Exclude:		p area harvested green to be used				l purposes, crops ha as.	rvested or tha	t will
Other Tar Include:	-	lover, trefoil, bron	negrass, timothy,	orchardgi	rass, canaryg	rass, ryegrass, fesc	ue, soudan-so	orghum and
Exclude:	wheatgrass. Alfalfa and Al	falfa mixtures, all	l forage crop area	a harveste	d or to be hai	vested for commerc	ial seed purpo	oses and crops
Forage S		that will be harve	sted green to be	used to fe	ed animals.			
Include:	All forage cro					uch as alfalfa and all iss, fescue, soudan-:		
Exclude:		harvested or to b					sorghum and	wheatgrass.
Will y	you have any	Alfalfa or Ta	me Hay or Fo	orage S	eed in 201	2?		
Yes	200	No	200	(GO TO SE				
163		NO		(60 10 32	CTION E.)		4	
Whic	ch crops will y	you have?						
•	Alfalfa and	Alfalfa	• Ot	her Tam	e Hay	Fora	ge Seed	
	GO TO QUES	TION 3.)	(GC	TO QUES	TION 4.)	(GO TO Q	UESTION 5.)	
			ALFALFA	AND AL	FALFA M	XTURES		
What	t will be your	total area of	Alfalfa and A	Alfalfa m	nixtures?	Exclude under-seed	led areas.)	
<b></b>		Сгор		Code		Total area		UOM
		CIUP		Coue	~			
	fa and Alfalfa mi	ixtures	AST CROP, GO T	249 D QUESTIC	2N 6,)		a	c <sup>●</sup> ha <sup>●</sup> arp
		ixtures	0			*	a	c ha arp
(GO TC	D THE NEXT CROP	. IF THIS IS THE L	0	D QUESTIC	AME HAY			c ha arp
(GO TC	D THE NEXT CROP	. IF THIS IS THE L	0	D QUESTIC	AME HAY	nder-seeded areas.)		c ha arp
(GO TC	D THE NEXT CROP	. IF THIS IS THE L	0	D QUESTIC	AME HAY ? (Exclude u			c ha arp
(GO TC	D THE NEXT CROP	ixtures . IF THIS IS THE L total area of	0	D QUESTIC THER T. ne Hay?	AME HAY	nder-seeded areas.)		
(GO TC	THE NEXT CROP t will be your	ixtures IF THIS IS THE L total area of Crop	O all Other Tar	THER T THER T me Hay? Code 256	AME HAY ? (Exclude u	nder-seeded areas.)		
(GO TC What Othe	THE NEXT CROP	ixtures IF THIS IS THE L total area of Crop	O all Other Tar	THER T THER T me Hay? Code 256	AME HAY ? (Exclude u	nder-seeded areas.)		
(GO TC What Othe	THE NEXT CROP t will be your	ixtures IF THIS IS THE L total area of Crop	O all Other Tar	THER T THER T me Hay? Code 256	AME HAY ? (Exclude u	nder-seeded areas.)		
(GO TC	THE NEXT CROP t will be your	ixtures IF THIS IS THE L total area of Crop	O all Other Tar	THER T THER T ne Hay? 256	AME HAY ? (Exclude u	nder-seeded areas.)		
(GO TC What Othe (GO TC	THE NEXT CROP t will be your	ixtures . IF THIS IS THE L total area of Crop	O all Other Tar	THER T THER T THE THE THE THE THE THE THE THE THE THE	AME HAY (Exclude u (Exclude u (Ex	nder-seeded areas.) Total area		
(GO TC What Othe (GO TC	THE NEXT CROP	ixtures . IF THIS IS THE L total area of Crop	O all Other Tar	THER T THER T THE THE THE THE THE THE THE THE THE THE	AME HAY (Exclude u (Exclude u (Ex	nder-seeded areas.) Total area		
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## LAND BALANCE

• Land for pasture or grazing:

All land which is being used for pasture, grazing, native pasture, native hay, rangeland and grazable bush used for the grazing or feeding of livestock.

**Exclude:** - Areas to be harvested as dry hay, silage or forage seed;

- Community pastures, co-operative grazing associations or 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.

#### • Other Land:

SECTION E

- Area of farmstead: farm buildings, farmyard, home garden and roads;
- Idle land: improved land which was cropped, pastured or used for agricultural purposes last year, but is not being cropped this year;
- Fall crop area ploughed under but not reseeded;
- 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;
- Wasteland, woodland, cut-over land, slough, swamp, marshland and irrigation ditches;
- 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;
- Chemfallow: summerfallow where herbicides are used without working the soil;
- Fruits and vegetables, mushrooms, maple trees, Christmas trees and sod.

### What will be your total area of Land for pasture or grazing and Other Land in 2012?

Landling	0			UOM		
Land Use	Code	Total area	ac	ha	arp	
1. Land for pasture or grazing	222		• 1	• 2	• 3	
2. Other Land	241		• 1	2	• 3	
3. Total Land Balance (sum of E1 to E2)		•	1	2	• 3	

(GO TO SECTION F.)

SECTION F

## TOTAL LAND AREA

#### What will be the Total Land Area in 2012?

Land Use	Code	Total area			
Land Use	Coue	i otal alea	ac	ha	arp
1. Total Land Area		•	• 1	2	• 3
2. Sum of sections B3c + C2y + D6 + E3	201	•	• 1	2	• 3
<ol> <li>Difference between F1 and F2 (F1-F2) If the difference is substantial, please explain in comments.</li> </ol>		•	•	2	•

(GO TO SECTION G.)

## SECTION G GENERAL INFORMATION

#### 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, British Columbia 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 and the British Columbia Ministry of Agriculture and Lands.

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.

COMMENTS: