

# **September 2006 Farm Survey** Manitoba, Saskatchewan, Alberta and **British Columbia (Peace)**

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	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 areas and produpasture land.	ction of crops, and hay and
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Review the information on the label. If any information is incorrect or missin corrections in the boxes below.	g, please make the necessary
Fan Name (if applicable)	Area Code
NA 1 Surname or Family Name	Telephone
Usual First Name and Initial  ADR R.R. Box No. Number and Streen	
Postal Code Post Office (name of city, town or village will	nere 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)	

5-5100-420.1: 2006-05-01 STC/AGR-450-60003



Statistics Statistique Canada Canada



# The following questions deal with ALL LAND OPERATED. • Include: - Land rented from other operations and crown or public land used for agricultural purposes. • Exclude: - Land rented to other operations. • Did you seed any Fall Rye or Winter Wheat in the fall of 2005?

SEC	CTION A		FALL RYE	AND	WIN	ITER	WHEAT SEE	DED	AND HARVE	STED
1.	Did you see	d any F	all Rye or Wir	nter W	/heat	in the	fall of 2005?			
	Yes 095 •		No [	095		(GO TO S	ECTION B.)			
2.	Which crop	s did yo	ou seed?							
3.		ct questi	indicate the a			d and t			expected to be xpect to obtain.	-\
	Crop	Code	Seeded area	U ac	OM ha	Code	Harvested as grain area	Code	Averagi Yield	UOM (1 to 12 and 19) (see bottom of page)
a. F	all Rye	112	•	1	2	712	•	312		•
b. W	/inter Wheat	106	•	1	2	706	•	000	•	•
	otal harvested sum of 3a to 3b		area	1	2	•		) >		-
	(GO TO SECTION	N B.)						_		

# SECTION B FALL RYE IND WINTER WHEAT SEEDING INTENTIONS

1. Do you intend to seed any Fall Ryc or Winter Wheat in the fall of 2006?

Yes	988	•	No 988	GO TO SECTION C.)

2. Which crops do you intend to seed?

•		•	1
	rall Rye		Winter Wheat

(GO TO THE NEXT QL ESTION.)

3. What area do you intend to seed?

0	Cron Code Int		U	ОМ
Crop	Code	Intended area	ac	ha
a. Fall Rye	212	•	1	2
b. Winter Wheat	206	•	1	2

(GO TO SECTION C.)

	AREA YIELD								TOTAL PRODUCTION		
		Bushels (BU)	Kilograms (KG)	Metric Tonnes (MT)	Imperial Tons (IT)	Pounds (LB)	Hundred Weight (CWT)		BU	19 - 1 (19)	
_	40050	1	2	3	4	5	6	ACRES	MT	19 - 2 (21)	
1	ACRES	'		3	4	5	0	ACRES	ΙΤ	19 - 3 (22)	
2	HECTARES	7	8	9	10	11	12	HECTARES	KG	19 - 4 (20)	
		LB	19 - 5 (23)								
									CWT	19 - 6 (24)	

## **SECTION C**

## SEEDED AREA, HARVESTED AREA AND YIELD

1. Did you seed any crops in 2006?

Yes 969	•	No	969	(GO TO SECTION D.)
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2. In the table below, indicate the area seeded and the area harvested or expected to be harvested (as grain). Also indicate the yield or total production you obtained or expect to obtain.

Сгор	Code	Seeded area		ОМ	Code		Code	Average Yield	UOM 1 to 12 and 19 (see
	222	•	<b>ac</b>	ha	700	grain area	000	•	next page)
a. Barley	209	•		2	709	•	309	•	•
b. Borage Seed	273		1 1	2	773		373		•
c. Buckwheat	226			2	726		326		•
d. Canary Seed, Hairless (Canario)	283		1	2	783		383		•
e. Canary Seed, Regular	284		1	2	784		384		
f. Canola	215		1	• <sub>2</sub>	715	•	3 5		•
g. Caraway Seed	271		1	2	771		31.	•	•
h. Chick Peas, Desi	269		1	2	769		339		
i. Chick Peas, Kabuli	277	•	1	2	777		377	•	•
j. Chick Peas, Other and unknown	279	•	1	2	779		379	•	•
k. Coriander Seed	272		1	2	772	•	372	•	•
I. Corn for Grain (include seed corn but exclude sweet corn)	216		1		716		316	•	•
m. Dry Beans, Black (Black Turtle, Preto)	246	•	1	2	746	•	346	•	•
n. Dry Beans, Cranberry (Romano)	257	•	1	2	757	•	357	•	•
o. Dry Beans, Dark Red Kidney	262	. >	1	• <sub>2</sub>	762	•	362	•	•
p. Dry Beans, Faba (Fava, Broad)	235		• <sub>1</sub>	• <sub>2</sub>	735	•	335	•	•
q. Dry Beans, Great Northern	263		• 1	• <sub>2</sub>	763	•	363	•	•
r. Dry Beans, Light Red Kidney	264	3	• 1	• <sub>2</sub>	764	•	364	•	•
s. Dry Beans, Pinto	265	•	1	2	765	•	365	•	•
t. Dry Beans, Small Red (Red Mexican)	266	•	• <sub>1</sub>	• <sub>2</sub>	766	•	366	•	•
u. Dry Beans, White Pea (Navy)	229	•	<b>1</b>	• <sub>2</sub>	729	•	329	•	•
v. Dry Beans, Other and unknown	267	•	<b>1</b>	<b>2</b>	767	•	367	•	•
w. Dry Field Peas - GREEN	044	•	1	• <sub>2</sub>	721	•	321	•	•
x. Dry Field Peas - YELLOW	042	•	• <sub>1</sub>	• <sub>2</sub>	719	•	319	•	•
y. Dry Field Peas - OTHER - ND UNKNOWN	046	•	• <sub>1</sub>	• <sub>2</sub>	722	•	322	•	•
z. Flaxseed	214	•	<b>1</b>	• <sub>2</sub>	714	•	314	•	•
aa. Fodder Corn	217	•	• <sub>1</sub>	• <sub>2</sub>	717	•	317	•	•
	3. W	hat is the percovested Fodder Cor	ent mo	isture	conte	nt of the harvested			odder Corn?
	dimen	sions on page 5. It is the last crop, go	Else, ao	to the ne			977	•	
ab. Lentils - LARGE GREEN	036	•	• <sub>1</sub>	• <sub>2</sub>	725	•	325	•	•
ac. Lentils - RED	268	•	• 1	• <sub>2</sub>	768		368		•
ad. Lentils - SMALL GREEN	038			• <sub>2</sub>	727		327		•
ae. Lentils - OTHER AND UNKNOWN	040		• 1	• <sub>2</sub>	732	•	332		•
af. Linola (solin)	238		• 1	• 2	738	•	338	•	•
ag. Mixed Grains (two or more grains sown together)	213			• <sub>2</sub>	713	•	313		•
Section (in the section of the secti	I		<u> </u>		L		1	<u> </u>	<u> </u>

# SECTION C

## **SEEDED AREA, HARVESTED AREA AND YIELD (continued)**

2. In the table below, indicate the area seeded and the area harvested or expected to be harvested (as grain). Also indicate the yield or total production you obtained or expect to obtain. - continued

_	Code	Seeded area	U	ОМ	Code	Harvested/ Harvested as	Code	Average	UOM 1 to 12 and 19 (see
Crop	Code	Seeueu area	ас	ha	Code	grain area	Code	Yield	below)
ah. Mustard Seed - BROWN	254	•	1	2	754	•	354	•	•
ai. Mustard Seed - ORIENTAL	253	•	<b>1</b>	• <sub>2</sub>	753	•	353	•	•
aj. Mustard Seed - YELLOW	251	•	1	2	751	•	351	•	•
ak. Mustard Seed - OTHER AND UNKNOWN	240	•	1	• <sub>2</sub>	740	•	340	•	•
al. Oats	208	•	1	• <sub>2</sub>	708	•	308	•	•
am. Potatoes	218	•	1	<b>2</b>	718	•	318	•	•
an. Safflower	239	•	1	2	739	•	339	•	•
ao. Soybeans	228	•	1	• <sub>2</sub>	728	•	328	•	•
ap. Spring Rye	210	•	1	2	710	•	310	•	•
aq. Sugar Beets	232	•	1	2	737	• 🔥	337		•
ar. Sunflower Seeds (include Sunola & other dwarf varieties)	230	•	<b>1</b>	• <sub>2</sub>	730		330	•	•
as. Triticale	248	•	<b>1</b>	• <sub>2</sub>	748		348	•	•
at. Wheat, Durum	204	•	1	2	704		304	•	•
au. Wheat Spring, Canadian Western Extra Strong (utility)	244	•	1	2	1	•	344	•	•
av. Wheat Spring, Hard Red	252	•	1	2	752	•	352	•	•
aw. Wheat Spring, Red Prairie (semi-dwarf varieties)	275	• <	1	2	775	•	375	•	•
ax. Wheat Spring, White Prairie (include semi-dwarf varieties but exclude Soft White Spring Wheat)	278	1	~	2	778	•	378	•	•
ay. Wheat Spring, Soft White (exclude White Prairie Spring Wheat)	207	NY	1	2	707	•	307	•	•
az. Wheat Spring, Other (unlicensed varieties, including Grandin Wheat)	28?		1	• <sub>2</sub>	787	•	387	•	•
ba. Other Field Crops (list in comments)	205		1	• <sub>2</sub>					
bb. Total seeded area (sum of 2a to 2ba)		•	<b>1</b>	• <sub>2</sub>					

(GO TO SECTION D.)

	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	HECTARES	KG	19 - 4 (20)		
_	TILOTANLO		0	3	10	11	12	TILOTANLO	LB	19 - 5 (23)		
									CWT	19 - 6 (24)		

## SECTION C

## **PRODUCTION - FODDER CORN (continued)**

- 4. What types of silos and/or other forms of production for silage do you have?
  - i) Vertical silos (include round and/or cylinder) (GO TO QUESTION 5.)
  - Horizontal silos and/or other forms of horizontal silage (include bins, pits, stack silos, bunker silos, trench silos and bag silage) (GO TO QUESTION 6.)
  - iii) Other forms of production for silage (include forage wagons) (GO TO QUESTION 7.)
- 5. What are the dimensions, the percent moisture content and the percentage filled of the (1<sup>st</sup>, 2<sup>nd</sup>, ... 6<sup>th</sup>) vertical silo?

Production in vertical silos (include round and/or cylinder)

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

(GO TO THE NEXT TYPE OF SILO/OTHER FORM IN QUESTION 3. IF THIS IS THE LAST TYPE OF SIL D/OTHL R FORM, GO TO THE NEXT CROP ON PAGE 3. IF THIS IS THE LAST CROP, GO TO SECTION D.)

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

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

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

(GO TO THE NEXT TYPE OF SILO/OTHL'R FURM IN QUESTION 3. IF THIS IS THE LAST TYPE OF SILO/OTHER FORM, GO TO THE NEXT CROP ON PAGE 3. IF THI ) IS THE LAST CROP, GO TO SECTION D.)

7. What are 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		U	ОМ	% moisture	
1	•	MT	• IT	• KG	LB	
2	•	MT	• IT	• KG	LB	•
3	•	МТ	• IT	• KG	LB	•
4	•	МТ	• IT	• KG	LB	•
5	•	МТ	• IT	• KG	LB	
6	•	МТ	• IT	• KG	LB	

317 Sum of questions 5+6+7.

(GO TO THE NEXT CROP ON PAGE 3. IF THIS IS THE LAST CROP, GO TO SECTION D.)

#### SECTION D TAME HAY AND FORAGE SEED Alfalfa and Alfalfa mixtures Include: Alfalfa and Alfalfa mixed with 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 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 Alfalfa and Alfalfa mixtures, all forage crop area harvested or to be harvested for commercial seed purposes and crops Exclude: harvested or that will be harvested green to be used to feed animals. Forage Seed All forage crop area harvested or to be harvested for seed purposes such as alfalfa and alfalfa mixtures, varieties of Include: clover, trefoil, bromegrass, timothy, orchardgrass, canarygrass, ryegrass, fescue, soudan-sorghum and wheatgrass. Forage crops harvested or to be harvested for hay or to be used for pasture. Exclude: Are you growing any Tame Hay or Forage Seed in 2006?

	Yes 200 •	No	(GO TO SECTION E.)	
2.	Which crops do you have?	?		. 1
	Alfalfa and Alfalfa		Other Tame Hay	Forago Sood

# mixtures (GO TO QUESTION 3.) (GO TO QUESTION 11.)

3. What is your total area of Alfalfa and Alfalfa mixtures? (Exclude under-seeded areas.)

Crop	Code	Tot. I area	UC	ОМ
Alfalfa and Alfalfa mixtures	249		ac	ha

**ALFALFA AND ALFALFA MIXTURES** 

(GO TO QUESTION 19.)

(GO TO QUESTION 4.)

4. What area of your total area of Alfalfa and Anti-le n.ixtures was harvested or is expected to be harvested this year? (Count different cuts of the same area on, once)

Crop	Code	Harvested area	U	ОМ
Alfalfa and Alfalfa mixtures	749	•	ac	ha

(GO TO QUESTION 5.)

The follo	່າງ ຊົuestions deal with ALFALFA AND ALFALFA MIXTURES production.
• Inc ude:	First and all subsequent harvests from the same Alfalfa and Alfalfa mixtures area this year.

5. Did you cut any of your Alfalfa and Alfalfa mixtures as dry hay?

Yes	•	<b>Y</b>	No	•	(GO TO QUESTION 9.)

6. What yield or total production of Alfalfa and Alfalfa mixtures as dry hay did you or will you obtain?

Сгор	Code	Production of dry hay	UOM (see table below)
Total production of Alfalfa and Alfalfa mixtures as dry hay	250		

(IF A VALUE IS ENTERED, GO TO QUESTION 9, ELSE GO TO QUESTION 7.)

	AREA YIELD					AREA YIELD TO		TOTAL	PRODUCTION
		Kilograms (KG)	Metric Tonnes (MT)	Imperial Tonnes (IT)	Pounds (LB)	MT	19 - 2 (21)		
<u> </u>		(110)	,	,	4	IT	19 - 3 (22)		
1	ACRES	1	2	3		KG	19 - 4 (20)		
2	HECTARES	5	6	7	8	LB	19 - 5 (23)		

## **SECTION D**

#### **TAME HAY AND FORAGE SEED (continued)**

7. Did you bale any of your Alfalfa and Alfalfa mixtures as dry hay?

Yes	•	No	•	(GO TO QUESTION 8.)

Production of dry hay in the form of bales (include round and/or square)

Bale Type	Number of bales	Weight of bales	UOM	
1	•	•	LB	• KG
2	•	•	• LB	• KG
3	•	•	• LB	• KG
4	•	•	• LB	• KG
5	•	•	• LB	• KG
6	•	•	• LB	• KG

(GO TO QUESTION 8.)

8. Did you produce any other form of Alfalfa and Alfalfa mixtures as dry hay?



Other forms of production of dry hay (include forage wagons and hay stacks)

Other Form	Weight	UOM				
1	•	MT	• IT	KG	LB	
2	•	MT	• IT	• KG	LB	

(GO TO QUESTION 9.)

Crop	A	Code	Production of dry hay	UOM
Total production of Alfalfa and Alfalfa mixtures as dry hay (sum of questions 7+3)		250	•	ΙΤ

9. Did you cut any of your Alfalfa and Alfalfa mixtures for silage?

•	•	•		
				(GC TO THE NEXT CROP IN QUESTION 2. IF THIS IS THE LAST
Yes		No		CCOP, GO TO SECTION E.)
			_	\ I Y

10. What is the yield or total production of A'faifa and Alfalfa mixtures for silage did you or will you obtain?

Crop	Code	Production for silage	UOM (see table below)
Total production for silage	255	•	

(IF A VALUE IS ENTERED, GO 1.) THE NEXT CROP IN QUESTION 2. IF THIS IS THE LAST CROP, GO TO SECTION E.)

#### OTHER TAME HAY

11. What is your total area of all Other Tame Hay? (Exclude under-seeded areas.)

	Crop		Total area	UOM	
Other Tame Ha	у	256	•	ac	ha

(GO TO QUESTION 12.)

12. What area of your total area of all Other Tame Hay was harvested or is expected to be harvested this year? (Count different cuts of the same area only once.)

Сгор	Code	Harvested area	UOM	
Other Tame Hay	756		ac	ha

(GO TO QUESTION 13.)

	AREA YIELD					TOTAL	PRODUCTION
		Kilograms (KG)	Metric Tonnes (MT)	Imperial Tonnes (IT)	Pounds (LB)	MT	19 - 2 (21)
		(110)	TOTITICS (WTT)	Torines (11)	(LD)	IT	19 - 3 (22)
1	ACRES	1	2	3	4	KG	19 - 4 (20)
2	HECTARES	5	6	7	8	LB	19 - 5 (23)

#### **SECTION D**

# **TAME HAY AND FORAGE SEED (continued)**

The following questions deal with the production of OTHER TAME HAY.

• Include: - First and all subsequent harvests from the same Other Tame Hay area this year.

13. Did you cut any of your Other Tame Hay as dry hay?

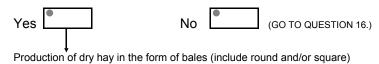
Yes	No	•	(GO TO QUESTION 17

14. What yield or total production of Other Tame Hay as dry hay did you or will you obtain?

Сгор	Code	Production of dry hay	UOM (see table below)
Total production of Other Tame Hay as dry hay	258	•	

(IF A VALUE IS ENTERED, GO TO QUESTION 17, ELSE GO TO QUESTION 15.)

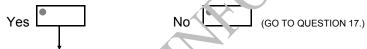
15. Did you bale any of your Other Tame Hay as dry hay?



Bale Type	Number of bales	Weight of bales	UOM
1	•	•	LB KG
2	•	•	LB K(i
3	•	•	LB NG
4	•	•	LB KG
5	•	•	L <sub>L</sub> KG
6	•	•	LB KG

(GO TO QUESTION 16.)

16. Did you produce any other form of your Other Tame Hay as dry hay?



Other forms of production of dry hay (include forage wagons and hay stacks)

Other Form	Weight	2	7	UOM	
1	`^(	MT	• IT	KG	LB
2		МТ	• 1T	• KG	LB

(GO TO QUESTION 17.)

Сгор	Code	Production of dry hay	UOM
Total production of Other Tame Hay as dry hay (sum of questions 15+16)	258	•	IT

AREA YIELD					TOTAL	PRODUCTION	
		Kilograms (KG)	Metric Tonnes (MT)	Imperial Tonnes (IT)	Pounds (LB)	MT	19 - 2 (21)
		(110)	TOTITICS (IVIT)	Torrics (11)	(LD)	IT	19 - 3 (22)
1	ACRES	1	2	3	4		10 0 (22)
Ŀ	TORLE	'			7	KG	19 - 4 (20)
2	HECTARES	5	6	7	8	LB	19 - 5 (23)

# SECTION D **TAME HAY AND FORAGE SEED (continued)** 17. Did you cut any of your Other Tame Hay for silage? No (GO TO THE NEXT CROP IN QUESTION 2. IF THIS IS THE LAST CROP, GO TO SECTION E.) 18. What is the yield or total production of Other Tame Hay for silage did you or will you obtain? UOM Crop Code **Production for silage** (see table below) Total production for silage 270 (IF A VALUE IS ENTERED, GO TO THE NEXT CROP IN QUESTION 2. IF THIS IS THE LAST CROP, GO TO SECTION E.) **FORAGE SEED** 19. What is your total area of Forage Seed? (Exclude under-seeded areas.) Code **Total area UOM** Crop Forage Seed ha 247 (GO TO THE NEXT QUESTION.) MOU 20. Total Tame Hay and Forage Seed areas SRIPE OR MILITIAN SERVICE SERV (sum of D3 + D11 + D19) (GO TO SECTION E.) **UNIT OF MEASURE (UOM)**

**YIELD** 

Imperial

Tonnes (IT

3

7

Pounds

(LB)

4

8

Metric

Tonnes (MT)

2

6

**TOTAL PRODUCTION** 

19 - 2 (21)

19 - 3 (22)

19 - 4 (20)

19 - 5 (23)

ΜT

IT

KG

LB

#### 5-5100-420.1

AREA

**ACRES** 

HECTARES

Kilograms

(KG)

1

5

#### **SECTION E**

#### **LAND BALANCE**

#### Summerfallow:

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.

 $\textbf{Include:} \ \ \textbf{-} \ \textbf{Chemfallow:} \ \ \textbf{summerfallow where herbicides are used without working the soil;}$ 

- 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;
- Idle land: improved land which was cropped, pastured or used for agricultural purposes last year, but is not being cropped this year

#### 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:

- Area of farmstead: farm buildings, farmyard, home garden and roads;
- New broken land: land which has been cleared and prepared for cultivation but will not be cropped;
- Wasteland, woodland, cut-over land, slough, swamp, marshland and irrigation ditches;
- Fruits and vegetables, mushrooms, maple trees, Christmas trees and sod.

#### What is your total area of Summerfallow, Land for pasture or grazing and Other Land in 2006?

Land Has	Code	Tc†al area		UOM		
Land Use				ac	ha	
1. Summerfallow	219		•	1	2	
Land for pasture or grazing	222		•	1	2	
3. Other Land	241	•	•	1	2	
4. Total Land Balance (sum of E1 to E3)		•	•	1	2	

(GO TO SECTION F.)

#### **SECTION F**

### **TOTAL LAND AREA**

#### What is the Total Land Area in 2006?

Land Use Code	Codo	Total area	UOM		
	Code		ac	ha	
Total Land Area			1	2	
2. Sum of sections A3c + C2bb + D20 + E4	201	•	1	2	
Difference between F1 and F2 (F1-F2)     If the difference is substantial, please explain in comments.		•	1	2	

(GO TO SECTION G.)

# SECTION G FEDERAL/PROVINCIAL AGREEMENT TO SHARE INFORMATION

1.	FEDERAL/PROVINCIAL AGREEMENT TO SHARE INFORMATION							
	MANITOBA, SASKATCHEWAN AND BRITISH COLUMBIA RESIDENTS:							
	To avoid duplication of enquiry, this survey is information with your provincial department of Statistics Act. Any information shared with a pform only. The provincial ministry of agricultur Statistics Canada does not provide the respon agriculture.	avoid duplication of enquiry, this survey is conducted under a co-operative agreement to share formation with your provincial department of agriculture in accordance with Section 12 of the atistics Act. Any information shared with a provincial ministry of agriculture is released in aggregate rm only. The provincial ministry of agriculture must guarantee the confidentiality of all shared data. atistics Canada does not provide the respondent's name or address to any provincial ministry of riculture.						
	Do you agree to share this information?	051	No	•	(GO TO QUESTION 2.)			
		Code	Yes	•	]			
2.	Request for survey results	976	No	•	(GO TO QUESTION 3.)			
		Code	Т	ime	1			
3.	Total interview time	949	•		(END OF SURVEY)			
CO	OMMENTS:							
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