Division of Agriculture

September 2012 Farm Survey

Manitoba, Saskatchewan, Alberta and British Columbia (Peace)

CONFIDENTIAL when completed.

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

		ecessary, please make address label corrections are boxes below (please print).
		Legal name (if applicable)
C00	01	
		Farm name (if applicable)
C000	02	
		Address (number and street)
C00	04	
		City
C000	05	
		Province / territory Postal code
C000	06	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, and hay and pasture land.

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 Manitoba, Saskatchewan, Alberta and British Columbia.

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 Manitoba Department of Agriculture, Food and Rural Initiatives, the Saskatchewan Ministry of Agriculture 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.

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*.



	MAIN RESPONDENT
C0008	Given name and initial(s) Family name C0028
C0017	Telephone number Fax number C0016 Other telephone number C0506 Other telephone number
C0504	Number and street name
C0507	Post office (name of city, town or village where mail is received) Province C0512 Province C0510 C0510
C0018	E-mail address (if applicable)
	ALTERNATE DECEMBERT
C0603	Given name and initial(s) Family name
	Check this box if the address and telephone number are the same as main operator.
C0602	Telephone number C0604 C0604 C0606 C0606
C0609	Number and street name
C0611	Post office (name of city, town or village where mail is received) Province C0612 Postal code C0610
	ALTERNATE RESPONDENT
C0703	Given name and initial(s) Family name C0701
	Check this box if the address and telephone number are the same as main operator.
C0702	Telephone number Corrol Corrol Number and street name
C0709	
C0711	Post office (name of city, town or village where mail is received) Province C0712 Postal code C0710

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JL	CII	ON A	FALL RYE	AND WIN	IER WH	EAT SEED	PED ANL) nakvi	ESTED				
						Units of me	asure						
	Area	a .				Yield				Total	production		
1	Ac	cres	Bushels	Kilograma	Metric	Imporial	Pounds	Hundred		BU	19 - 1 (19)		
2	Hec	tares	(BU)	Kilograms (KG)	tonnes (MT)	Imperial tons (IT)	(LB)	weight (CWT)		MT	19 - 2 (21)		
			1	2	3	4	5	6	/ Acre	IT	19 - 3 (22)		
			7	8	9	10	11	12	/ Hectare	KG	19 - 4 (20)		
					ļ.					LB	19 - 5 (23)		
	CWT 19 - 6 (24)												
	1. Did you seed any Fall Rye or Winter Wheat in the fall of 2011? Op5 1 Yes Go to section B 2. Which crops did you seed? Fall Rye Winter Wheat												
3.		ne table l	<u> </u>	te the area se	eeded and			r expecte	d to be harvest	ed as grain	. Also indicate		
		Cı	rop	Seedec area	d	Unit of measure (area*)	Harveste grain a	rea	Yield / total production	yiel (yiel	of measure ld or total duction*)		
							*See tabl	e at top of pa	age				
	a.	Fall Rye	,	112		7	12		312				
	b.	Winter v	vheat	106		7	06		306				
	c.	Total ha	arvested as g	rain area									
		(Julii Oi O	a to ob)										
SE	CTI	ON B	FALL RYE	AND WINT	TER WH	EAT SEED	ING INT	TENTION	NS				
1.	Do y	1	d to seed any Yes	3		eat in the fall to section C	of 2012?						
2.	Whi	ch crops	do you intend	d to seed?									
			Fall Rye	Winter w	heat								
3.	Wha	ıt area do	you intend t	o seed?									
	a.	C Fall Rye	rop	Intended	area	Unit of me	easure (are at top of pag	· '					
	b.	Winterv		206									
	۷.												

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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1.	. Did you seed any crops in 2012? 969 1 Yes Go to section D										
	In th	Yes ne table below, indicate t			parvested or expec	ted to be harveste	d (as grain) Also				
	indic	cate the yield or total produ	uction you obtained	or expect to	obtain.	ted to be harveste	u (as grain). Also				
		Crop	Seeded area	Unit of measure (area*)	Harvested/ harvested as grain area	Yield total production	Unit of measure (yield or total production*)				
				*See table on page 3							
	a.	Barley	209		709	309					
	b.	Borage Seed	273		773	378					
	C.	Buckwheat	226		726	326					
	d.	Canary Seed, Hairless (Canario)	283		769	383					
	e.	Canary Seed, Regular	284		784	384					
	f.	Canola	215		715	315					
	g.	Caraway Seed	271	V	7771	371					
	h.	Chick Peas, Desi	269	B	769	369					
	i.	Chick Peas, Kabuli	277		777	377					
	j.	Chick Peas, Other and unknown	279		779	379					
	k.	Coriander Seed	272		772	372					
	l.	Corn for Grain (include seed corn but exclude sweet corn)	216		716	316					
	m.	Dry Beans, Black (Black Turtle, Preto)	246		746	346					
	n.	Dry Beans, Cranberry (Romano)	257		757	357					
	0.	Dry Beans, Dark Red Kidney	262		762	362					
	p.	Dry Beans, Faba (Fava, Broad)	235		735	335					
	q.	Dry Beans, Great Northern	263		763	363					
	r.	Dry Beans, Light Red Kidney	264		764	364					
	S.	Dry Beans, Pinto	265		765	365					

SECTION C SEEDED AREAS, HARVESTED AREAS AND YIELD

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2. Continued: 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.

	Crop	Seeded area	Unit of measure (area*)	Harvested/ harvested as grain area	Yield / total production	Unit of measure (yield or total production*)
t.	Dry Beans, Small Red	266		*See table on page	366	
u.	(Red Mexican) Dry Beans, White Pea (Navy)	229		729	329	
V.	Dry Beans, Other and unknown	267		767	367	
w.	Dry Field Peas - GREEN	044		721	321	
X.	Dry Field Peas - YELLOW	042		719	319	
у.	Dry Field Peas - OTHER AND UNKNOWN	046		122	322	
z.	Flaxseed	214		714	314	
aa	Fodder Corn	217		717	317	
aa.	Todder Com	What is the percharvested or to	cent moisture be harvested	content of the Fodder Corn?	45.0 to 90.0% ⁹⁷⁷	<u></u> %
ab.	Lentils - LARGE GREEN	036		725	325	
ac.	Lentils - RED	268		768	368	
ad.	Lentils - SMALL GREEN	038		727	327	
ae.	Lentils - OTHER AND UNKNOWN	040		732	332	
af.	Linola (solin)	238		738	338	
ag.	Mixed Grains (two or more grains sown together)	218		713	313	
ah.	Mustard Seed - BROWN	254		754	354	
ai.	Mustard Seed ORIENTAL	253		753	353	
aj.	Mustard Seed - YELLOW	251		751	351	
ak.	Mustard Seed - OTHER AND UNKNOWN	240		740	340	
al.	Oats	208		708	308	
am.	Potatoes	218		718	318	

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	Crop	Seeded area	Unit of measure (area*)	Harvested/ harvested as grain area	Yield / total production	Unit of measure (yield or total production*)
			(=====)	*See table on page 3		,
an.	Safflower	239		739	349	
ao.	Soybeans	228		728	328	
ар.	Spring Rye	210		710	810	
aq.	Sugar Beets	232		737	337	
ar.	Sunflower Seed (include Sunola & other dwarf varieties)	230		730	330	
as.	Triticale	248		4°0000	348	
at.	Wheat, Durum	204			304	
au.	Wheat Spring, Canadian Western Extra Strong (utility)	244		744	344	
av.	Wheat Spring, Hard Red	252	Y	752	352	
aw.	Wheat Spring, Red Prairie (semi-dwarf varieties)	275		775	375	
ax.	Wheat Spring, White Prairie (include semi-dwarf varieties but exclude Soft White Spring Wheat)	278		778	378	
ay.	Wheat Spring, Soft White (exclude White Prairie Spring Wheat)	207		707	307	
az.	Wheat Spring, Other (unlicensed varieties, including Grandin Wheat)	287		787	387	
ba.	Other Field Crops (list in comments)	225				
bb.	Total seeded area (sum of 2a to 2ba)					
	70					

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Kliograms Metric tonnes Imperial tons Pounds			harve	sted green to be	used to feed anin	nals and unde	r-seeded areas.						
wheatgrass. Exclude: Alfalfa and Alfalfa mixtures, all forage crop area harvested for to be harvested for commercial seed purposes and crops harvested or that will be harvested green to be used to feed animals. Forage Seed Include: - All forage crop area harvested or to be harvested for seed purposes such as affalfa and alfalfa mixtures, varieties of clover, trefoil, bromegrass, timothy, orchardgrass, canarygrass, ryegras, feecul, soudan-sorghum and wheatgrass. Exclude: - Forage crops harvested or to be harvested for hay or to be used for pasture. Viete	Otl	ner Tame	Hay										
Exclude: - Alfalfa and Alfalfa mixtures, all forage crop area harvested for to be harvested for commercial seed purposes and crops harvested or that will be harvested green to be used to feed animals. Forage Seed Include: - All forage crop area harvested or to be harvested for seed purposes such as affalfa and alfalfa mixtures, varieties of clover, terioli, bromegrass, timothy, orchardgrass, canarygrass, ryegrais, fescus, soudan-sorghum and wheatgrass. Exclude: - Forage crops harvested or to be harvested for hay or to be used for pasture. Violation Violatio	Inc												
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Acres Kilograms Metric tonnes Imperial tons CLB Imperial tons CLB IT 19 - 3 (22)													
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5. Did you cut any of your Alfalfa and Alfalfa mixtures as dry hay?	Inc	dude:	Firet or										
3 .	1110	idue.	nstal	iu aii subsequent	narvesis mom the	same Andha al	iu Alialia IIIIXlures	area uns yedi.					
Yes Go to question 9	5.	Did you	cut an	v	and Alfalfa mixtu	res as dry ha	/?						
		1) Ye	es 3	O No 🖒	Go to question 9							

- 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

SECTION D TAME HAY AND FORAGE SEED

Alfalfa and Alfalfa mixtures

Include:

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	Crop	Production of dry hay	Unit of measure (yield or total produc See table on page 7	tion)	
	tion of Alfalfa and res as dry hay	250			
If a value is	entered, go to question 9.	Else, go to question 7			
id you bale ar	ny of your Alfalfa and	d Alfalfa mixtures as	dry hay?		
¹ O Ye	s 3	No 🖒 Go to ques	stion 8		
roduction of d	ry hay in the form of	bales (include round and	square)		
Bale type	Number of bales	Weight of bales	s l	Unit of measure	
1			Pounds (LB)	Kilograms (KG)	
2			Pounds (LB)	Kilograms (KG)	
3			Pounds (LB)	Kilograms (KG)	
4			Pounds (LB)	Kilograms (KG)	
5			Pounds (LB)	Kilograms (KG)	
1	3 🔿	Alfalfa and Alfalfa m		Kilograms (KG)	
id you produce 1 Ye ther forms of p	production of dry ha	Alfalfa and Alfalfa m No A Go to ques y (include forage wagons a	ixtures as dry hay? shon 9 and hay stacks)		
id you produc	es 3	No Go to ques	ixtures as dry hay? siton 9 and hay stacks) Unit of r	measure	Poundo
id you produce 1 Ye ther forms of p	production of dry ha	No 🖒 Go to ques	ixtures as dry hay? shon 9 and hay stacks)		Pounds (LB)
id you product Ye ther forms of p	production of dry ha	No Go to ques y (include forage wagons a	ixtures as dry hay? siton 9 and hay stacks) Unit of r	measure	
id you product Ye ther forms of p	production of dry ha	No Go to ques y (include forage wagons a Metric tonnes (MT) Metric	ixtures as dry hay? and hay stacks) Unit of r Imperial tons (IT) Imperial	measure Kilograms (KG)	(LB)
id you product Yether forms of potential productions Total productions	production of dry hat Weight	No Go to ques y (include forage wagons a Metric tonnes (MT) Metric tonnes (MT)	ixtures as dry hay? ston 9 and hay stacks) Unit of r Imperial tons (IT) Imperial tons (IT) Production of	measure Kilograms (KG) Kilograms (KG)	(LB)
id you product Yether forms of potential production of the produc	weight Crop Ction of Alfalfa and of questions 7+8)	No Go to ques y (include forage wagons a Metric tonnes (MT) Metric tonnes (MT)	Unit of r Imperial tons (IT) Production of dry hay 250 Interest as dry hay? Unit of r	measure Kilograms (KG) Kilograms (KG) Unit of measure	(LB)
id you product Yether forms of potential production of the produc	Weight Crop Ction of Alfalfa and of questions 7+8) y of your Alfalfa and	No Go to ques y (include forage wagons a Metric tonnes (MT) Metric tonnes (MT) Alfalfa mixtures as	Unit of r Imperial tons (IT) Production of dry hay 250 Silage?	measure Kilograms (KG) Kilograms (KG) Unit of measure	(LB) Pounds (LB)
id you product Yether forms of potential production of the produc	Crop Ction of Alfalfa and of questions 7+8) y of your Alfalfa and 3	No Go to questy (include forage wagons a grade tonnes (MT) Metric tonnes (MT) Metric tonnes (MT) Alfalfa mixtures as No Go to the results of the second	Unit of r Imperial tons (IT) Production of dry hay 250 Silage?	measure Kilograms (KG) Kilograms (KG) Unit of measure Imperial tons (IT)	(LB) Pounds (LB)
id you product Yether forms of potential production of the produc	Crop Ction of Alfalfa and of questions 7+8) y of your Alfalfa and 3	No Go to questy (include forage wagons a grade tonnes (MT) Metric tonnes (MT) Metric tonnes (MT) Alfalfa mixtures as No Go to the results of the second	Ixtures as dry hay? Imperial tons (IT) Production of dry hay 250 Pestinge? Production 2. If this	measure Kilograms (KG) Kilograms (KG) Unit of measure Imperial tons (IT)	(LB) Pounds (LB)

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	OTHER TAME HAY											
11.	What is your total area of all Other	Tame Hay? (exclude	e under-se	eded areas)								
	Crop	Total area	1		t of measure (area) table on page 7							
	Other Tame Hay	256										
	2. 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)											
	Crop	Harvested a	rea		it of measure (area) e table on page //							
	Other Tame Hay	756										
	The following questions deal with the production of OTHER TAME HAY											
Incl	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?										
	¹ O Yes ³ O	No 🖒 Go to d	question 1	7								
14.	What yield or total production of Ot	her Tame Hay as	dry hay	did you or will yo	ou obtain?							
	Crop	Production of d	ry hay	(yield o	nit of measure r total production) e table on page 7							
	Total production of Other Tame Hay as dry hay	258										
	If a value is entered, go to question 17	. Else, go to question 1	15									
	Did you bale any of your Other Tam Yes Production of dry hay in the form of I	No 🖒 Go to c	question 1									
	Bale Type Number of bale	es Weight of	bales		Unit of measure							
	1			O Pounds (LE	3) Kilograms (KG)							
	2			O Pounds (LE	3) Kilograms (KG)							
	3			O Pounds (LE	3) Kilograms (KG)							
	4			Pounds (LE	3) Kilograms (KG)							
	5			Pounds (LE	3) Kilograms (KG)							
	6			Pounds (LE	3) Kilograms (KG)							
16.	Did you produce any other form of	vour Other Tame	Hav as	drv hav?								
	16. Did you produce any other form of your Other Tame Hay as dry hay? Yes Go to question 17											
	Other forms of production of dry hay (include forage wagons and hay stacks)											
	Other Form Weight	Metric tonnes (MT)		Unit of r Imperial tons (IT)	measure Kilograms (KG)	Pounds (LB)						
	2/	Metric tonnes (MT)		Imperial tons (IT)	Kilograms (KG)	Pounds (LB)						
	Crop		Produ	ction of dry hay	Unit of measure							
	Total production of Other Tame (sum of questions 15+16)	Hay as dry hay	258		Imperial tons (IT)							

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What yield or total production of Other Tame Hay f	o the next crop in question 2. If this is the	
Crop	Production for silage	Unit of measure
Total production for silage	270	
If a value is entered, go to the next crop in question 2. If the	is is the last crop, go to section E	
	FORAGE SEED	_
What is your total area of Forage Seed? (exclude under	er-seeded areas)	Unit of manaura (araa)
Crop	Total area	Unit of measure (area) See table on page 7
Forage Seed	247	
Crop	Total area	Unit of measure (area) See table on page 7
20. Total Tame Hay and Forage Seed areas (sum of D3 + D11 + D19)		

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SECTION E **LAND BALANCE**

Summerfallow:

Land on which no crop will be grown during the year, but which may be cultivated or worked for weeld 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;
- Winterkilled land: winterkilled area from crops sown in the previous fall, which will not be reseded 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.

				Area		
		1	Acres	2	Hectares	
						_
W	hat is your total a	rea of Summer	fallow, Land for pastur	e or grazing and Oth	er Land in 2012?	
		Land Use	0-	Total area	Unit of measure (area) See table above	
1	. Summerfallow			219		
2	. Land for pastu	re or grazing		222		
3	. Other Land			241		
4	. Total Land Ba	lance (sum of 🖺	to E3)			

Units of measure

TOTAL LAND AREA SECTION F What is the Total Land Area in 2012? Unit of measure Land Use Total area (area) See table above Total Land Area Sum of sections A3c + C2bb + D20 + E4 2. Difference between F1 and F2 (F1-F2) If the difference is substantial, please explain in comments

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