Agriculture Division

November 2016 Farm Survey

Newfoundland and Labrador, Prince Edward Island, Nova Scotia, New Brunswick, Quebec, Ontario and British Columbia (Non-Peace).

CONFIDENTIAL when completed.

Si vous préférez ce questionnaire en français, veuillez cocher 🔲

	Please provide your email address.
C0009	Email address
	If necessary, please make address label corrections in the boxes below (please print).
C0001	Legal name (if applicable)
C0002	Operating name (if applicable)
C0004	Address (number and street)
C0005	City
C0006	Province/territory Postal code C0007
C0053	Country

GENERAL INFORMATION

This survey is conducted under the authority of the Statistics Act, Revised Statutes of Canada, 1985, Chapter S-19. COMPLETION OF THIS QUESTIONNAIRE IS A LEGAL REQUIREMENT UNDER THIS ACT.

Survey purpose

This survey is to collect up-to-date information on areas and production of crops, and hay and pasture land. The data are used by Agriculture and Agri-Food Canada and other federal departments to develop and administer agricultural policies. This information is also used by provincial departments for production and price analysis and for economic research. Your information may also be used by Statistics Canada for other statistical and research purposes.

Confidentiality

Your answers are confidential.

The Statistics Act protects the confidentiality of information collected by Statistics Canada. 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. Statistics Canada will use the information from this survey for statistical purposes.

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 reduce respondent burden, Statistics Canada has entered into data-sharing agreements with provincial and territorial statistical agencies and other government organizations, which have agreed to 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 and territorial 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 businesses may not object to the sharing of the data.

For this survey, there are **Section 11** agreements with the provincial statistical agencies of Newfoundland and Labrador, Nova Scotia, New Brunswick, Quebec, Ontario and British Columbia.

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

Section 12 of the Statistics Act provides for the sharing of information with federal, provincial or territorial 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 and returning it with the completed questionnaire. Please specify the organizations with which you do not want to share your data.

For this survey, there are Section 12 agreements with the statistical agency of Prince Edward Island and 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 business establishments located within the jurisdiction of the respective province.

Fax or e-mail transmission disclosure

Statistics Canada advises you that there could be a risk of disclosure during the transmission of information by facsimile or e-mail. However, upon receipt, Statistics Canada will provide the guaranteed level of protection afforded all information collected under the authority of the Statistics Act.



If necessary, please make address label corrections in the boxes below (please print).

	MAIN RESPONDENT	
C0008	Given name and initial(s) Family name C0028	
C0017	Telephone number Fax number Other telephone number	
C0504	Number and street name	
C0507	Post office (name of city, town or village where mail is received) Province C0512 C0510 C	
C0018	E-mail address (if applicable)	
	ALTERNATE RESPONDENT	
C0603	Given name and initial(s) Family name C0601	
	Check this box if the address and telephone number are the same as main respondent.	
C0602	Telephone number Fax number C0604 C0604 C0606	
C0609	Number and street name	
C0611	Post office (name of city, town or village where mail is received) Province C0612 Province C0610 C0610	
	70	
	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 respondent.	
C0702	Telephone number C0704 C0704 C0706 C	
C0709	Number and street name	
C0711	Post office (name of city, town or village where mail is received) Province C0712 C0710 C	

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2	Acres	Bushels	Kilograms	Metric	tons	Pounds	Hundredweigh	ıt	BU	19 – 1 (19)
	Hectares	(BU)	(KG)	(MT)	(IT)	(LB)	(CWT)		MT	19 – 2 (21)
	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) 19 – 6 (24)
1.	Did you seed a	any Fall Rydes	3		ne fall of 20			41		
2.	Which crops of	lid you see	d?							
	○ Fa	all Rye	Winter	Wheat						
3.	In the table be	low, indica	te the area s	eeded, th	e area harv	ested as o	grain and the y	ield or total prod	uction yo	u obtained.
	Cro	р	Seeded	area	Unit of measure (area*)		ested as iin area	Yield / total production	(у	of measure ield or roduction*)
			110		-60		See table above			
	a. Fall Rye		112			712	3-		L	
	b. Winter W	heat	106			706	30	06		
	c. Total har (sum of 3a	rvested as (to 3b)	grain area							
		<u> </u>	<u>\\ 0 \)</u>							
SE	ECTION B	FALL RYI	AND WI	NTER W	HEAT SE	EDING	INTENTION	S		
_	Did you or do		to seed any					S		
	Did you or do		to seed any	Fall Rye o		heat in the		S		
1.	Did you or do	you intend es	to seed any	Fall Rye o	or Winter W Go to section (heat in the		S		
2.	Did you or do	you intend es lid you or d all Rye	to seed any 3 0 1 o you intend Winter	Fall Rye on the No I to seed? Wheat	or Winter W Go to section (heat in the		S		
2.	Did you or do 988 1 Y	you intend es lid you or d all Rye you or do y	to seed any 3 0 1 o you intend Winter	Fall Rye of No Seed? I to seed? Wheat	Go to section (heat in the	e fall of 2016?	S		
2.	Did you or do 988 1 Y Which crops of Fa	you intend es lid you or d all Rye you or do y	to seed any 3 0 1 o you intend Winter you intend to	Fall Rye of No Seed? I to seed? Wheat	Go to section (heat in the	e fall of 2016?	S		
2.	Did you or do 988 1 Y Which crops of Fa	you intend es lid you or d all Rye you or do y	o you intend Winter you intend to	Fall Rye of No Seed? I to seed? Wheat	Go to section (heat in the	e fall of 2016?	S		

The following questions deal with ALL LAND OPERATED.

Exclude: - Land rented to other operations.

SECTION A

Area

Acres

1

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

FALL RYE AND WINTER WHEAT SEEDED AND HARVESTED

Metric

Units of measure

Total production

BU

19 - 1 (19)

Yield

Imperial

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Yes No Go to section D 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. Unit of Harvested / Yield / Yield / Yield / Narvested as grain total production (yield or harvested as grain total production)	. Did	you seed any crops in 2016	6?				
Also indicate the yield or total production you obtained or expect to obtain. Crop Seeded area Unit of measure (area) harvested as grain area Vield / total production See table on page 3 See table on page 4 See table on page 5 See table on page 5 See table on page 6 See table on page 7 See table on page 8 See table on page 9 See table on page 9		○ Yes					
Seeded area measure (area") harvested as grain area of total production total production total production total production total production (wild of production total production of total						rpected to be har	vested as grain.
a. Barley (include Winter Barley seeded in the fall of 2015) D. Buckwheat C. Canola (include Winter Canola seeded in the fall of 2015) C. Canola (include Winter Canola seeded in the fall of 2015) 3. What is the percent moisture content of the harvested com but exclude seed com		Crop	Seeded area	measure	harvested as grain		Unit of measure (yield or total production*)
seeded in the fall of 2015) b. Buckwheat c. Canola (include Winter Canola seeded in the fall of 2015) 216 217 217 218 219 219 219 219 219 219 219				I	*See table on page	3	I
C. Canola (include Winter Canola seeded in the fail of 2015) 216	a.	Barley (include Winter Barley seeded in the fall of 2015)	209		709	309	
d. Corn for Grain (include seed corn but exclude sweet corn) 3. What is the percent moisture content of the harvested Corn for Grain? © to question 1 on page 6 for GM Cofn e. Dry Beans, Black (Black furtle, Preto) g. Dry Beans, Cranberry (Formano) g. Dry Beans, Dark Red Kidney h. Dry Beans, Faba (Fave, Broad) i. Dry Beans, Light Red Kidney k. Dry Beans, Pinto 285 Dry Beans, Pinto 285 Dry Beans, Pinto 286 Dry Beans, White Pea (Red Mexican) n. Dry Beans, White Pea (Navy) n. Dry Beans, Other and unknown 4. What is the percent moisture content of the harvested Fodder Corn? 4. What is the percent moisture content of the harvested Fodder Corn? 45.0 to 90.0% 977 %	b.	Buckwheat	226		726	326	
d. Corn for Grain (include seed corn but exclude sweet corn) 3. What is the percent moisture content of the harvested Orn for Grain? Go to question 1 on page 6 for GM Corn 4. What is the percent moisture content of the harvested Orn for Grain? Go to question 1 on page 6 for GM Corn 1.0 to 40.0% 987 9% 9% 1.0 to 40.0% 987 9% 9% 1.0 to 40.0% 987 9% 9% 9% 1.0 to 40.0% 987 1.0 to 40.0% 987 9% 1.0 to 40.0% 987 1.0 to 40.0% 987 9% 1.0 to 40.0% 987 1.0 to 40.0% 987 9% 1.0 to 40.0% 987 1.0 to 40.0% 987 1.0 to 40.0% 987 1.0 to 40.0% 987 1.0 to 40.0	C.	Canola (include Winter Canola seeded in the fall of 2015)	215		715	315	
corn but exclude sweet corn) Sample Sample			216		716	316	
(Black Turtle, Preto) f. Dry Beans, Cranberry (Romano) g. Dry Beans, Dark Red Kidney h. Dry Beans, Faba (Fava, Broad) i. Dry Beans, Light Red Kidney k. Dry Beans, Pinto 265 1. Dry Beans, Pinto 265 266 1. Dry Beans, Pinto 267 268 769 769 369 780 781 782 783 383 784 785 786 386 786 387 787 788 389 789 789 789 789	d.		harvested or to	be harvested	d Corn for Grain?	1.0 to 40.0% ⁹⁸⁷	%
g. Dry Beans, Dark Red Kidney h. Dry Beans, Faba (Fava, Broad) i. Dry Beans, Great Northern j. Dry Beans, Light Red Kidney k. Dry Beans, Pinto 1. Dry Beans, Small Red (Red Mexican) m. Dry Beans, White Pea (Navy) n. Dry Beans, Other and unknown 4. What is the percent moisture content of the harvested or to be harvested Fodder Corn? 45.0 to 90.0% 977 %6	e.	Dry Beans, Black (Black Turtle, Preto)	246		746	346	
h. Dry Beans, Faba (Fava, Broad) i. Dry Beans, Great Northern j. Dry Beans, Light Red Kidney k. Dry Beans, Pinto 1. Dry Beans, Small Red (Red Mexican) m. Dry Beans, White Pea (Navy) n. Dry Beans, Other and unknown 4. What is the percent moisture content of the harvested or to be harvested Fodder Com? 45.0 to 90.0% 977 96	f.		257	A	757	357	
i. Dry Beans, Great Northern j. Dry Beans, Light Red Kidney k. Dry Beans, Pinto 1. Dry Beans, Small Red (Red Mexican) m. Dry Beans, White Pea (Navy) n. Dry Beans, Other and unknown 267 4. What is the percent moisture content of the harvested or to be harvested Fodder Corn? 45.0 to 90.0% 977 % 60 to the next crop, go to	g.	Dry Beans, Dark Red Kidney	262		762	362	
i. Dry Beans, Light Red Kidney k. Dry Beans, Small Red (Red Mexican) ii. Dry Beans, Small Red (Red Mexican) iii. Dry Beans, Small Red (Red Mexican) iii. Dry Beans, White Pea (Navy) iii. Dry Beans, White P	h.	Dry Beans, Faba (Fava, Broad)	235		735	335	
Kidney k. Dry Beans, Pinto 1. Dry Beans, Small Red (Red Mexican) 766 766 766 766 766 766 767 76	i.	Dry Beans, Great Northern	263		763	363	
I. Dry Beans, Small Red (Red Mexican) II. Dry Beans, White Pea (Navy) II. Dry Beans, Other and (Navy) III. Dry Bean	j.	Dry Beans, Light Red Kidney	264		764	364	
(Red Mexican) m. Dry Beans, White Pea (Navy) n. Dry Beans, Other and unknown 267 767 717 317 4. What is the percent moisture content of the harvested or to be harvested Fodder Corn? 45.0 to 90.0% 977 45.0 to 90.0% 977	k.	Dry Beans, Pinto	265		765	365	
n. Dry Beans, Other and unknown 267 217 367 317 4. What is the percent moisture content of the harvested or to be harvested Fodder Corn? 45.0 to 90.0% 977 60 to the next crop. If this is the last crop, go to	I.	Dry Beans, Small Red (Red Mexican)	266		766	366	
o. Fodder Corn 4. What is the percent moisture content of the harvested or to be harvested Fodder Corn? Go to the next crop. If this is the last crop, go to 45.0 to 90.0% 977 60 to the next crop, go to	m.		229		729	329	
o. Fodder Corn 4. What is the percent moisture content of the harvested or to be harvested Fodder Corn? 45.0 to 90.0% 977	n.		267		767	367	
harvested or to be harvested Fodder Corn? 45.0 to 90.0% 977 Go to the next crop. If this is the last crop, go to			217		717	317	
Go to the next crop. If this is the last crop, go to	0.	Fodder Corn	What is the percharvested or to	cent moisture be harvested	e content of the d Fodder Corn?	45.0 to 00.00/	0/_
				next crop. If this i	is the last crop, go to	45.0 to 90.0% 97	70

SECTION C SEEDED AREAS, HARVESTED AREAS AND YIELD

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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		,
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 1 on page 6 t	for GM Soybeans		
t.	Spring Rye	210		710	310	
u.	Sugar Beets	232		737	337	
v.	Tobacco	227		011		
w.	Wheat, Spring	203		703	303	
x.	Other Field Crops (list in comments)	225				
у.	Total seeded area (sum of 2a to 2x)					
\Rightarrow	Go to section D	Ol III.				

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SECTION C **CORN FOR GRAIN AND SOYBEANS (continued) Definitions:** Transgenic: A plant or animal containing one or more new genes introduced by genetic engineering. **Terminator gene:** A gene that renders seeds sterile. **Genetically modified seed:** A seed whose genetic information has been recently altered by genetic engineering or mutagenesis. 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 stable, heritable manner, via the use of chemicals or radiation. Biotechnology: The application of science and engineering in the use of living organisms. Other terms used for genetically modified seed: Soybeans: Roundup Ready

Bt Corn (YieldGard, KnockOut, NatureGuard, Xtra, StarLink and Herculex)

	Area
1	Acres
2	Hectares
3	Arpents

Corn for Grain:

			Units of	measure)	
			Yield			
Bushels (BU)	Kilograms (KG)	Metric tonnes (MT)	Imperial tons (IT)	Pounds (LB)	Hundredweight (CWT)	
1	2	3	4	5	6	/Acre
7	8	9	10	11	12	/Hectare
13	14	15	16	17	18	/Arpent

Liberty Link, Roundup Ready, HTH,

Total	production
BU	19 – 1 (19)
MT	19 – 2 (21)
IT	19 – 3 (22)
KG	19 – 4 (20)
LB	19 – 5 (23)
CWT	19 – 6 (24)

1. In the table below, indicate the area seeded with genetically modified seed and the corresponding harvested or expected to be harvested area. Also, indicate the yield or total production you obtained or expect to obtain.

	Crop	Seeded area (GM)	Unit of measure (area*)	Harvested area (GM)	Yield / total production (GM)	Unit of measure (yield or total production*)
				*See table above	9	
a.	Corn for grain	260		760	360	
b.	Soybeans	261		761	361	

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SECTIO	N D TAME HAY AND FORAGE SEED
Alfalfa an	nd Alfalfa mixtures
Include:	 Alfalfa and Alfalfa mixed with varieties of clover, trefoil, bromegrass, timothy, orchardgrass, canarygrass, ryegrass, fescue, sorghum-sudan 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 Tai	me Hay
Include:	 Varieties of clover, trefoil, bromegrass, timothy, orchardgrass, canarygrass, ryegrass, fescue, sorghum-sudan and wheatgrass.
Exclude:	 Alfalfa and Alfalfa mixtures, all forage crop area harvested or to be harvested for commercial seed purposes and crops harvested or that will be harvested green to be used to feed animals.
Forage S	eed
Include:	 All forage crop area harvested or to be harvested for seed and forage crops grown commercially for seed purposes such as alfalfa and alfalfa mixtures, varieties of clover, trefoil, bromegrass, timothy, orchardgrass, canarygrass, ryegrass, fescue, sorghum-sudan and wheatgrass.

				Units of mea	asure			
	Area			Yield			Tota	I production
1	Acres	Kilograms	Metric tonnes	Imperial tons	Pounds		MT	19 – 2 (21)
2	Hectares	(KG)	(MT)	(IT)	(LB)		IT	19 – 3 (22)
3	Arpents	1	2	3	4	/Acre	KG	19 – 4 (20)
		5	6	7	8	/Hectare	LB	19 – 5 (23)
		9	10	11	12	/Arnent		

Exclude: - Forage crops harvested or to be harvested for hay or to be used for pasture.

hich crops did you grow?			
Alfalfa and Alfalfa mixtu	res C	Other Tame Hay	Forage Seed
Go to question 3) '	Go to question 3	Go to question 5
		only once) Unit of measure	
the table below, indicate the ark clude under-seeded areas and count difference. Crop		only once)	e harvested. Harvested area
xclude under-seeded areas and count diff	erent cuts of the same area	Unit of measure (area*)	

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Crop Total area Unit of measure (area*) *See table on page 7 Forage Seed And Total area Unit of measure (area*) *See table on page 7	a. Affalfa and Alfalfa mixtures – dry hay b. Alfalfa and Alfalfa mixtures – silage What is the percent moisture content of the alfalfa and alfalfa mixtures – silage? a. Other tame hay – dry hay d. Other tame hay – silage What is the percent moisture content of the other tame hay – silage? What is the percent moisture content of the other tame hay – silage? Orop Total area Unit of measure (area*) "See table on page 7 Total seeded area Unit of measure (area*) "See table on page 7 Total Tame Hay and Forage Seed areas	a. Atraira and Atraira mixtures – dry hay b. Alfalfa and Alfalfa mixtures – silage What is the percent moisture content of the alfalfa and alfalfa mixtures – silage? c. Other tame hay – dry hay d. Other tame hay – silage What is the percent moisture content of the other tame hay – silage? What is the percent moisture content of the other tame hay – silage? Orop Total area Unit of measure (area*) *See table on page 7 Total seeded area Unit of measure (area*) *See table on page 7 Total Tame Hay and Forage Seed areas	b. Alfalfa and Alfalfa mixtures – cry hay b. Alfalfa and Alfalfa mixtures – silage What is the percent moisture content of the alfalfa and alfalfa mixtures – silage? c. Other tame hay – dry hay d. Other tame hay – silage What is the percent moisture content of the other tame hay – silage? What is the percent moisture content of the other tame hay – silage? Orop Total area Unit of measure (area*) *See table on page 7 Total Seeded area Unit of measure (area*) *See table on page 7 Total Tame Hay and Forage Seed? Unit of measure (area*) *See table on page 7	b. Alfalfa and Alfalfa mixtures – cry hay b. Alfalfa and Alfalfa mixtures – silage What is the percent moisture content of the alfalfa and alfalfa mixtures – silage? c. Other tame hay – dry hay d. Other tame hay – silage What is the percent moisture content of the other tame hay – silage? What is the percent moisture content of the other tame hay – silage? Orop Total area Unit of measure (area*) *See table on page 7 Total seeded area Unit of measure (area*) *See table on page 7 Total Tame Hay and Forage Seed? Unit of measure (area*) *See table on page 7 Total Tame Hay and Forage Seed areas	a. Alfalfa and Alfalfa mixtures – dry hay b. Alfalfa and Alfalfa mixtures – silage What is the percent moisture content of the alfalfa and alfalfa mixtures – silage? c. Other tame hay – dry hay d. Other tame hay – silage What is the percent moisture content of the other tame hay – silage? What is the percent moisture content of the other tame hay – silage? That is your total seeded area of Forage Seed? Crop Total area Unit of measure (area*) *See table on page 7 Forage Seed Total seeded area Unit of measure (area*) *See table on page 7 Total seeded area Unit of measure (area*) *See table on page 7 Total Tame Hay and Forage Seed areas	b. Alfalfa and Alfalfa mixtures – dry hay b. Alfalfa and Alfalfa mixtures – silage What is the percent moisture content of the alfalfa and alfalfa mixtures – silage? c. Other tame hay – dry hay d. Other tame hay – silage What is the percent moisture content of the other tame hay – silage? What is the percent moisture content of the other tame hay – silage? Orop Total area Unit of measure (area*) *See table on page 7 Total seeded area Unit of measure (area*) *See table on page 7 Total seeded area Unit of measure (area*) *See table on page 7 Total seeded area	Crop	Yield / Total production	Unit of measure (yield or total production*) *See table on page 7
What is the percent moisture content of the alfalfa and alfalfa mixtures – silage? C. Other tame hay – dry hay d. Other tame hay – silage What is the percent moisture content of the other tame hay – silage? What is the percent moisture content of the other tame hay – silage? What is the percent moisture content of the other tame hay – silage? Total area Unit of measure (area*) *See table on page 7 Total seeded area Unit of measure (area*) *See table on page 7 Total seeded area Unit of measure (area*) *See table on page 7	What is the percent moisture content of the alfalfa and alfalfa mixtures – silage? C. Other tame hay – dry hay d. Other tame hay – silage What is the percent moisture content of the other tame hay – silage? What is the percent moisture content of the other tame hay – silage? What is the percent moisture content of the other tame hay – silage? What is your total seeded area of Forage Seed? Crop Total area Unit of measure (area*) *See table on page 7 Forage Seed Total seeded area Unit of measure (area*) *See table on page 7 Total Seeded area Unit of measure (area*) *See table on page 7	What is the percent moisture content of the alfalfa and alfalfa mixtures – silage? C. Other tame hay – dry hay d. Other tame hay – silage What is the percent moisture content of the other tame hay – silage? What is the percent moisture content of the other tame hay – silage? What is the percent moisture content of the other tame hay – silage? Orop Total area Unit of measure (area*) *See table on page 7 Forage Seed In total seeded area of Tame Hay and Forage Seed? Total seeded area Unit of measure (area*) *See table on page 7 Total Tame Hay and Forage Seed areas	What is the percent moisture content of the alfalfa and alfalfa mixtures – silage? 258 C. Other tame hay – dry hay d. Other tame hay – silage What is the percent moisture content of the other tame hay – silage? What is your total seeded area of Forage Seed? Exclude under-seeded areas Crop Total area Unit of measure (area*) *See table on page 7 Total seeded area Unit of measure (area*) *See table on page 7 Total seeded area Unit of measure (area*) *See table on page 7	What is the percent moisture content of the alfalfa and alfalfa mixtures – silage? 258 C. Other tame hay – dry hay d. Other tame hay – silage What is the percent moisture content of the other tame hay – silage? What is your total seeded area of Forage Seed? Exclude under-seeded areas Crop Total area Unit of measure (area*) *See table on page 7 Total seeded area Unit of measure (area*) *See table on page 7 Total seeded area Unit of measure (area*) *See table on page 7	What is the percent moisture content of the alfalfa and alfalfa mixtures – silage? 258 C. Other tame hay – dry hay d. Other tame hay – silage What is the percent moisture content of the other tame hay – silage? 30.0 to 75.0% % That is your total seeded area of Forage Seed? Crop Total area Unit of measure (area*) *See table on page 7 Total seeded area Unit of measure (area*) *See table on page 7 Total seeded area Unit of measure (area*) *See table on page 7 Total seeded area Unit of measure (area*) *See table on page 7	What is the percent moisture content of the alfalfa and alfalfa mixtures – silage? c. Other tame hay – dry hay d. Other tame hay – silage What is the percent moisture content of the other tame hay – silage? What is the percent moisture content of the other tame hay – silage? Other tame hay – silage What is the percent moisture content of the other tame hay – silage? Total area Unit of measure (area*) *See table on page 7 Total seeded area Unit of measure (area*) *See table on page 7 Total seeded area Unit of measure (area*) *See table on page 7	alfa and Alfalfa mixtures – dry hay	250	
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Total Tame Hay and Forage Seed areas (sum of 3a + 3b + 5)	Total Tame Hay and Forage Seed areas (sum of 3a + 3b + 5)	Total Tame Hay and Forage Seed areas (sum of 3a + 3b + 5)	Total Tame Hay and Forage Seed areas (sum of 3a + 3b + 5)	Total Tame Hay and Forage Seed areas (sum of 3a + 3b + 5)	Total Tame Hay and Forage Seed areas (sum of 3a + 3b + 5)	Total Tame Hay and Forage Seed areas (sum of 3a + 3b + 5)	Crop	Total seeded area	
							Tame Hay and Forage Seed areas		
							of 3a + 3b + 5)		

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SECTION E 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:

- 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.

		Uni	its of measure) `	
			Area		
1	Acres	2	Hectares	3	Arpents
			\$10		

What is your total area of Land for pasture or	grazing and Other Land in 2016	?
Land Use	Total area	Unit of measure (area) See table above
Land for pasture or grazing	222	
2. Other Land	241	
3. Total Land Balance (sum of E1 to E2)		

SECTION F TOTAL LAND AREA What is the Total Land Area in 2016? Land Use Total area Unit of measure (area) See table above 1. Total Land Area 2. Sum of sections A3c + C2y + D6 + E3 3. Difference between F1 and F2 (F1-F2) If the difference is substantial, please explain in comments.

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COMMENTS
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7,0
For more information on this survey
For more information on this survey, please access www.statcan.gc.ca/survey.
predise diecess vv vv vv.stateed i.ge.ed/ sai vey.
Thank you for your cooperation

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