

November Atlantic Agricultural Survey, 2003

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	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. Si vous préférez ce questionnaire en français veuillez cocher la case OFFICE USE ONLY 005 1 005 2 004 2
The purpose of	f this survey is to collect information on livestock and crops. The statistics produced from the survey
enable those a	ctive in the agricultural sector to observe and assess changes in the industry, measure performance
and keep the ag	gricultural community and general public informed of developments.
Statistics Cana	da is collecting information concerning the farm described on the label. If the operators of this holding
manage any ot	ther farm(s) entirely separate from this farm (i.e. separate accounting books are kept), please do not
	a for the other farm(s) on this questionnaire.
SECTION A.	When answering the questions, please include as of October 1, 2003
	all livestock (cattle or calves, pigs, and/or sheep or lambs) on your operation regardless of
<	ownership, including livestock pastured, custom fed or fed under contract for others.
	all livestock owned by the operator and held on crownland, community pastures, and grazing projects.
	Please DO NOT REPORT livestock (cattle or calves, pigs and/or sheep or lambs) which are owned
	by you but kept on a farm, ranch or feedlot operated by someone else.

5-5100-456.1: 2003-09-24

STC/AGR-460-75124



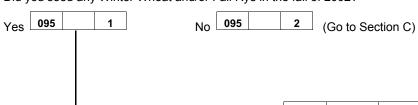
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SECTION B. CROPS SEEDED IN THE FALL OF 2002

1. Did you seed any Winter Wheat and/or Fall Rye in the fall of 2002?

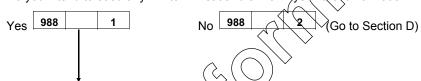


+	Code	Seeded area	Code	Harvested area	U(ac	OM ha	Code	Yield	UOM
Winter Wheat	106		706		1	2	306	\	
2. Fall Rye	112		712		1~	2	3/12)	

(If last crop, go to Section C)

SECTION C. CROPS SEEDING INTENTIONS FOR THE FALL OF 2003

1. Do you intend to seed any Winter Wheat and/or Fall Rye in the fall of 2003?

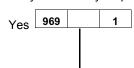


Wha	at area do you intend to seed in	///		UC	OM
	fall of 2003?	Code	Intended area	ac	ha
1.	Winter Wheat	206		1	2
2.	Fall Rye	212		1	2

(If last crop, go to Section D)

SECTION D. CROPS SEEDED

1. Did you seed any crops in 2003?



No	969	2	(Go to Section E)				
			(30 10 00011011 =)				

	↓					UC	OM				
Wh	ich of the following crops did you seed?	Code	Seeded area	Code	Harvested area	ac	ha	arp	Code	Yield	1 to 19
1.	Mixed Grains (two or more grains sown together)	213		713		1	2	3	313		
2.	Oats	208		708		1	2	(S)	308		
3.	Barley	209		709		1	2	3	309)	
4.	Corn for grain (include seed corn and exclude sweet corn)	216		716		1	Q) 3	316		
	Moisture %	987									
5.	Fodder corn (if harvested fodder corn is in silos, calculate production on next page)	217		Mr.		1	2	3	317		
	Moisture %	977	67								
6.	Spring Wheat	203		703		1	2	3	303		
7.	Soybeans	228		728		1	2	3	328		
8.	Potatoes	218		718		1	2	3	318		
9.	Other Field Crops (list in comments)	225				1	2	3			

(If last crop, go to Section E)

UNIT OF MEASURE (UOM)

	AREA
1	ACRES
2	HECTARES

	YIELD										
Bushels (BU)	Kilograms (KG)	Metric Tonnes (MT)	Imperial Tonnnes (IT)	Pounds (PNDS)	Hundred weight (CWT)						
1	2	3	4	5	6	ACRES					
7	8	9	10	11	12	HECTARES					

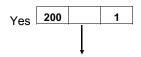
TOTAL PRODUCTION						
BU	19 - 1					
MT	19 - 2					
IT	19 - 3					
KG	19 - 4					
PNDS	19 - 5					
CWT	19 - 6					

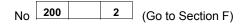
2. What silage production did you or will you obtain from the area of Corn harvested as fodder?

Crops			Harvested for silage	UOM
Corn h	narvested as fodder for silage (sum of (i + ii + iii))		IT	
i) Corn harvested as fodder for silage in vertical silo				IT
ii) Corn harvested as fodder for silage in horizontal or other type of silo				IT
iii)	Other form of storage			IT

SECTION E. HAY AND FORAGE SEED

1. Are you growing any Hay or Forage Seed?





HAY

o Include: - Alfalfa, clover and timothy.

Exclude: - All forage crop area used only for pasture.

1. What is your total area of Hay in 2003? (exclude under-seeded areas)

Crops	Çode	Total area	UC	DM
Total Hay area	291		ac	ha

1a. What area of your Hay was harvested this year?

Crops	Code	Area harvested	UC	DM
Hay harvested	292		ac	ha

HAY

1b. Did you harvest any dry hay?

Crops	Code	Harvested as dry hay	UOM
Total production of dry hay harvested (sum of (i + ii))	293		IT
i) Dry hay harvested in the form of bales			IT
ii) Dry hay harvested in other form		\wedge	IT

1c. Did you harvest any hay for silage?

Crops	Code Harvested for silage	UOM
Total production of hay harvested for silage (sum of (i + ii + iii + iv))	294	IT
i) Harvested for silage in the form of bales		IT
ii) Harvested for silage in vertical silo	\Diamond_{\bullet}	IT
iii) Harvested for silage in horizontal or other type of silo		IT
iv) Other form of hay silage storage		IT

FORAGE SEED

o Include: - all forage crop area harvested for seed purposes such as: alfalfa and alfalfa mixtures, clover, timothy and fescue, etc.

o Exclude: - any forage crop area harvested for hay or used for pasture.

1a. What area of Forage seed did you seed in 2003?

Crops	Code Seeded area		U	OM ,
Forage Seed seeded	247		ac	ha

SECTION F. TOTAL FARM AREA

Lond	Land Use		Total area	UOM		
Lanu	ose	Code	Total area	ac	ha	
1.	Pasture	223		1	2	
2.	Other Land	241		1	2	
3.	Total farm area operated	201		1	2	

(Go to Section G)

SEC	CTION G.	CATTLE AND/OR CA	ALVES	3				OFFICE USE	ONLY
								400	9
1.	On October 1, 20 Include grazing p	003 did you have any catt projects, community past	le or ca ires or c	lves or crownla	n this ope and.	ration?		1	
	Yes 400	1	No 4	100	2	(Go to Section H)			
1									
2.	Are cattle or calv	es kept (on this operation	n) for so	meone	e else? (I	f yes include them as pa	art of inventory	<i>ı</i> .)	
	Yes 430	1	No 4	130	2			\wedge	
								1	
								$\rightarrow \overline{}$	
						,	Total N	umber at Octob	per 1, 2003
							403		
3.	BULLS, 1 year a	nd over					None 🗆		
٠.	, , , , . ,						404		
4.	DAIRY COWS						None		
						\diamond	405		
5.	BEEF COWS						None 409		
6.	CALVES under	1 year			6		None 🗆		
0.	OALTEG, ander				\sim $^{\prime}$ / (Heifers	406		
		(a)	(1 year	and o	hacevier	ж пенег s 			
7.	HEIFERS, 1 year	r and over 🗸 b)	for B E	EF Rep	olacemen	t Heifers	407		
			(1 year	and or	ver)		None 402		
				and o		EDER Heifers			
			(1.)	Jana o	•••		408		
8.	STEERS, 1 year	and over	<u>, </u>				None		
							410		
9.	TOTAL CATTLE	AND/OR CALVES (sum	of ques	stions 3	3 to 8)				
10.		n) How many calves were					421		
	October 1, 2003?	?()					None		
11.	(On this operation	n) How many cows and h							
	and December 3	1, 2003? >							
	\sim	,						ţ	
							(Go to Section	H)

SEC	TION H.	PIGS			OFFIC	E USE C	DNLY
					600		9
1.	On October 1, 2	2003 did you have a	ny pigs (on this operation)?				
_	Yes 600	1	No 600 2				
			1. (a) Were there any pigs (on this operation) between	n July and S	Septembe	er 30, 20	03?
			Yes 601 1 (Please answer Questions 7, 8 and 9) No	601	2 (C	Go to Section I)	
1							
2.	Are pigs kept (c	on this operation) for	someone else? (If yes include them as part of inventor	$\widetilde{\lambda}$	~ ~		
	Yes 630	1	No 630 2	$)\rangle$			
				Total N	umber at	October	1 2003
				605	umber at	October	1, 2003
2	DOADS 6 mon	othe and over		None 🗆			
3.	BOARS, 6 IIIOI	itiis and over		606			
4.	SOWS, for bree	eding and bred gilts		None —			
		(a)	Under 45 pounds (-20 kg)	None			
5	ALL OTHER P	igs $\left\{ \begin{array}{ccc} b \end{array} \right\}$	45 to 130 pounds (20 to 60 kg)	608 None			
5.	ALL OTHER P	103	45 to 150 pounds (20 to 60 kg)	609			
		(c)	Over 130 pounds (60+ kg)	None 610			
6.		(sum of questions 3		634			
1.	and September	2003?	s and bred gilts farrowed during July, August	None			
8.	How many pigs September 200	were born alive dui	ring the same period (July, August and	None 🗆			
9.	Of the (number	of pigs born alive,	how many died or were destroyed before eptember 2003?	None			
10.	How many sow December 2003	and bred gilts are	expected to farrow during October, November and	638 None			
11.	How many sow March 2004? .	s and bred gilts are	expected to farrow during January, February and	639 None			

SEC	CTION I. SHEEP AND/OR LAMBS	OFFICI	E USE O	NLY	
1.	On October 1, 2003 did you have any sheep or lambs (on this operation)?	800		9	
٠.	Include grazing projects, community pastures or crownland.				
	Yes 800 1 No 800 2				
	1. (a) Were there any sheep or lambs kept (on this operation) beto July 1 and October 1, 2003?	ween			
	Yes 820 1 (Please answer Questions 8, 9 and 10) No 820	2			
↓ 2.	Are sheep or lambs kept (on this operation) for someone else? (If yes include them as part of inventor)	$\rightarrow \bigcirc$			
۷.	Yes 830 1 No 830 2	·- <i>)</i>			
	Total N	umber at	October	1, 2003	
	801				
3.	RAMS, 1 year and over None 1802				
4.	EWES None				
→.	803				
5.	Replacement LAMBS None 804				
6	Market LAMBS None				
6.	810				1
7	TOTAL SHEED AND LAMPS (support suppliers 2 to 6)				
7.	TOTAL SHEEP AND LAMBS (sum of questions 3 to 6) 808				Ī
8.	(On this operation) How many lambs were born between July 1 and October 1, 2003?				
9.	How many sheep and lambs died, including those killed by disease or predators, between July 1 and October 1, 2003?				
	809				
10.	(On this operation) (Now many lambs do you expect to be born between October 1 and December 31, 2003?				

COMMENTS:			
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430 2 424 9 401 2	630 <u>2</u> 634 9	638 9 639 9	601 2
	635 9		
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