

September 2005 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 produ pasture land.	ction of crops, and hav and							
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$\Diamond_{\wedge}(\bigcirc)^{\vee}$								
Review the information on the label. If any information is incorrect or missin	g please make the necessary							
corrections in the boxes below.	g, prodec make the necessary							
FRM Fai(m(Name (if applicable)	Area Code							
NA 1 Sumame or Family Name	Telephone							
Usual First Name and Initial								
ADR R.R. Box No. Number and Stree								
ADA NO.								
Postal Code Post Office (name of city, town or village wh	nere mail is received)							
EML								
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)								
Corporation Name (ii applicable)								

5-5100-420.1: 2005-04-28 STC/AGR-450-60003



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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. FALL RYE AND WINTER WHEAT SEEDED AND HARVESTED 1. Did you seed any Fall Rye or Winter Wheat in the fall of 2004?

SECTION A FALL RYE AND WINTER WHEAT SEEDED AND HARVESTED Did you seed any Fall Rye or Winter Wheat in the fall of 2004? No 095 (GO TO SECTION B.) Which crops did you seed? Fall Rye Winter Wheat (GO TO THE NEXT QUESTION.) 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, Seeded UOM UOM (1 to 12 and 19) Harvested as Average Crop Code Code Code area ac ha grain area (see bottom of page) Yield a. Fall Rye 2 112 1 712 b. Winter Wheat 1 2 706 c. Total harvested area (sum of 3a to 3b) (GO TO SECTION B.) **ENTIONS**

SEC	CTION B	FALL RYE AND WINTER WHEAT SEEDING INT
1.	Do you intend	o seed any Fall Rye or Winter Wheat in the fall of 2005?
	Yes 988 •	No 988 (GO TO SECTION C.)
2.	Which crops de	you intend to seed?
		Fall Rye Winter Wheat
3,/	(GO TO THE NEXT O	estion.) ou intend to seed?
	<u> </u>	Code Internded area UOM

6	Codo	last and all areas	U		
Crop	Code	Intended area	ac	ha	
a. Fall Rye	212	•	1	2	
b. Winter Wheat	206	•	1	2	(G

(GO TO SECTION C.)

UNIT OF MEASURE (UOM)

	AREA	YIELD								TOTAL PRODUCTION		
		Bushels (BU)	Kilograms (KG)	Metric Tonnes (MT)	Imperial Tons (IT)	Pounds (LB)	Hundred Weight (CWT)		BU	19 - 1 (19)		
1	ACRES	1	2	3	4	5	6	ACRES	MT	19 - 2 (21)		
'	ACRES	'	2	3	4	3	0	ACKES	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 2005?

Yes	969	•	No 969	(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.

	I		U	UOM Code		Harvested/		Average	UOM 1 to 12
Сгор	Code	Seeded area	ac	ha	Code	Harvested as grain area	Code	Yield	and 19 (see next page)
a. Barley	209	•	• ₁	• ₂	709	•	309	•	•
b. Borage Seed	273	•	1	2	773	•	373	•	•
c. Buckwheat	226	•	• ₁	• ₂	726	•	326	• ^ ^	•\
d. Canary Seed, Hairless (Canario)	283	•	1	• ₂	783	•	383		7
e. Canary Seed, Regular	284	•	• ₁	• ₂	784	•	384		• 2)
f. Canola	215	•	1	2	715	•	315		•
g. Caraway Seed	271	•	• ₁	2	771	• (371	\rightarrow	•
h. Chick Peas, Desi	269	•	1	2	769	•	3 69/		•
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	• 7	772		372	•	•
I. Corn for Grain (include seed corn but exclude sweet corn)	216	•	1	? 2	746	•	316	•	•
m. Dry Beans, Black (Black Turtle, Preto)	246	• {	\mathbf{X}	Z	746	•	346	•	•
n. Dry Beans, Cranberry (Romano)	257		1	<u></u>	757	•	357	•	•
o. Dry Beans, Dark Red Kidney	262			2	762	•	362	•	•
p. Dry Beans, Faba (Fava, Broad)	235		• ₁	2	735	•	335	•	•
q. Dry Beans, Great Northern	263	`	• ₁	2	763	•	363	•	•
r. Dry Beans, Light Red Kidney	264	>	• ₁	2	764	•	364	•	•
s. Dry Beans, Pinto	265	•	1	2	765	•	365	•	•
t. Dry Beans, Small Red (Red Mexican)	266	•	1	2	766	•	366	•	•
u. Dry Beans, White Pea (Navy)	229	•	1	2	729	•	329	•	•
v. Dry Beans, Other and unknown	267	•	1	2	767	•	367	•	•
w. Dry Field Peas - GREEN	044	•	1	2	721	•	321	•	•
x. Dry Field Peas - YELLOW	042	•	1	2	719	•	319	•	•
y. Dry Field Peas - OTHER AND UNKNOWN	046	•	1	2	722	•	322	•	•
z. Flaxseed	214	•	1	2	714	•	314	•	•
aa Fooder Coop	217	•	1	2	717	•	317	•	•
	(If har	vested Fodder Cor	n is in si	los, indic	ate silo	nt of the harvested	_	be harvested F	odder Corn?
\rightarrow	If this	sions on page 5. It is the last crop, go	else, go to section	to the ne	ext crop	45.0 to 90.0%	977		
ab. Lentils - LARGE GREEN	036	•	1	2	725	•	325	•	•
ac. Lentils - RED	268	•	1	2	768	•	368	•	•
ad. Lentils - SMALL GREEN	038	•	1	2	727	•	327	•	•
ae. Lentils - OTHER AND UNKNOWN	040	•	1	2	732	•	332	•	•
af. Linola (solin)	238	•	1	2	738	•	338	•	•
ag. Mixed Grains (two or more grains sown together)	213	•	1	2	713	•	313	•	•
-									

SECTION C SEEDED AREA, HARVESTED AREA AND YIELD (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. - continued

Сгор	Code	Seeded area	U	ОМ	Code	Harvested/ Harvested as	Code	Average	UOM 1 to 12 and 19 (see
Стор	-	Coodea area	ac	ha		grain area	-	Yield	below)
ah. Mustard Seed - BROWN	254	•	1	2	754		354	•	•
ai. Mustard Seed - ORIENTAL	253	•	1	• ₂	753	•	353	•	•
aj. Mustard Seed - YELLOW	251	•	1	• ₂	751	•	351	•	•
ak. Mustard Seed - OTHER AND UNKNOWN	240	•	1	2	740	•	340	•	•
al. Oats	208	•	1	• ₂	708	•	308	•	٨
am. Potatoes	218	•	1	• ₂	718	•	318		3
an. Safflower	239	•	• ₁	• ₂	739	•	339		
ao. Soybeans	228	•	1	• ₂	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	•	1	• ₂	730		330	•	•
as. Triticale	248	•	• ₁	• ₂	748/		348	•	•
at. Wheat, Durum	204	•	1	2/	704		304	•	•
au. Wheat Spring, Canadian Western Extra Strong (utility)	244	•	1)	• (744	•)	344	•	•
av. Wheat Spring, Hard Red	252	• (₹	2	752	6	352	•	•
aw. Wheat Spring, Red Prairie (semi-dwarf varieties)	275	•	V	- P	775	•	375	•	•
ax. Wheat Spring, White Prairie (include semi-dwarf varieties but exclude Soft White Spring Wheat)	278	5/1	1	2	778	•	378	•	•
ay. Wheat Spring, Soft White (exclude White Prairie Spring Wheat)	207		1	2	707	•	307	•	•
az. Wheat Spring, Other (unlicensed varieties, including Grandin Wheat	287		1	• ₂	787	•	387	•	•
ba. Other Field Crops (list in comments)	225	\$	1	2				•	
bb. Total seeded area (sum of 2a to 2ba)	\geq	•	1	• ₂	1				

(GO TO SECTION D.)

UNIT OF MEASURE (UOM)

	AREA YIELD								TOTAL	TOTAL PRODUCTION	
		Bushels	Kilograms	Metric	Imperial	Pounds	Hundred		BU	19 - 1 (19)	
L		(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)	
厂	LIEGTABEO			_	40		40	LIEGTABES	KG	19 - 4 (20)	
L^2	HECTARES	/	8	9	10	11	12	12 HECTARES		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.)
 - ii) 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 (1st, 2nd, ... 6th) vertical silo?

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

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

(GO TO THE NEXT TYPE OF SILO/OTHER FORM IN QUESTION 4. IF THIS IS THE LAST TYPE OF SILO/OTHER 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 (1st, 2nd, ..., 6th) other form of horizontal silo and/or of the (1st, 2nd, ..., 6th) other form of horizontal silage?

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

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

(GO TO THE NEXT TYPE OF SHOOTHER FORM IN QUESTION 4. IF THIS IS THE LAST TYPE OF SILO/OTHER FORM, GO TO THE NEXT CROP ON PAGE 3. IF THIS 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)

′.	y to (a to a) properties and a to again,										
	Other Form	Weight		UOM							
/	_1	•	МТ	• іт	• KG	LB	CWT	•			
	2	•	MT	• IT	• KG	LB	CWT	•			
	3	•	МТ	• іт	• KG	LB	CWT	•			
	4	•	МТ	• IT	• KG	LB	CWT	•			
	5	•	МТ	• IT	• KG	LB	CWT	•			
	6	•	МТ	• IT	• KG	LB	CWT	•			

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.)

- 6 -SECTION D TAME HAY AND FORAGE SEED Alfalfa and Alfalfa mixtures Alfalfa and Alfalfa mixed with varieties of clover, trefoil, bromegrass, timothy, orchardgrass, canarygrass, ryegrass, Include: fescue, soudan-sorghum and wheatgrass All forage crop area harvested or to be harvested for commercial seed purposes, crops harvested or that will Exclude: be harvested green to be used to feed animals and under-seeded areas. Other Tame Hay Varieties of clover, trefoil, bromegrass, timothy, orchardgrass, canarygrass, ryegrass, fescue, soudan-sorghum and Include: 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 Include: All forage crop area harvested or to be harvested for seed purposes such as alfalfa and alfalfa mixtures, varieties of clover, trefoil, bromegrass, timothy, orchardgrass, canarygrass, ryegrass, fescue, soudan-sorghum and wheatgrass. Exclude: Forage crops harvested or to be harvested for hay or to be used for pasture. Are you growing any Tame Hay or Forage Seed in 2005? 200 (GO TO SECTION E.) Which crops do you have? Other Tame Hay Alfalfa and Alfalfa Forage Seed mixtures (GO TO QUESTION 3.) (GO TO QUESTION 14.) (GO TO QUESTION 25.) **ALFALFA AND ALFALFA MIXTURES** What is your total area of Alfalfa and Alfalfa mixtures? (Exclude u Total area UOM Code Crop Alfalfa and Alfalfa mixtures ha 249 (GO TO QUESTION 4.) What area of your total area of Alfalfa and Alfalfa mixtures was harvested or is expected to be harvested this year? (Count different cuts of the same area only once.) LIOM Crop Code Harvested area Alfalfa and Alfalfa mixtures 749 ha (GO TO QUESTION 5.) The following questions deal with ALFALFA AND ALFALFA MIXTURES production. • Include: - First and all subsequent harvests from the same Alfalfa and Alfalfa mixtures area this year. Did you cut any of your Alfalfa and Alfalfa mixtures as dry hay? (GO TO QUESTION 8.) Did you bale any of your Alfalfa and Alfalfa mixtures as dry hay? (GO TO QUESTION 7.)

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 7.)

SEC	TION D		1	ГАМЕ	HAY A	ND F	ORAG	E SEED	(conti	nued)		
7.	Did you pr	oduce an	y other t	form of	Alfalfa	and Alf	falfa mix	ctures as	dry hay	/?		
	Yes •		N	lo •	(GC	O TO QUE	ESTION 8.)					
	Other forms of	f production	of dry hay	(include fo	rage wago	ons and h	nay stacks)				
	Other Form	Weight			UOM			7				
	1	•	МТ	• IT	• KG	• LB	сwт					
	2	•	• мт	• іт	• KG	• LB	•сwт	(GO TO	O QUESTIC)N 8.)		
				Crop					Code		ction of dry hay	иом
	Total producti	on of Alfalfa ar	nd Alfalfa mix	xtures as dr	y hay (sum	of questio	ns 6+7)		250	•		ІТ
8.	Did you cu	ut any of y	our Alfa	ılfa and	Alfalfa	mixtur	es for s	lage?			\sim	7/
	Yes T		N	lo 🕛	I '		NEXT CRO	P IN QUEST	ION 2. IF T	HIS IS THE I	LAST	> 2)
9.	↓ Did you ba	ale any of	vour Alf	falfa and	d Alfalfa	a mixtu	res for :	silage?		(
	Yes		, N	•	_		STION 10.)					
	1	_							\sqrt{c}			
	Production for		Number	,	weigl		,			\sim	Ī	
	Bale Ty	/pe	bales	•	of bal	es	• LB .	OM KG	w mo	oisture		
	2	•		•		-	• LB	KG	•			
	3	•		•			LB	KG	•			
	4	•		•			· LB	ЖG	•			
	5	•		•			LB	KG	•			
	6	•		•			₩B	KG	•			
	(GO TO QUES	ΓΙΟΝ 10.)		_	</td <td></td> <td>,</td> <td></td> <td></td> <td></td> <td></td> <td></td>		,					
10.	Did you pr	oduce an	y other j	form of	your Af	> falfa ar	nd Alfalf	a mixtur	es for si	ilage?		
	Yes •	7	, the		_/I	O TO THE		P IN QUEST	ION 2. IF T	HIS IS THE I	LAST CROP,	
	133	_			00	.0020.						
	i) •	Vertical(sìì	los (inclu	de roun	d and/or	· cylinde	∍r) (GO TC	QUESTION	11.)			
		Horizontal								, pits, sta	ck silos,	
		bunker sik			_							
		Other form	ns of pro	duction 1	or silage	e (inclu	de forag	e wagons	and ha	y stacks)	(GO TO QUESTION 1	3.)
11.	What are t	/ he dimen:	sions th	ne nerce	nt mois	sture co	ontent s	and the n	ercenta	ne filled	of the (1 st , 2 nd	6th)
	vertical sil		,							J OOu		, • ,
	Production in	vertical silos	(include ro	ound and/o	r cylinder))						
	Silo		meter	Heig	- 1	%		%				
	1	(in	r feet)	(in f		• ful	•	moisture	e			
	2	•		•		•	•)				
	3	•		•		•	•					
	4	•		•		•	•		_			
	5	•		•		•	•		_			
	6			1			1		- 1			

(GO TO THE NEXT TYPE OF SILO/OTHER FORM IN QUESTION 10. IF THIS IS THE LAST TYPE OF SILO/OTHER FORM, GO TO THE NEXT CROP IN QUESTION 2. IF THIS IS THE LAST CROP, GO TO SECTION E.)

SECTION D

TAME HAY AND FORAGE SEED (continued)

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

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

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

(GO TO THE NEXT TYPE OF SILO/OTHER FORM IN QUESTION 10. IF THIS IS THE LAST TYPE OF SILO/OTHER FORM, GO TO THE NEXT CROP IN QUESTION 2. IF THIS IS THE LAST CROP, GO TO SECTION E.)

13. 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 and hay stacks)

Other Form	Weight			% moisture			
1	•	• мт	• іт	• KG	LB	CWT	
2	•	• мт	• іт	• KG	LB	•cwt<	
3	•	• мт	• IT	• KG	• LB	CWI	
4	•	• мт	• іт	• KG	LB	<i>c</i> wt	,
5	•	• мт	• іт	• KG	LB	cwt	
6	•	• мт	• IT	• KG	LB	сwт	•

(GO TO THE NEXT CROP IN QUESTION 2. IF THIS IS THE LAST CROP, GO TO SECTION E.

Crop (Code	Production for silage	иом
Total production of Alfalfa and Alfalfa mixtures for	silage (sum of questions 9+11+12+13)	255	•	IT

OTHER TAME HAY

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

Crop	Code	Total area	UC	ОМ
Other Tame Hay	256		ac	ha

(80 TO QUESTION 15.)

15. 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	UC	ОМ
Other Tame Hay	756	•	ac	ha

(GO TO QUESTION 16.)

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.

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



SEC	TION D		T	AME	HAY ANI) FOI	RAG	E S	EED	(continu	ied)		
17.	Did you ba	ale any	of your O	ther T	ame Hay a	s dry	hay?						
	Yes			No E	(GC	TO QUI	ESTION	18.)					
	Production of	dry hay	in the form of	bales (ir	nclude round a	and/or s	quare)						
	Bale Ty		Number bales	of T	Weight of b			ОМ					
	1		•	•		•	LB	•	KG				
	2		•	•		•	LB	•	KG				
	3		•	•		•	LB	•	KG				
	4		•			•	LB	•	KG				
	5		•	•		•	LB	•	KG				\wedge
	6		•	1		•	LB	•	KG			^ ^	_\\
	(GO TO QUES	STION 18.)	· ·									$2 \mid$
18.	Did you p	roduce	any other	form	of your Ot	her Ta	ame H	ay a	s dry	hay?			>
	V											(\) \</td <td>/</td>	/
	Yes No GO TO QUESTION 19.)												
		of produc	tion of dry hay	(include	e forage wago	ons and	hay sta	cks)	7			\bigcirc) $$	
	Other Form	Weig	ht	la la	UOM					\sqrt{c}			
	1	•	MT	IT		LB	C		<u> </u>		\rightarrow		
	2		МТ	IT	KG	LB	C	NT <	(ed	TO QUEST)OF	N 19.)		
	Crop Code Production of dry hay UOM												
	Total production of Other Tame Hay as dry hay (sum of questions 17+18)												
10	Did you c	ut any	of your Ot	har Ta	ma Hay fa	relibe	.,)('				
19.	Did you ci	ut any	oi your Ot	ner ra	- /	\sim	_ \ /	CROF	IN QUES	STION 2. IF T	HIS IS THE	LAST CROP,	
	Yes			No _	,	TOSE	MON E	.)					
20.	↓ Did you b	ale anv	of your O	ther 1	ame Haw f	v hr sila	ne?						
	[•		(\sum_{i}			.g						
	Yes L		>	Йο<Γ	(GC	TO QUI	ESTION	21.)					
	Production fo	r silage i	n the form of	aales (ir	clude round a	nd/or so	nuare)						
	Bale Ty		Number	of	Weight of			UO	м	% mo	isture		
	1		bailes	•	•		• LB	1	KG	•			
	2	$^{\prime}($	•		•		• LB	-		•			
	(3)	$\rightarrow \rightarrow$	> •		•		• LB	-	KG	•			
		+	•		•		• LB	-	KG	•			
\langle	5		•		•		• LB	-		•			
	6		•		•		• LB	_	KG	•			
		TION 04)										l	
	(GO TO QUES	11ON 21.)											
21.	Did you p	roduce	any other	form	of vour Ot	her Ta	me H	av f	or sila	ae?			
			uny outer	.0	-			-		STION 2. IF T	HIS IS THE	LAST CROP,	
	Yes -			No L	GC	TO SEC	CTION E	.)					
	i) •	Vertica	al silos (incl	ude ro	und and/or	cylind	er) (GC	то	QUESTIC	DN 22.)			
					other forms s and bag s						, pits, sta	ck silos,	
					_								
	iii)	Other	forms of pro	oductio	on for silage	e (inclu	ıde foı	age	wagoi	ns and hay	/ stacks)	(GO TO QUESTION 2	4.)

SECTION D

TAME HAY AND FORAGE SEED (continued)

22. What are the dimensions, the percent moisture content and the percentage filled of the (1st , 2nd , ... 6th) vertical silo?

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

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

(GO TO THE NEXT TYPE OF SILO/OTHER FORM IN QUESTION 21. IF THIS IS THE LAST TYPE OF SILO/OTHER FORM, GO TO THE NEXT CROP IN QUESTION 2. IF THIS IS THE LAST CROP, GO TO SECTION E.)

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

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

Silo #	Width (in feet)	Length (in feet)	Height (in feet)	% full	% moisture
1	• (1111000)	• (III leet)	• (1111001)	•	• Constant
2	•	•	•	•	2
3	•	•	•	•	
4	•	•	•	• 🔷 . ((
5	•	•	•		
6	•	•	•		•

(GO TO THE NEXT TYPE OF SILO/OTHER FORM IN QUESTION 21. IF THIS IS THE LAST TYPE OF SILO/OTHER FORM, GO TO THE NEXT CROP IN QUESTION 2. IF THIS IS THE LAST CROP, GO TO SECTION E()

24. 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 and hay stacks)

Other Form	Weight			NOM	,		% moisture
1	•	• MT(्रीए	укс	• LB	CWT	•
2	•	MT	TT	KG	LB	CWT	•
3	• 🔷	TW.	€ IT	• KG	• LB	CWT	•
4		MT	• IT	• KG	LB	•cwt	•
5		МТ	• п	• KG	LB	CWT	•
6		• мт	• іт	• KG	LB	CWT	•

(150,70 THE NEXT CROP IN QUESTION 2. IF THIS IS THE LAST CROP, GO TO SECTION E.)

Сгор	Code	Production for silage	UOM
Total production of Other Tame Hay for silage (sum of questions 20+22+23+24)	270	•	IT

FORAGE SEED

25. What is your total area of Forage Seed? (Exclude under-seeded areas.)

Crop	Code	Total area		иом	
Forage Seed	247	•	ac	ha	

(GO TO THE NEXT QUESTION.)

26.	Total Tame Hay and Forage Seed areas	•	иом	
20.	(sum of D3 + D14 + D25)		ac	ha

(GO TO SECTION E.)

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.

Include: - 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 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

Improved Land for pasture or grazing:

All land which is being used for pasture or grazing land and which has undergone some improvements in recent years such as cultivation, drainage, irrigation, fertilization, seeding or spraying for brush and weed control.

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.

Unimproved Land for pasture or grazing:

Native or grazing pasture, native hay, rangeland, grazable bush used for the grazing or feeding of livestock.

Exclude: - Community pastures, co-operative grazing associations or grazing reserves.

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, Improved Land for pasture of grazing, Unimproved Land for pasture or grazing and Other Land in 2005?

Land Use	Code Total		UOM		
Land Ose	Code	ac	ha		
1. Summerfallow	210	1	2		
2. Improved Land for pasture or grazing	222	1	2		
Unimproved Land for pasture or grazing	237	1	2		
4. Other Land	241	1	2		
5. Total Land Balance (sum of £1 to £4)	•	1	2		

(GO TO SECTION F.)

SECTION F

TOTAL LAND AREA

What is the Total Land Area in 2005?

Land Use	Code	Total area	UOM		
			ac		ha
1. Total Land Area		•	1		2
2. Sum of sections A3c + C2bb + D26 + E5	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.)

SE	CTION G	ORGANIC PRODUCTION
	Definitions:	
G	irown Organically: Using production	methods that meet the organic standards from a recognized certifying agency.
		p that performs on-farm inspections to verify that the standards for organic production are followed, and ction meets the organic standards as set by the agency.
Т	ransitional land: Land that is in the p	process of being certified as organic, but has not yet met the standards to be qualified as organic.
1.	Were any of the grains or (Include crops grown on transitional	forages you listed previously grown organically?
	·	
	Yes	No (GO TO SECTION H.)
2.	What percentage of your (Include transitional acreage.)	Total Land Area is used for organic production?
	Code % (1 -	100)
	012	
	(GO TO SECTION H.)	
		\Diamond_{\bullet} (\bigcirc) \vee
SE	CTION H FEDERAL/P	PROVINCIAL AGREEMENT TO SHARE INFORMATION
1.		GREEMENT TO SHARE INFORMATION
٠.		WAN AND BRITISH COLUMBIA RESIDENTS:
	MANTODA, CACITATOTIC	MAN AND BILLION OF THE MAN AND BILLION
	information with your prov Statistics Act. Any inform form only. The provincial r	quiry, this survey is conducted under a co-operative agreement to share vincial department of agriculture in accordance with Section 12 of the ation shared with a provincial ministry of agriculture is released in aggregate ministry of agriculture must guarantee the confidentiality of all shared data.
	Statistics Canada does no agriculture.	of provide the respondent's name or address to any provincial ministry of
	(Code Yes
	Do you agree to share this	information? 051 No (Go TO QUESTION 2.)
	\Diamond	Code Yes •
2.	Request for survey results	976 No Go TO QUESTION 3.)
		Code Time
3.	Total interview time	949 (END OF SURVEY)
\angle		
cç	DMMENTS:	
	$\overline{}$	