	EMBER 2002 FARM SURVEY oba, Saskatchewan, Alberta and British C	olumbia
		CONFIDENTIAL when completed
		STC/AGR-450-60063
This survey	is conducted under the authority of the Statistics Act, Revised Statutes of C	anada, 1985, c. S-19) Completion
	tionnaire is a legal requirement under the Statistics Act.	
	ose of this survey is to obtain information on the seeded area, harvested area, crops as well as hay and pasture land.	expected yield and production of
Statistics (survey tha business, i purposes a	Canada is prohibited by law from publishing any statistics which would divult relates to any identifiable business, institution or individual without the prinstitution or individual. The data reported on this questionnaire will be treat and published in aggregate form only. The confidentiality provisions of the S Access to Information Act or any other Legislation.	evious written consent of that ted in confidence, used for statistical
Review the the boxes b	information on the label. If any information is incorrect or missing, please relow.	nake the necessary corrections in
FRM	Farm Name (if applicable)	Area Code
NA 1	Surname of Family Name Usual First Name and Initial	Telephone
ADR	R.R. Box No. Number and Special Code Post Office (name of city, town or villa	
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)	

The following questions deal with ALL LAND OPERATED

Include:

 land rented from others, cropland, woodland, wasteland, pasture land, summerfallow and crown or public land used for agricultural purposes. • Exclude:

 land rented to others, community pastures, co-operative grazing associations or grazing reserves.

SECTION A FALL RYE AND WINTER WHEAT - SEEDED AND HARVESTED

1) Did you seed any Fall Rye or Winter Wheat in the fall of 2001?

YES 095		NO	095	(GO TO SECTION B.)
	7	•		•

2) Which crop(s) did you seed?

Fall Rye	Winter Wheat
(GO TO THE NEXT QUESTION.)	

3) What area did you seed and what area was harvested or is expected to be harvested as grain?

Crop	Code	Seeded	UC	ΟM	Code		Harvested	UC	MC
		area	ac	ha		>	area	ac	ha
Fall Rye	112		1	2	7/12^			1	2
Winter Wheat	106		1	2	706		\searrow	1	2

(GO TO NEXT QUESTION.)

4) What yield did you or will you obtain from the area harvested as grain?

Crop	Code	Average Yield	UOM (1 to 12 and 19) (see at bottom of page)
Fall Rye	312		
Winter Wheat	306		

(GO TO SECTION B.)

UNIT OF MEASURE (UOM)

	AREA				YIELD				TOTA	AL 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)
	-	-	-	-			-		LB	19 - 5 (23)
									CWT	19 - 6 (24)

SECTION	B FALL F	RYE AND WI	ITE	R WHEA	T SEEDING INTENTIONS
1) Did you or	do you intend to se	ed any Fall Rye o	r Wi	nter Wheat	t in the fall of 2002?
YES 988	NO 988	(GO TO SECTIO	ON C.)		
2) Which crop	o(s) did you or do y	ou intend to seed	?		
	Fall Rye	Winter Wheat	ţ		
(GO TO NEXT	QUESTION.)				
3) What area	did you or do you i	ntend to seed?			
	Crop Code	Intended area	UO!	M ha	
Fall Rye	212	uicu	1	2	\wedge
Winter Who	eat 206		1	2	
(GO TO SECTI	ON C)				
SECTION	C SEEDEI	D AREAS			
1) Did you see	ed any crop(s) in 20	02?			
YES 969	NO 969	(GO TO SECTIO	ND)		
TES 305	110 200	(do 10 see 110	A (D.)		
2) Which crop	o(s) did you seed?			\Diamond_{\wedge} (
	Barley				Mustard Seed - YELLOW
	Dry Coloured Beans				Mustard Seed - OTHER & UNKNOWN
	Dry White Beans (Nav	ry, Pea Beans)			Oats
	Borage Seed	. 1	<u>ر</u> (Dry Field Peas - GREEN
	Buckwheat)	Dry Field Peas - YELLOW
	Canary Seed		\vee		Dry Field Peas - OTHER & UNKNOWN
	Canola or Rapeseed Caraway Seed		>		Potatoes Spring Rye
	Chickpeas				Safflower
	Coriander Seed				Soybeans
	Corn for Grain (includ	e seed corn but exclude	de		Sugar Beets
	sweet corn)	→			
	Fababeans				Sunflower Seeds (incl. Sunola & other dwarf var.)
	Flaxseed Fodder Corn				Triticale Can. Western Extra Strong Spring Wheat (utility)
	Lentils - ESTON				Durum Wheat
	Lentils LAIRD				Hard Red Spring Wheat
	Lentils - OTHER & U	NKNOWN			Red Prairie Spring Wheat (semi-dwarf varieties)
	Linola				White Prairie Spring Wheat (semi-dwarf varieties)
	Mixed Grains (two or rogether)	more grains sown			(excl. Soft White Spring Wheat) Soft White Spring Wheat (excl. White Prairie Spring Wheat)
	Mustard Seed - BROW	/N			Other Spring Wheat (unlicensed varieties, incl.
	Mustard Seed - ORIEN	NTAL			Grandin Wheat) Other Field Crops (list in comments)
		(GO TO NEXT (QUESTIC	ON.)	

SEEDED AND HARVESTED AREAS

SECTION C (continued) SEEDED AND HARVESTED ARE 3) What area did you seed and what area was harvested as grain or is expected to be harvested as grain in 2002?

Crop	Code	Seeded)M	Code			OM
		area	ac	ha		Harvested as grain area	ac	ha
a) Barley	209		1	2	709	arca	1	2
b) Dry Coloured Beans	236		1	2	736		1	2
c) Dry White Beans (Navy, Pea Beans)	229		1	2	729		1	2
d) Borage Seed	273		1	2	773		1	2
e) Buckwheat	226		1	2	726		1	2
f) Canary Seed	234				734			2
, ,			1	2			1	
g) Canola or Rapeseed	215		1	2	715	\wedge	1	2
h) Caraway Seed	271		1	2	771		1	2
i) Chickpeas	274		1	2	774		1	2
j) Coriander Seed	272		1	2	772		1	2
k) Corn for Grain (include seed			_			\(\)\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
corn but exclude sweet corn)	216		1	2	716		1	2
1) Fababeans	235		1	2	735		1	2
m) Flaxseed	214		1	2	714	\mathcal{O}	1	2
n) Fodder Corn	217		1	2_	717	<u> </u>	1	2
o) Lentils - ESTON	038		1	\sqrt{2}\cap \	727		1	2
p) Lentils - LAIRD	036		1_	\2\	725		1	2
q) Lentils - OTHER & UNKNOWN	040	^	<u>/1</u> _	12/	732		1	2
r) Linola	238	\Diamond	1/) ½	738		1	2
s) Mixed Grains (two or more		$\langle \rangle$						
grains sown together)	213	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\searrow	2	713		1	2
t) Mustard Seed - BROWN	254		$\sqrt{1}$	2	754		1	2
u) Mustard Seed - ORIENTAL	253	~V(0)	1	2	753		1	2
v) Mustard Seed - YELLOW	251		1	2	751		1	2
w) Mustard Seed - OTHER & UNKNOWN	240		1	2	740		1	2
x) Oats	208		1	2	708		1	2
y) Dry Field Peas - GREEN	044		1	2	721		1	2
z) Dry Field Peas - YELLOW	042		1	2	719		1	2
aa) Dry Field Peas - OTHER & UNKNOWN	046)) ~	1	2	722		1	2
ab) Potatoes	218		1	2	718		1	2
ac) Spring Rye	210		1	2	710		1	2
ad) Safflower	239		1	2	739		1	2
ae) Soybeans	228		1	2	728		1	2
af) Sugar Beets	232		1	2	737		1	2
ag) Sunflower Seeds (incl. Suncla & other	230		1	2	730		1	2
dwarf varieties)	230		1		/30		1	
ah) Triticale	248		1	2	748		1	2
ai) Can. Western Extra Strong Spring Wheat	244		1	2	744		1	2
(utility)	244		1		/44		1	
aj) Durum Wheat	204		1	2	704		1	2
ak) Hard Red Spring Wheat				2	752		1	2
	252		1				_	2
al) Red Prairie Spring Wheat (semi-dwarf var.)			1	2	775		1	
am) White Prairie Spring Wheat (semi-dwarf	278		1	2	778		1	2
var.) (exclude Soft White Spring Wheat)	205		4		707		4	
an) Soft White Spring Wheat (exclude White	207		1	2	707		1	2
Prairie Spring Wheat)	205				707			
ao) Other Spring Wheat (unlicensed varieties,	287		1	2	787		1	2
including Grandin Wheat)	1005							
ap) Other Field Crops	225		1	2				
(list in comments)					(IF THI	S IS THE LAST CROP, GO TO Q	QUESTI	ON 4.)

SECTION C (continued) YIELD UNIT OF MEASURE (UOM)

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

TOTAL PR	ODUCTION
BU	19 - 1 (19)
MT	19 - 2 (21)
IT	19 - 3 (22)
KG	19 - 4 (20)
LB	19 - 5 (23)
CWT	19 - 6 (24)

4) What yield did you or will you obtain?

Стор	Code	Average Yield	UOM (1 to 12, 19) (see above)
a) Barley	309	^	(See above)
b) Dry Coloured Beans	336		
c) Dry White Beans (Navy, Pea Beans)	329	$\sim \sim $	
d) Borage Seed	373		
e) Buckwheat	326		
f) Canary Seed	334		
g) Canola or Rapeseed	315		
h) Caraway Seed	3/71		
i) Chickpeas	374		
j) Coriander Seed	372		
k) Corn for Grain (include seed corn but exclude sweet corn)	316		
1) Fababeans	335		
m) Flaxseed	314		
n) Fodder Corn	317		
(If harvested Fodder Corn is in silos, and/or other forms of silage,			
calculate production on page 6.)		5) What is the percent	moisture
		content?	
		45 to 90 % 977	
	·	,,,	
o) Lentils - ESTON	327		
p) Lentils - LAIRD	325		
g) Lentils - OTHER & UNKNOWN	332		
r) Linola	338		
s) Mixed Grains (two or more grains sown together)	313		
t) Mustard Seed - BROWN	354		
u) Mustard Seed - ORIENTAL	353		
v) Mustard Seed - YELLOW	351		
w) Mustard Seed - OTHER & UNKNOWN	340		
x) Oats	308		
y) Dry Field Peas - GREEN	321		
z) Dry Field Peas - YELLØW	319		
aa) Dry Field Peas - ØTHER AND ÜNKNOWN	322		
ab) Potatoes	318		
ac) Spring Rye	310		
ad) Safflower	339		
ae) Soybeans	328		
af) Sugar Beets	337		
ag) Sunflower Seeds (include Sunola & other dwarf varieties)	330		
ah) Triticale	348		
	344		
ai) Canadian Western Extra Strong Spring Wheat (utility)			
ai) Canadian Western Extra Strong Spring Wheat (utility) aj) Durum Wheat	304		
aj) Durum Wheat			
aj) Durum Wheat ak) Hard Red Spring Wheat	352		
aj) Durum Wheat ak) Hard Red Spring Wheat al) Red Prairie Spring Wheat (semi-dwarf varieties)	352 375		
aj) Durum Wheat ak) Hard Red Spring Wheat	352		

(GO TO SECTION D.)

SI	ECT	TION C	Con	tinued)	PROD	UCTI	[ON - FO]	DDER	CORN	
					•			ion for sila			
U)	w na	i type(s)	01 21102			_					
		i)		Vertical s	silos (ro	und or cylii	nder) (GO TO QUES	STION 7.)	
		ii)		Horizonta	al silos a	and/or other	r form o	f horizontal sil	lage (incl	ude bins, pits, stack silo	s, bunker silos,
		,						O QUESTION		, F,	.,
		:::>				0 0 /	`	-) (GO TO QUESTION	10)
		iii)		Other for	m or pro	Sauction 10	r snage	(include forage			· · · · · · · · · · · · · · · · · · ·
Cr	op								Code	Production for silage	e UOM
Tot	al produ	ction of Fodde	er Corn for s	silage [sum o	of (a +b +	c)]			317		IT
a)	Product	tion in vertica	l silos (calcı	late below)							IT
b)	Produc	tion in horizoi	ntal silos an	d/or other for	rm of hori	izontal silage	(calculate	below)			IT
c)	Other for	form of produc	ction for sila	ge (calculate	below)						
7)	What	are the d	imensio	ns, the ne	ercent	moisture	content	t and the nei	rcentage	filled of the {1st,	
• •		6th} ve				inoistui e		and the per	cominge	inited of the (15t)	^
	-	•			1:1			i			
		ction in ver					A J:-	41		NOTE	
		Diameter	Height (in feet)	%	% oisture	Weight	Auji Wojal	usted ht (IT)	D:	Average % moist	Fure = 70%
	#	(in feet)	(III leet)	Iuii iii	isture	(IT)	weigi	11 (11)	fac	neter and height reported in n t using the following convers	ion 1 foot = 0.305 motor
	2								100	t using the following convers	ion. 1 100t – 0.303 meter.
	3									To obtain Weight (IT), use t	he following formula:
	4								-68	3.9392 + (0.02)169 x ((diame	
	5								00	(height x (% full / 10	
	6									(10.590 11 (70 14111 7 10	(3), 11 2.11 .10),
		Total Adju	sted Wei	ght —					A_{6}	obtain Adjusted Weight (IT)	% maisture is applied to
				, under Prod	uction in	vertical			10	Weight (IT) by using the	following formula:
		silos.)	500011011 00	, under 1100		, 0101001				Weight (IT) x ((100 - %	6 moisture) / 30)
	(GO TC	THE NEXT	SELECTEI	TYPE OF	SILOS/O	THER FORM	IN QUES	STION 6. IF LAS	TYPE, G	O TO THE NEXT SELECTE	ED CROP ON
		OUS PAGE.						\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
Q) '	What	are the d	imanciai	ne tha ne	rcont	moistura	cantant	t and the nor	roontaga	filled of the {1st,	
0)										izontal silage?	
	Produ	ction in hor	rizontal si	los and/or	other fo	orm of hori	zontal ci				
						JIIII OI 11011	ZOIIIai și	rage (include i	oins, pits,	stack silos, bunker silos	s, trench silos
		ag silage)	T41.				(oins, pits,		
	Silo	Width		Height	%	%	Weight	Adjusted	oins, pits,	NOTI	E
						%	Weight			NOTI Average % mois	E ture = 70%
	Silo #	Width		Height	%	%	Weight	Adjusted	Widt	NOTI Average % mois h, length and height reported	ture = 70% in feet must be converted to
	Silo # 1 2	Width		Height	%	%	Weight	Adjusted	Widt	NOTI Average % mois h, length and height reported ers using the following conve	ture = 70% in feet must be converted to rrsion: 1 foot = 0.305 meter.
	Silo # 1 2 3	Width		Height	%	%	Weight	Adjusted	Widt	NOTH Average % mois h, length and height reported ers using the following conve For bag silage: height	ture = 70% in feet must be converted to rision: 1 foot = 0.305 meter. = width
	Silo # 1 2 3 4	Width		Height	%	%	Weight	Adjusted	Widt	NOTI Average % mois h, length and height reported ers using the following conve For bag silage: height To obtain Weight (IT), use	ture = 70% in feet must be converted to rision: 1 foot = 0.305 meter. = width the following formula:
	Silo # 1 2 3 4 5 5	Width		Height	%	%	Weight	Adjusted	Widt	NOTI Average % mois h, length and height reported ers using the following conve For bag silage: height To obtain Weight (IT), use 12.25 + (0.1780 x [((height x	ture = 70% in feet must be converted to rision: 1 foot = 0.305 meter. = width the following formula: t (% full / 100)) x width
	Silo # 1 2 3 4 5 6	Width (in feet)	(in feet)	Height (in feet)	%	%	Weight	Adjusted	Widt	NOTI Average % mois h, length and height reported ers using the following conve For bag silage: height To obtain Weight (IT), use	ture = 70% in feet must be converted to rision: 1 foot = 0.305 meter. = width the following formula: t (% full / 100)) x width
	Silo # 1 2 3 4 5 6	Width (in feet)	(in feet)	Height (in feet)	% full	% moisture	Weight	Adjusted	Widt met	Average % mois h, length and height reported ers using the following conve For bag silage: height To obtain Weight (IT), use t 12.25 + (0.1780 x [((height x x length) + (.2 x (width	ture = 70% in feet must be converted to rision: 1 foot = 0.305 meter. = width the following formula: (% full / 100)) x width h ² / 4) x length)])
	Silo # 1 2 3 4 5 6	Width (in feet) Total Adju (Report in	(in feet) sted Wei section 6b,	Height (in feet)	% full	%	Weight	Adjusted	Widt met	NOTE Average % mois h, length and height reported ers using the following conve For bag silage: height To obtain Weight (IT), use to 12.25 + (0.1780 x [((height x x length) + (.2 x (width)) to obtain Adjusted Weight (IT)	ture = 70% in feet must be converted to rision: 1 foot = 0.305 meter. = width the following formula: (% full / 100)) x width h ² / 4) x length)])), % moisture is applied to
	Silo # 1 2 3 4 5 6	Width (in feet)	(in feet) sted Wei section 6b,	Height (in feet)	% full	% moisture	Weight	Adjusted	Widt met	NOTE Average % mois h, length and height reported ers using the following conve For bag silage: height To obtain Weight (IT), use to 12.25 + (0.1780 x [((height x x length) + (.2 x (width) to obtain Adjusted Weight (IT) Weight (IT) by using the	ture = 70% in feet must be converted to rision: 1 foot = 0.305 meter. = width the following formula: (% full / 100)) x width h² / 4) x length)])), % moisture is applied to following formula:
	Silo # 1 2 3 4 5 6	Width (in feet) Total Adju (Report in or other form	usted Wei	Height (in feet) ght under Product al silage.)	% full	% moisture porizontal silos	Weight (IT)	Adjusted Weight (IT)	Widt mete	NOTE Average % mois h, length and height reported ers using the following conve For bag silage: height To obtain Weight (IT), use 12.25 + (0.1780 x [((height x x length) + (.2 x (width obtain Adjusted Weight (IT) Weight (IT) by using the Weight (IT) x ((100 - 6))	ture = 70% in feet must be converted to rision: 1 foot = 0.305 meter. = width the following formula: (% full / 100)) x width (h² / 4) x length)])), % moisture is applied to following formula: % moisture) / 30)
	Silo # 1 2 3 4 5 6 7 (GO TO	Width (in feet) Total Adju (Report in or other form	usted Wei section 6b, of horizonta	Height (in feet) ght on the state of the st	% full ction in h	% moisture porizontal silon	weight (IT) s and/	Adjusted Weight (IT)	Widt mete	NOTE Average % mois h, length and height reported ers using the following conve For bag silage: height To obtain Weight (IT), use to 12.25 + (0.1780 x [((height x x length) + (.2 x (width) to obtain Adjusted Weight (IT) Weight (IT) by using the	ture = 70% in feet must be converted to rision: 1 foot = 0.305 meter. = width the following formula: (% full / 100)) x width (h² / 4) x length)])), % moisture is applied to following formula: % moisture) / 30)
	Silo # 1 2 3 4 5 6 6 (GO TC PREVIO	Width (in feet) Total Adju (Report in or other form O THE NEXT OUS PAGE.	sted Wei section 6b, of horizontal	Height (in feet) ght winder Product is ilage.)	% full cition in h	orizontal silos	weight (IT) s and/ IN QUES ON D.)	Adjusted Weight (IT)	Widt mete - To	NOTE Average % mois h, length and height reported ers using the following conve For bag silage: height To obtain Weight (IT), use to 12.25 + (0.1780 x [((height x x length) + (.2 x (width) to obtain Adjusted Weight (IT) Weight (IT) by using the Weight (IT) x ((100 - 9) O TO THE NEXT SELECTE	ture = 70% in feet must be converted to rision: 1 foot = 0.305 meter. = width the following formula: (% full / 100)) x width (h² / 4) x length)])), % moisture is applied to following formula: (% moisture) / 30) ED CROP ON
9)	Silo # 1 2 3 4 5 6 6 (GO TC PREVIO	Width (in feet) Total Adju (Report in or other form O THE NEXT OUS PAGE.	sted Wei section 6b, of horizontal	Height (in feet) ght winder Product is ilage.)	% full cition in h	orizontal silos	weight (IT) s and/ IN QUES ON D.)	Adjusted Weight (IT)	Widt mete - To	NOTE Average % mois h, length and height reported ers using the following conve For bag silage: height To obtain Weight (IT), use to 12.25 + (0.1780 x [((height x x length) + (.2 x (width) to obtain Adjusted Weight (IT) Weight (IT) by using the Weight (IT) x ((100 - 9) O TO THE NEXT SELECTE	ture = 70% in feet must be converted to rision: 1 foot = 0.305 meter. = width the following formula: (% full / 100)) x width (h² / 4) x length)])), % moisture is applied to following formula: (% moisture) / 30) ED CROP ON
9) `	Silo # 1 2 3 4 5 6 6 CONTRACTOR OF THE VIOLENT CONTRACTOR OF THE VIOL	Width (in feet) Total Adju (Report in or other form O THE NEXT OUS PAGE. Is the west	sted Wei section 6b, of horizontal	Height (in feet) ght winder Product is ilage.)	% full cition in h	orizontal silos	weight (IT) s and/ IN QUES ON D.)	Adjusted Weight (IT)	Widt mete - To	NOTE Average % mois h, length and height reported ers using the following conve For bag silage: height To obtain Weight (IT), use 12.25 + (0.1780 x [((height x x length) + (.2 x (width obtain Adjusted Weight (IT) Weight (IT) by using the Weight (IT) x ((100 - 6))	ture = 70% in feet must be converted to rision: 1 foot = 0.305 meter. = width the following formula: (% full / 100)) x width (h² / 4) x length)])), % moisture is applied to following formula: (% moisture) / 30) ED CROP ON
9)	Silo # 1 2 3 4 5 6 6 (GO TO PREVIOW What for si	Width (in feet) Total Adju (Report in or other form O THE NEXT OUS PAGE. It is the weiling?	sted Wei section 6b, of horizonta SELECTER IF THIS (S)	Height (in feet) ght under Product is slage.	% full ction in h	moisture porizontal silon THER FORM O TO SECTION Disture con	in Queson D.)	Adjusted Weight (IT)	Widt mete - To	NOTE Average % mois h, length and height reported ers using the following conve For bag silage: height To obtain Weight (IT), use to 12.25 + (0.1780 x [((height x x length) + (.2 x (width) to obtain Adjusted Weight (IT) Weight (IT) by using the Weight (IT) x ((100 - 9) O TO THE NEXT SELECTE	ture = 70% in feet must be converted to rision: 1 foot = 0.305 meter. = width the following formula: (% full / 100)) x width (h² / 4) x length)])), % moisture is applied to following formula: (% moisture) / 30) ED CROP ON
9)	Silo # 1 2 3 4 5 6 (GO TO PREVIOW What for si Other	Width (in feet) Total Adju (Report in or other form THE NEXT OUS PAGE. I is the weight age? form of professional profess	sted Wei section 6b, of horizonta	Height (in feet) ght under Product is slage.) THE LAST (the perconstitute)	% full ction in h	moisture porizontal silos THER FORM TO SECTION Disture conforage wag	IN QUESON D.) ntent of	Adjusted Weight (IT) STION 6. IF LAS	Widt mete - To	NOTE Average % mois h, length and height reported ers using the following conve For bag silage: height To obtain Weight (IT), use to 12.25 + (0.1780 x [((height x x length) + (.2 x (width) x length) + (.2 x (width) x length (IT) by using the Weight (IT) by using the Weight (IT) x ((100 - 0) to TO THE NEXT SELECTE) other form of products	in feet must be converted to rision: 1 foot = 0.305 meter. = width the following formula: (% full / 100)) x width ha / 4) x length)]) b, % moisture is applied to following formula: % moisture) / 30) ED CROP ON
9)	GO TO PREVIO	Width (in feet) Total Adju (Report in or other form O THE NEXT OUS PAGE. I is the weilinge? form of property weight	sted Wei section 6b, of horizonta	Height (in feet) ght under Product is slage.	% full ction in h	moisture prizontal silos of the section of the sect	IN QUESON D.) ntent of Weight Weight	Adjusted Weight (IT) STION 6. IF LAS f the {1st, 2n	Widt mete - To	NOTE Average % mois h, length and height reported ers using the following conve For bag silage: height To obtain Weight (IT), use 12.25 + (0.1780 x [((height x x length) + (.2 x (width obtain Adjusted Weight (IT) Weight (IT) by using the Weight (IT) x ((100 - 0) O TO THE NEXT SELECTE other form of prod NOTE	ture = 70% in feet must be converted to rision: 1 foot = 0.305 meter. = width the following formula: (% full / 100)) x width (h² / 4) x length)]) 0, % moisture is applied to following formula: % moisture) / 30) ED CROP ON luction
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(GO TO THE NEXT SELECTED CROP ON PREVIOUS PAGE. IF THIS IS THE LAST CROP, GO TO SECTION D.)

					7			
SE	CTIO	N D	TAME H	AY AND FO	ORAGE SEI	ED		
•	Alfalfa and Include:	d Alfalfa mixtu Alfalfa and Al ryegrass, fescu	talta mixed wi	th varieties of clove thum and wheatgra	ver, trefoil, brome	egrass, timothy, orc	chardgrass, canarygrass,	,
	Exclude:			d or to be harvested to feed animals a			ops harvested or that w	ill
•	Other Tan	ne Hay						
	Include:	Varieties of cleand wheatgras		omegrass, timothy	y, orchardgrass, c	anarygrass, ryegra	ss, fescue, soudan-sorgh	num
	Exclude:	crops harveste		all forage crop ar e harvested green			commercial seed purpos	es and
•	Forage Se						\wedge	
	Include:						and alfalfa mixtures, s, fescue, soudan sorgh	um and
	Exclude:	Forage crops h	arvested or to	be harvested for h	ay or to be used t	for pasture.		
YES 2) W	Vhich cro	op(s) did you d Alfalfa mixtur estion 3.)	NO 200 es ALF	ALFA AND	ther Tame Hay O TO OUESTION 4	MIXTURES 2002? (exclude	Forage Seed (GO TO QUESTION S under-seeded area	
Casa	_			()	Codo	Total anna	HOM	
Cro		alfa mixtures			Code	Total area	UOM	
			IF LAST CROP,	GO TO SECTION E.			ac ha	
				→ OTHE	R TAME H	AY		
4) V	Vhat was	your total a	rea of all O	ther Tame Ha	y in 2002?			
Croj)				Code	Total area	UOM	
Othe	r Tame Hay	/ \ _			256		ac ha	
(GO T	O THE NEXT	CHOSEN CROP.	IF LAST CROP,	GO TO SECTION E.)			
				FOR	RAGE SEEL)		

5) What was your total area of Forage Seed in 2002?

Crops	Code	Seeded area	UOI	UOM	
Forage Seed	247		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

- 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.

Do not include: - areas to be harvested as dry hay, silage or forage seed

- community pastures, co-operative grazing associations and 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 pasture, native hay, rangeland, grazable bush used for the grazing or feeding of livestock.

Do not include: - community pastures, co-operative grazing associations, 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 was you total area of Summerfallow, Improved Land for Pasture or Grazing, Unimproved Land for Pasture or Grazing and Other Land in 2002?

Land Use		Code	Total area	UC	ΟM
	$\langle \cdot (\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$			ac	ha
1) Summerfallow		219		1	2
2) Improved Land for Pasture or Grazing		222		1	2
3) Unimproved Land for Pasture or Grazing		237		1	2
4) Other Land	$\overline{}$	241		1	2

(GO TO SECTION F.)

SECTION F

TOTAL FARM AREA

What was your Total Farm Area Operated in 2002?

Land Use	Code	Total area	U	OM
, v			ac	ha
1) Total Farm Area			1	2
2) Sum of 706+712+209+236+229+273+226+234+215+ 271+274+272+216+235+214+217+038+036+040+238+ 213+254+253+251+240+208+044+042+046+218+210+ 239+232+230+248+244+204+252+275+278+207+287+ 225+249+256+247+219+222+237+241+228	201		1	2
3) Difference between F1 and F2 (F1-F2) If the difference is substantial, please explain in comments.			1	2

(GO TO SECTION G.)

SECTION G

1. Federal/Provincial agreement to share information

Manitoba, Saskatchewan and British Columbia residents:

To avoid duplication of enquiry, this survey is conducted under a co-operative agreement to share information with your provincial department of agriculture in accordance with Section 12 of the Statistics Act. Any information shared with a provincial ministry of agriculture is released in aggregate form only. The provincial ministry of agriculture must guarantee the confidentiality of all shared data.

Statistics Canada does not provide the respondent's name or address to any provincial ministry of agriculture.

Do you agree to share this information?	Code	yes	(GO TO QUESTION 2.)
	051	no	
			\wedge
2. Request for survey results	Code	yes	(GO/TQ QUESTION 3.)
	976	no	
-	,		
3. Total interview time	Code	time	(END OF SURVEY)
	949		

COMMENTS:	
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