2001 Agriculture Profile - 1. Farms and the Land

	Mackenzie	Alberta
Total Population	8,829	2,974,807
Urban Population	1,410	2,405,160
Rural Population	7,419	569,647
Rural as % of Total Population	84	19
Number of Farms (1)	658	53,652
Average Farm Size (acres)	810	970
Average Per Reporting Farm	Do	ollars
Net Farm Operating Income (2)	8,093	23,764
Farm Capital	458,520	1,029,903
Farm Operating Expenses	60,674	166,043
Gross Farm Receipts	66,704	184,885
Area in Crops (acres)	486	522
Seeded Area of Wheat (acres)	293	439
Number of Beef Cows (head)	36	74
Number of Pigs (head)	23	757

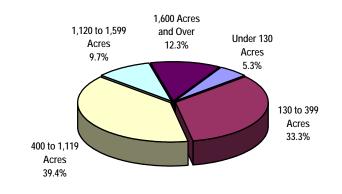
Farm Operating Arrangements (3)	# Farms	% Distr.
Sole Proprietorship	458	69.6
Partnership	119	18.1
With Written Agreement	10	1.5
Without Written Agreement	109	16.6
Corporation	80	12.2
Family	67	10.2
Non-Family	13	2.0
Other*	1	0.2
Total Farms	658	100.0

Farms by Total Farm Area	# Farms	% Distr.
Under 10 Acres	4	0.6
10 to 129 Acres	31	4.7
130 to 239 Acres	139	21.1
240 to 399 Acres	80	12.2
400 to 559 Acres	102	15.5
560 to 759 Acres	82	12.5
760 to 1,119 Acres	75	11.4
1,120 Acres and Over	145	22.0
1,120 to 1,599 Acres	64	9.7
1,600 to 2,239 Acres	42	6.4
2,240 to 2,879 Acres	16	2.4
2,880 to 3,519 Acres	10	1.5
3,520 Acres and Over	13	2.0
Total Farms	658	100.0

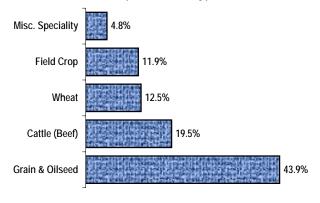
Farms by Type (4)	# Farms	% Distr.
Dairy	4	0.6
Cattle (Beef)	121	19.5
Hog	3	0.5
Poultry and Egg	2	0.3
Wheat	78	12.5
Grain and Oilseed (Except Wheat)	273	43.9
Field Crop (Except Grain and Oilseed)	74	11.9
Fruit	1	0.2
Vegetable	0	0.0
Miscellaneous Speciality	30	4.8
Livestock Combination	20	3.2
Other Combination	16	2.6
Total Farms Classified	622	100.0

			0/ 8
Land Tenure (5)	# Farms	Acres	% Acres
Total Area Owned	643	393,235	73.8
Total Area Rented/Leased/Crop Shared	242	139,954	26.2
Rented/Leased from Government	78	63,135	11.8
Rented/Leased from Others	172	69,628	13.1
Crop Shared from Others	24	7,191	1.3
Total Area of Farms	658	533,189	100.0
Farms by Use of Land	# Farms	Acres	% Acres
Total Land in Crops	626	304,108	57.0
Summerfallow	272	45,420	8.5
Total Pasture Land		88,698	16.6
Tame or Seeded Pasture	219	33,415	6.3
Natural Land for Pasture	202	55,283	10.4
All Other Land (6)	523	94,963	17.8
Total Area of Farms	658	533,189	100.0
Paid Agricultural Labour (7)	# Farms	# Weeks	% Weeks
Year Round	67	3,704	57.0
Seasonal or Temporary	158	2,799	43.0
Total Paid Labour	208	6,503	100.0
Hee of Derechal Computers for Forms	lanagamant		
Use of Personal Computers for Farm N	nanagemeni		1.10
Number of Farms Reporting Use			142
% of Total Farms			21.6

Distribution of Farms by Size



Top Five Farm Types



Regional values do not include municipalities where confidentiality applies. x - Confidential "# Farms" refers to number of farms reporting

*Institutions, Community Pastures, etc.

"% Distr." refers to % of total

...not available

Refer to Census definitions and notes for more information

2001 Agriculture Profile - 2. Financial Characteristics

	Mackenzie No. 23	Alberta
Number of Farms	658	53,652
Average Per Reporting Farm	Do	ollars
Net Farm Operating Income (2)	8,093	23,764
Farm Capital	458,520	1,029,903
Farm Operating Expenses	60,674	166,043
Farm Interest Expenses	8,242	14,319
Gross Farm Receipts	66,704	184,885
'	·	

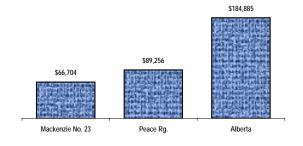
Farm Capital	# Farms	\$ '000	% Distr.
Machinery and Equipment (8)	658	84,117	27.9
Livestock and Poultry	388	21,808	7.2
Land and Buildings (9)	658	195,781	64.9
Owned	646	165,956	55.0
Rented or Leased from Others	243	29,825	9.9
Total Farm Capital	658	301,706	100.0

Farms Classified by Farm Capital	# Farms	% Distr.
Under \$50,000	3	0.5
\$50,000 - \$99,999	34	5.2
\$100,000 - \$199,999	142	21.6
\$200,000 - \$349,999	180	27.4
\$350,000 - \$499,999	100	15.2
\$500,000 - \$999.999	138	21.0
\$1,000,000 - \$1,499,999	42	6.4
\$1,500,000 and Over	19	2.9
Total Farms	658	100.0

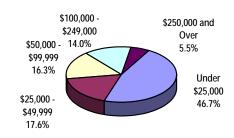
rotai i aiiiis			030	100.0
Farm Operating E	Expenses (10)	# Farms	\$ '000	% Distr.
Farm Interest Expe	enses	466	3,841	9.6
Custom and Contr	act Work	349	2,042	5.1
Rent/Leasing of La	and Buildings	187	1,305	3.3
Rent/Leasing of M	ach./Equip./Vehicles	97	571	1.4
Wages and Salarie	es	208	2,449	6.1
Paid to Family M	embers	145	1,358	3.4
Paid to all Other	Persons	98	1,091	2.7
All Fuel Expenses		651	4,612	11.6
Repair/Maint. to M	ach./Equip./Vehicles	630	4,128	10.3
Fertilizer and Lime	Purchases	447	5,271	13.2
Herbicides/Insection	cides/Fungicides	444	4,348	10.9
Seed/Seedling Pur	rchases	453	1,760	4.4
Livestock and Pou	Itry Purchases	198	2,058	5.2
Veterinary Service	s, Drugs, etc.	232	265	0.7
Feed and Supplem	nent Purchases	290	1,009	2.5
Electricity/Telepho	ne/Telecom.	628	1,615	4.0
Repair/Maint. to Fa	arm Bldgs./Fences	471	1,021	2.6
All Other Expenses	S	626	3,628	9.1
Total Operating E	xpenses	658	39,923	100.0

Owned and Leased Machinery	Total	Owned Number	Leased
Tractors	1,803	1,792	11
Farm Trucks	1,708	1,700	8
Pick-ups and Cargo Vans	1,058	Х	Х
Other Farm Trucks	651	Х	Х
Cars/Passenger Vehicles	376	Х	Х
Combines	567	564	3
Swathers/Mower Conditioners	582	577	5
Balers	269	Х	Х
Forage Harvesters	33	Х	Х
Tillage/Cult./Seed./Plant. Equip.	1,911	1,901	10
		\$ '000	% Alta.
Total Gross Farm Receipts (11)		43,891	0.4
Farms by Gross Farm Receipts		# Farms	% Distr.
Under \$25,000		307	46.7
Under \$10,000		146	22.2
\$10,000 - \$24,999		161	24.5
\$25,000 - \$49,999		116	17.6
\$50,000 - \$99,999		107	16.3
\$100,000 and Over		128	19.5
\$100,000 - \$249,999		92	14.0
\$250,000 - \$499,999		32	4.9
\$500,000 and Over		4	0.6
Total Farms		658	100.0

Average Gross Receipts Per Farm



Distribution of Farms by Class of Gross Farm Receipts



Regional values do not include municipalities where confidentiality applies. x - Confidential

Source: Statistics Canada, 2001 Census of Agriculture

"# Farms" refers to number of farms reporting

Refer to Census definitions and notes for more information

2001 Agriculture Profile - 3. Crops and Land Management

	Grains*	# Farms	Acres	% Alta.	Fruit, Berries and Nuts			
	Total Wheat	315	92,179	1.3	Grown For Sale (16)	# Farms	Acres	% Alta.
Discretified Plane	Spring Wheat (Excl. Durum) (12)							
Winter Wheart (13) 2 x Producing Area of Raspheriers 4 1 2 x		•						
Barley 117 11,374 0.08 Area of Chrisms Trees 2 x x Mixed Crains 8 1,181 0.3 Crown For Gale (17) 0 0.0 0.0 Buckwheal 1 x	Winter Wheat (13)		Х	Х		4	1	
Mised Grains								
Mixed Grains								
Corn for Grain 0						0	0	0.0
Buckwheat					Grown of Suic (17)	Ū	Ū	0.0
Total Rye						# Farms	Dollars	% Alta
Part					Salas of Farast Products			
Spring Rye 2 x x Acres of Male 4 Farms of Language 4 Farms of Language 8 Farms of Language 8 Green House Products # Farms of Language 3 G, Feet Male Canola 273 73,788 2.88 Alta 1 6,760 0.2 Canola 273 73,788 2.88 Alta Flowers 3 3 x x x Soybeans 0 0 0.00 Combined Fleid Corps* (14) # Farms of Parms 0 0 0.00 Combined Fleid Corps* (14) # Farms of Parms Acres of Alta. Acres of Alta. Acres of Alta. Househouse Products 0<					Sales of Forest Flourcis	20	331,111	4.7
Square Farms Square Squar								
Total Area Under Protection	эрпіц куе	2	Х	Х	Croonhouse Draduate	# Forms	Ca Foot	0/ Alto
Rear in Use on May 15, 2001	011 1 +	<i>"</i> =		0/ 811			•	
Flasseed 3 530 1.3 500								
Vegetables								
Mustard Seed 0 0 0 0 0 0 0 0 0								Х
Sufflowers 0 0 0 Mushroom Houses Other Field Crops* (14) # Farms Acres % Atta. Potatoes 9 108 0.2 Dry Field Peas 137 21,191 3.5 Land Management # Farms 658 533,189 1.0 Lentils 1 x x x Use of Irrigation 2 x x 1.0 Chick Peas 1 x x x Use of Commercial Fertilizer 344 189,475 1.1 Dry White Beans 1 x x Use of Commercial Fertilizer 344 189,475 1.1 Chick Peas 1 x x Use of Fungicides (18) 382 211,808 1.3 Chick Peas 0 <td< td=""><td>•</td><td></td><td>0</td><td></td><td></td><td>=</td><td></td><td></td></td<>	•		0			=		
Sefflower					Other Greenhouse Products	0	0	0.0
Potator Pot			0					
Other Field Crops* (14) # Farms Acres % Alta. Potatoes 9 108 0.2 Land Management # Farms Acres % Bath Dry Field Peas 137 21,191 3.5 Total Dry Field Beans 2 x x Use of Irrigation 2 x x X Use of Grommercial Fertilizer 344 189,475 1.1 1.3	Safflower	0	0	0.0	Mushroom Houses			
Pollables 9					Total Growing Area	0	0	0.0
Potenties 9 108 0.24 Land Management # Farms Acres % Alta. Dry Field Peas 137 21,191 3.5 Total Number of Farms 658 533,189 1.0 Lentils 1 x x X Use of Irrigation 2 x x x Total Dry Field Beans 2 x x X Use of Commercial Fertilizer 344 189,475 1.1 Dry White Beans 1 x x X Use of Insecticides (18) 382 211,808 1.3 2.8 Chick Peas 1 x x X Use of Insecticides (18) 323 27,41 0.5 Chary Seed 0<	Other Field Crops* (14)	# Farms	Acres	% Alta.				
Dry Field Peas 137 21,191 3.5 Total Dury Field Beans 658 533,189 1.0 Lentills 1 x x x Use of Irrigation 2 x x 1.1 169,75 1.1 189,475 1.1 1.0 1		9			Land Management	# Farms	Acres	% Alta.
Lentils	Dry Field Peas					658		
Total Dry Field Beans							-	
Dry White Beans 1 x x x x Use of Herbicides (18) 382 211,808 1.3 Chick Peas 1 x x x Use of Insecticides (18) 87 23,316 2.8 Other Dry Beans 0 0 0.0 Use of Functices 23 7,241 0.5 Canary Seed 0 0 0.0 Area Prepared for Seeding 518 238,104 1.3 Forage Seed for Seed 47 8,081 2.0 Area Prepared for Seeding 518 238,104 1.3 All Other Field Crops 7 778 3.7 Retaining Most Residue into Soil 413 146,964 2.1 All Other Field Crops (14) # Farms Acres % Alta. No Tillage Prior to Seeding 6 46,503 0.7 All Gother Tame Hayl/Fodder Crops 159 21,632 0.9 Using a Solid Spreader 4 2,533 0.2 Selected Vegetables Grown for Sale (15) **X X X X X X X <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Chick Peas 1 x x x Use of Insecticides (18) 87 23,316 2.8 Charary Seed 0 0 0.00 0.00 Use of Fungicides (18) 23 7,241 0.5 Sugar Beets 0 0 0.00 Area Prepared for Seeding \$18 238,104 4.3 Forage Seed for Seed 47 8,081 2.0 Area Prepared for Seeding \$18 238,104 4.2 All Other Field Crops 7 778 3.7 Retaining Most Residue Into Soil 413 146,964 2.1 All Other Field Crops* (14) # Farms Acres % Alta. No Tillage Prior to Seeding 66 46,503 0.0 All alfa and Alfalfa Mixtures 282 48,368 1.2 Using a Solid Spreader 40 2,533 0.2 All Other Tame Hay/Fodder Crops 159 21,632 0.9 Manure Application (19) # Farms Acres % Alta. Seelected Vegetables Grown for Sale (15) # Farms Acres % Alta.								
Other Dry Beans 0 0 0.0 0.0 Use of Fungicides (18) 23 7,241 0.5 Canary Seeds 0 0 0.0 Tillage Practices # Farms Acres % Alta Triticale 0 0.0 0.0 Area Prepared for Seeding 518 238,104 1.3 Forage Seed for Seed 47 8,081 2.0 Incorporating Most Residue into Soil 413 146,964 2.1 All Other Field Crops 7 778 3.7 Retaining Most Residue into Soil 413 146,964 2.1 All Other Field Crops* (14) # Farms Acres % Alta. Manure Application (19) # Farms Acres % Alta Alfalfa and Alfalfa Mixtures 282 48,368 1.2 Using a Solid Spreader 40 2.533 0.2 All Other Tame Hay/Fodder Crops 159 21,632 0.9 Manure Application (19) # Farms Acres % Alta Selected Vegetables Grown for Sale (15) 159 21,632 0.2 M 14								2.8
Canary Seed 0 0 0.0 Tillage Practices # Farms Acres % Alta Triticale 0 0 0.0 Area Prepared for Seeding 518 238,104 1.3 Forage Seed for Seed 47 8,081 2.0 Incorporating Most Residue into Soil 413 146,964 2.1 All Other Field Crops 7 778 3.7 Retaining Most Residue on Surface 97 44,637 0.7 Hay and Fodder Crops* (14) # Farms Acres % Alta. Corn for Silage 0 0 0.0 Manure Application (19) # Farms Acres % Alta. All Other Tame Hay/Fodder Crops 159 21,632 0.9 Using a Irigation System 0								
Sugar Beets 0 0 0.0 Tillage Practices # Farms Acres % Ata. Forage Seed for S					Ose of Fungicides (16)	23	7,241	0.5
Triticale		-	ŭ		Tillaga Practices	# Forms	Aores	0/ Alto
Forage Seed for Seed								
All Other Field Crops								
No Tillage Prior to Seeding 66 46,503 0.9 Manure Application (19)								
Hay and Fodder Crops* (14) # Farms Acres % Alta. Corn for Silage 0 0 0.0 Manure Application (19) # Farms Acres % Alta. Alfalfa and Alfalfa Mixtures 282 48,368 1.2 Using a Solid Spreader 40 2,533 0.2 All Other Tame Hay/Fodder Crops 15 21,632 0.9 Using a Liquid Spreader (On Surface) 2 x x x Selected Vegetables Grown for Sale (15) Acres % Alta. Using a Liquid Spreader (On Surface) 2 x x x Sweet Corn 3 x x x Forms of Weed Control Use on Summerfallow Land 2 x x Cucumbers 3 1 0.4 Total Summerfallow Land 272 45,420 1.5 Green Peas 3 1 0.0 Chemical Only 43 4,349 0.6 Green or Wax Beans 1 x x Tillage and Chemical Combination 91 15,348 1.3 Rulabagas and Turnips <td>All Other Field Crops</td> <td>/</td> <td>118</td> <td>3.7</td> <td></td> <td></td> <td></td> <td></td>	All Other Field Crops	/	118	3.7				
Corn for Silage 0 0 0.0 Manure Application (19) # Farms Acres % Alta. All Other Tame Hay/Fodder Crops 159 21,632 0.9 Using a Solid Spreader 40 2,533 0.2 Selected Vegetables Grown for Sale (15) *** *** Using a Liquid Spreader (On Surface) 2 x x x Sweet Corn 3 x x ***		<i>"</i> =		0/ 811	No Tillage Prior to Seeding	66	46,503	0.9
Alfalfa and Alfalfa Mixtures 282 48,368 1.2 Using a Solid Spreader 40 2,533 0.2 All Other Tame Hay/Fodder Crops 159 21,632 0.9 Selected Vegetables Grown for Sale (15) Vsing a Liquid Spreader (On Surface) 2 x x Using a Liquid Spreader (On Surface) 2 x x Using a Liquid Spreader (Injected) 3 x x Using a								0/ 81
Selected Vegetables Grown for Sale (15)			-					
Selected Vegetables Grown for Sale (15) Weath Farms Acres Meet Corn % Alta. Mate Acres Meet Corn % Alta. Forms of Weed Control Use on Summerfallow Land Land Land <								0.2
Selected Vegetables Grown for Sale (15) # Farms Acres water % Alta. Using a Liquid Spreader (Injected) 3 x	All Other Tame Hay/Fodder Crops	s 159	21,632	0.9		-	0	0.0
Sweet Corn 3 x x x x Forms of Weed Control Use on Summerfallow Land Acres % Alta. Tomatoes 2 x x x # Farms Acres % Alta. Cucumbers 3 1 0.4 Total Summerfallow Land 272 45,420 1.5 Green Peas 3 1 0.0 Chemical Only 43 4,349 0.6 Green or Wax Beans 1 x x Tillage Only 168 25,723 2.2 Cabbage 2 x x Tillage and Chemical Combination 91 15,348 1.3 Cauliflower 0 0 0.0 Farms Reporting Soil Conservation Practices (20) Carrots 2 x x Farms Reporting Soil Conservation Practices (20) Rutabagas and Turnips 0 0.0 Farms Reporting Soil Conservation Practices (20) Redishes 1 x x Crop Rotation 488 74.2 Rowspan="2">Radishes<								
Sweet Corn 3 x <th< td=""><td>Selected Vegetables Grown for</td><td></td><td></td><td></td><td>Using a Liquid Spreader (Injected)</td><td>3</td><td>Х</td><td>Х</td></th<>	Selected Vegetables Grown for				Using a Liquid Spreader (Injected)	3	Х	Х
Tomatoes 2 x x Cucumbers 3 1 0.4 Total Summerfallow Land 272 45,420 1.5 Green Peas 3 1 0.0 Chemical Only 43 4,349 0.6 Green or Wax Beans 1 x x Tillage Only 168 25,723 2.2 Cabbage 2 x x Tillage and Chemical Combination 91 15,348 1.3 Cauliflower 0 0 0.0 Tillage and Chemical Combination 91 15,348 1.3 Carrots 1 x x Tarms Reporting Soil Conservation Practices (20) Total Farms 7 Total Farms 8 1.3 1.2 Total Farms 1.2 Total Farms 1.2 Total Farms 1.2 Total Farms 1.2 1.2 Total Farms 1.2 Total Farms 1.2 1.2 Total Farms 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2		# Farms	Acres	% Alta.				
Cucumbers 3 1 0.4 Total Summerfallow Land 272 45,420 1.5 Green Peas 3 1 0.0 Chemical Only 43 4,349 0.6 Green or Wax Beans 1 x x Tillage Only 168 25,723 2.2 Cabbage 2 x x Tillage and Chemical Combination 91 15,348 1.3 Cauliflower 0 0 0.0 Farms Reporting Soil Conservation Practices (20) 5 4 7 6 6 6 7 7 7 6 6 7 7 7 7 7 7 7 7 7 8 7 8 7 8 7 9 1 4 7 2 8 7 2 8 7 2 4 8 7 2 4 8 7 2 4 8 7 2 4 2 4 2 4 2	Sweet Corn		Х	Х	Forms of Weed Control Use on Sumn		l	
Cucumbers 3 1 0.4 Total Summerfallow Land 272 45,420 1.5 Green Peas 3 1 0.0 Chemical Only 43 4,349 0.6 Green or Wax Beans 1 x x Tillage Only 168 25,723 2.2 Cabbage 2 x x Tillage and Chemical Combination 91 15,348 1.3 Cauliflower 0 0 0.0 Farms Reporting Soil Conservation Practices (20) 5 1.3 </td <td>Tomatoes</td> <td></td> <td>Х</td> <td>Х</td> <td></td> <td># Farms</td> <td>Acres</td> <td>% Alta.</td>	Tomatoes		Х	Х		# Farms	Acres	% Alta.
Green or Wax Beans 1 x x x Tillage Only 168 25,723 2.2 Cabbage 2 x x Tillage and Chemical Combination 91 15,348 1.3 Cauliflower 0 0 0.0 Farms Reporting Soil Conservation Practices (20) Corrots 2 x x X Farms Reporting Soil Conservation Practices (20) Corrots Corrots 2 x x x X Farms Reporting Soil Conservation Practices (20) Corrots Corrots Corrots 2 x x X X X Total Farms	Cucumbers	3	1	0.4	Total Summerfallow Land	272	45,420	1.5
Green or Wax Beans 1 x x x Tillage Only 168 25,723 2.2 Cabbage 2 x x Tillage and Chemical Combination 91 15,348 1.3 Cauliflower 0 0 0.0 Farms Reporting Soil Conservation Practices (20) Broccoli 1 x x Farms Reporting Soil Conservation Practices (20) Carrots 2 x x Farms Reporting Soil Conservation Practices (20) Carrots 2 x x Farms Reporting Soil Conservation Practices (20) Rutabagas and Turnips 0 0 0.0 # Farms Total Farms Beets 1 x x Crop Rotation 488 74.2 Radishes 1 x x Permanent Grass Cover 141 21.4 Dry Onions 1 x x Contour Cultivation 18 2.7 Shallots, Green or Seed Oni	Green Peas	3	1	0.0	Chemical Only	43	4,349	0.6
Cabbage 2 x x x Tillage and Chemical Combination 91 15,348 1.3 Cauliflower 0 0 0.0 Farms Reporting Soil Conservation Practices (20) Broccoli 1 x x Farms Reporting Soil Conservation Practices (20) Carrots 2 x x Systems # Farms Total Farms Rutabagas and Turnips 0 0 0.0 # Farms Total Farms Beets 1 x x Permanent Grass Cover 141 21.4 Radishes 1 x x Winter Cover Crops 8 1.2 Shallots, Green or Seed Onions 1 x x Contour Cultivation 18 2.7 Lettuces 2 x x Strip-Cropping 9 1.4 Squash, Pumpkins and Zuchini 1 x x Grassed Waterways 42 6.4	Green or Wax Beans	1	Х		Tillage Only	168	25,723	
Cauliflower 0 0 0.0 Broccoli 1 x x Carrots 2 x x Rutabagas and Turnips 0 0 0.0 Beets 1 x x Crop Rotation 488 74.2 Radishes 1 x x Permanent Grass Cover 141 21.4 Dry Onions 1 x x Winter Cover Crops 8 1.2 Shallots, Green or Seed Onions 1 x x Contour Cultivation 18 2.7 Lettuces 2 x x Strip-Cropping 9 1.4 Squash, Pumpkins and Zuchini 1 x x Grassed Waterways 42 6.4		2	Х	Х				
Broccoli 1 x<								
Carrots 2 x </td <td></td> <td>1</td> <td>Х</td> <td></td> <td>Farms Reporting Soil Conservation P</td> <td>ractices (20)</td> <td></td> <td></td>		1	Х		Farms Reporting Soil Conservation P	ractices (20)		
Rutabagas and Turnips 0 0 0.0 # Farms Total Farms Beets 1 x x Crop Rotation 488 74.2 Radishes 1 x x Permanent Grass Cover 141 21.4 Dry Onions 1 x x Winter Cover Crops 8 1.2 Shallots, Green or Seed Onions 1 x x Contour Cultivation 18 2.7 Lettuces 2 x x Strip-Cropping 9 1.4 Squash, Pumpkins and Zuchini 1 x x Grassed Waterways 42 6.4					Turns Reporting con conservation :	14011005 (20)	% (of
Beets 1 x x Crop Rotation 488 74.2 Radishes 1 x x Permanent Grass Cover 141 21.4 Dry Onions 1 x x Winter Cover Crops 8 1.2 Shallots, Green or Seed Onions 1 x x Contour Cultivation 18 2.7 Lettuces 2 x x Strip-Cropping 9 1.4 Squash, Pumpkins and Zuchini 1 x x Grassed Waterways 42 6.4						# Farms		
Radishes1xxPermanent Grass Cover14121.4Dry Onions1xxWinter Cover Crops81.2Shallots, Green or Seed Onions1xxContour Cultivation182.7Lettuces2xxStrip-Cropping91.4Squash, Pumpkins and Zuchini1xxGrassed Waterways426.4					Cron Potation			
Dry Onions1xxWinter Cover Crops81.2Shallots, Green or Seed Onions1xxContour Cultivation182.7Lettuces2xxStrip-Cropping91.4Squash, Pumpkins and Zuchini1xxGrassed Waterways426.4		'			•			
Shallots, Green or Seed Onions1xxContour Cultivation182.7Lettuces2xxStrip-Cropping91.4Squash, Pumpkins and Zuchini1xxGrassed Waterways426.4		I						
Lettuces2xxStrip-Cropping91.4Squash, Pumpkins and Zuchini1xxGrassed Waterways426.4		1			•			
Squash, Pumpkins and Zuchini 1 x x Grassed Waterways 42 6.4								
						•		
Total vegetables 5 X X Windbreaks or Shelterbelts 156 23.7							6	.4
	rotal vegetables	<u>5</u>	X	Х	vvinabreaks or Shelterbelts	156	23	. 1

Regional values do not include municipalities where confidentiality applies. x - Confidential

"% Alta." refers to the municipality as a % of Alberta

Asterisk (*) refers to seeded acreage

Source: Statistics Canada, 2001 Census of Agriculture

[&]quot;# Farms" refers to number of farms reporting

Mackenzie No. 23

2001 Agriculture Profile - 4. Livestock, Poultry and Farm Machinery

Cattle and Calves (21)	# Farms	Head	% Alta.	Colonies of Bees (24)	# Farms	Colonies	% Alta.
Total Cows	246	8,573	0.4	Alberta	467	209,821	100.0
Dairy Cows	32	110	0.1	Mackenzie No. 23	3	Х	Х
Beef Cows	237	8,463	0.4				
Heifers	168	2,037	0.2				
Bulls	182	429	0.4	Poultry Inventory	# Farms	Number	% Alta.
Steers	61	353	0.0	Total Hens and Chickens	136	45,491	0.4
Calves	242	7,076	0.3	Broilers, Roasters, Cornish	100	9,286	0.1
Total Cattle and Calves	260	18,468	0.3	Pullets for Laying (under 19 wks.) 29	Х	Х
				Laying Hens (19 wks and over)	78	Х	Х
Pigs (22)	# Farms	Head	% Alta.	Laying Hens (Hatchery Supply Floc	k) 0	0	0.0
Boars	28	46	0.5	Turkeys	40	663	0.1
Sows and Gilts for Breeding	48	399	0.2	Other Poultry	15	65	0.0
Nursing and Weaner Pigs	32	1,009	0.1				
Grower and Finishing Pigs	60	778	0.1	Poultry Production	# Farms	Kilograms	% Alta.
Total Pigs	98	2,232	0.1	Broilers/Roasters/Cornish Production	n 29	68,113	0.1
-				Turkey Production	8	Х	Х
Sheep and Lambs	# Farms	Head	% Alta.		# Farms	Number	% Alta.
Rams	19	30	0.5	Chicks or Other Poultry Hatched	0	0	0.0
Ewes	23	403	0.3				
Lambs	15	428	0.3	Market Value of Farm Machinery	and Equipr	ment (8)	
Total Sheep and Lambs	23	861	0.3		# Farms	Number	\$ '000
				Total Tractors	624	1,803	25,587
Other Livestock (23)	# Farms	Head	% Alta.	Total Farm Trucks	626	1,708	14,769
Horses and Ponies	159	836	0.5	Pick-ups and Cargo Vans	611	1,058	9,256
Goats	24	1,448	3.4	Other Farm Trucks	414	651	5,513
Rabbits	3	22	0.4	Cars and Other Passenger Vehicles	325	376	3,700
Mink	0	0	0.0	Swathers and Mower Conditioners	442	582	4,149
Fox	0	0	0.0	Combines	464	567	13,730
Bison (Buffalo)	7	355	0.4	Balers	221	269	1,943
Deer (Excluding Wild Deer)	1	Х	Х	Forage Harvestors	29	33	0
Elk	0	0	0.0	Tillage/Cultivation/Seeding Equip.	526	1,911	10,838
Llamas and Alpacas	8	26	0.2	Irrigation Equipment	6	n/a	Х
Wild Boars	2	Х	Х	Other*	452	n/a	9,041

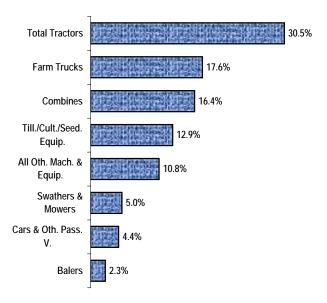
Livestock Inventory, May 15, 2001 (Number of Head)

18,468 2,232 861 Cattle & Calves Pigs Sheep & Lambs

Cattle Inventory, May 15, 2001 (Number of Head)



Per Cent Distribution of Total Market Value of Machinery and Equipment



Regional values do not include municipalities where confidentiality applies. x - Confidential

"% Alta." refers to the municipality as a % of Alberta

n/a - not applicable Refer to Census definitions and notes for more information

[&]quot;# Farms" refers to number of farms reporting

^{*} Other Machinery, Workshop and Office Equipment Source: Statistics Canada, 2001 Census of Agriculture