2006 Agriculture Profile - 1. Farms and the Land

	Taber	Alberta
Total Population	6,280	3,290,350
Urban Population	86	2,699,851
Rural Population	6,194	590,499
Rural as % of Total Population	98.6	17.9
Number of Farms	768	49,431
Average Farm Size (acres)	1,297	1,055
Average Per Reporting Farm		
Net Farm Income (\$)	101,946	22,201
Farm Capital (\$)	2,328,677	1,452,150
Farm Operating Expenses (\$)	546,276	177,857
Gross Farm Receipts (\$)	648,223	200,058
Area in Crops (acres)	799	577
Seeded Area of Wheat (acres)	600	549
Number of Beef Cows (head)	75	79
Number of Pigs (head)	3,165	1,302

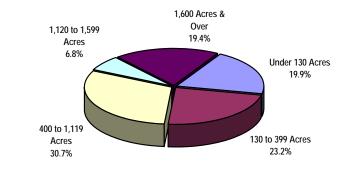
Farm Operating Arrangements	# Farms	% Distr.
Sole Proprietorship	397	51.7
Partnership	156	20.3
With Written Agreement	24	3.1
Without Written Agreement	132	17.2
Corporation	206	26.8
Family	186	24.2
Non-Family	20	2.6
Other*	9	1.2
Total Farms	768	100.0

Farms by Total Farm Area	# Farms	% Distr.
Under 10 Acres	16	2.1
10 to 129 Acres	137	17.8
130 to 239 Acres	90	11.7
240 to 399 Acres	88	11.5
400 to 559 Acres	78	10.2
560 to 759 Acres	83	10.8
760 to 1,119 Acres	75	9.8
1,120 Acres and Over	201	26.2
1,120 to 1,599 Acres	52	6.8
1,600 to 2,239 Acres	54	7.0
2,240 to 2,879 Acres	24	3.1
2,880 to 3,519 Acres	14	1.8
3,520 Acres and Over	57	7.4
Total Farms	768	100.0

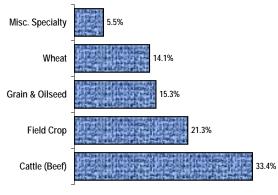
Farms by Type**	# Farms	% Distr.
Dairy	5	0.7
Cattle (Beef)	251	33.4
Hog	22	2.9
Poultry and Egg	2	0.3
Wheat	106	14.1
Grain and Oilseed (except wheat)	115	15.3
Field Crop (except grain and oilseed)	160	21.3
Fruit	0	0.0
Vegetable	11	1.5
Miscellaneous Specialty	41	5.5
Livestock Combination	10	1.3
Other Combination	28	3.7
Total Farms Classified	751	100.0

Land Tenure	# Farms	Acres	% Acres
Total Area Owned	717	505,875	50.8
Total Area Rented/Leased/Crop Shared	429	490,347	49.2
Rented/Leased from Government	129	Х	Х
Rented/Leased from Others	339	Х	Х
Crop Shared from Others	52	22,166	2.2
Total Area of Farms	768	996,222	100.0
Farms by Use of Land	# Farms	Acres	% Acres
Total Land in Crops	661	528,076	53.0
Summerfallow	220	56,952	5.7
Total Pasture Land		392,376	39.4
Tame or Seeded Pasture	308	57,468	5.8
Natural Land for Pasture	287	334,908	33.6
All Other Land	479	18,818	1.9
Total Area of Farms	768	996,222	100.0
D.14 . II. 11.1	<i>"</i> -	"	0/ 14/ 1
Paid Agricultural Labour	# Farms		% Weeks
Year Round	259	33,906	72.4
Seasonal or Temporary	250	12,932	27.6
Total Paid Labour	422	46,838	100.0
			۰
Use of Personal Computers for Farm M	anagement	# Farms	% Farms
Number of Farms Reporting Use		448	58.3
Number of Farms Reporting Internet Use		335	43.6

Per Cent Distribution of Farms by Size



Per Cent Distribution of Top Five Farm Types



Note: Regional data do not include municipalities where confidentiality applies. Numbers may not add up due to rounding. x - confidential ... not available

"# Farms" refers to number of farms reporting.

2006 Agriculture Profile - 2. Financial Characteristics

	Taber	Alberta
Number of Farms	768	49,431
Average Per Reporting Farm		
Net Farm Income (\$)	101,946	22,201
Farm Capital (\$)	2,328,677	1,452,150
Farm Operating Expenses (\$)	546,276	177,857
Farm Interest Expenses (\$)	29,589	14,607
Gross Farm Receipts (\$)	648,223	200,058
•		

Farm Capital	# Farms	\$ '000	% Distr.
Machinery and Equipment	768	340,942	19.1
Livestock and Poultry	499	123,186	6.9
Land and Buildings	768	1,324,297	74.0
Owned	721	1,005,662	56.2
Rented or Leased from Others	432	318,635	17.8
Total Farm Capital	768	1,788,424	100.0

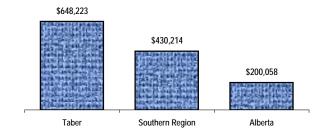
Farms Classified by Farm Capital	# Farms	% Distr.
Under \$50,000	6	0.8
\$50,000 - \$99,999	5	0.7
\$100,000 - \$199,999	23	3.0
\$200,000 - \$349,999	79	10.3
\$350,000 - \$499,999	68	8.9
\$500,000 - \$999,999	170	22.1
\$1,000,000 - \$1,499,999	115	15.0
\$1,500,000 - \$1,999,999	67	8.7
\$2,000,000 and Over	235	30.6
Total Farms	768	100.0

Farm Operating Expenses	# Farms	\$ '000	% Distr.
Farm Interest Expenses	540	15,978	3.8
Custom and Contract Work	573	27,565	6.6
Rent/Leasing of Land and Buildings	405	15,265	3.6
Rent/Leasing of Mach./Equip./Vehicles	217	6,642	1.6
Wages and Salaries	422	31,451	7.5
Paid to Family Members	330	11,804	2.8
Paid to all Other Persons	239	19,646	4.7
All Fuel Expenses	730	18,028	4.3
Repairs/ Maint., Mach./Equip./Vehicles	716	18,435	4.4
Fertilizer and Lime Purchases	551	23,674	5.6
Herbicides/Insecticides/Fungicides	543	21,141	5.0
Seed/Seedling Purchases	510	11,023	2.6
Livestock and Poultry Purchases	309	121,990	29.1
Veterinary Services, Drugs, etc.	437	4,254	1.0
Feed and Supplement Purchases	404	59,629	14.2
Electricity/Telephone/Telecom.	710	9,519	2.3
Repairs/ Maint., Farm Bldgs. & Fences	560	4,854	1.2
All Other Expenses	735	30,092	7.2
Total Operating Expenses	768	419,540	100.0

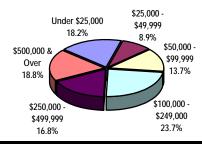
Farm Machinery		Total	Avg. Value
(Owned & Leased)	# Farms	Number	\$/Farm
Total Tractors	701	2,736	129,534
Total Farm Trucks	719	3,300	71,291
Pick-ups and Cargo Vans	705	1,859	32,291
Other Farm Trucks	533	1,441	53,458
Cars/Passenger Vehicles	391	486	15,913
Swathers/Mower Cond.	477	716	19,146
Combines	410	544	74,211
Balers	347	467	17,170
Forage Harvesters	60	79	58,869
Tillage/Cultivation/Seeding Equip	. 561	2,840	58,586
Irrigation Equipment	498		144,617
Other*	610		63,481

	\$ '000	% Alta.
Total Gross Farm Receipts	497,835	5.0
Farms by Gross Farm Receipts	# Farms	% Distr.
Under \$10,000	54	7.0
\$10,000 - \$24,999	86	11.2
\$25,000 - \$49,999	68	8.9
\$50,000 - \$99,999	105	13.7
\$100,000 - \$249,999	182	23.7
\$250,000 - \$499,999	129	16.8
\$500,000 - \$999,999	68	8.9
\$1,000,000 - \$1,999,999	37	4.8
\$2,000,000 and Over	39	5.1
Total Farms	768	100.0

Average Gross Receipts Per Farm



Per Cent Distribution of Farms by Class of Gross Farm Receipts



Note: Regional data do not include municipalities where confidentiality applies. Numbers may not add up due to rounding. x - confidential ... not available

Source: Statistics Canada, 2006 Census of Agriculture

Taber

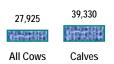
2006 Agriculture Profile - 3. Livestock, Poultry and Farm Machinery

Cattle and Calves	# Farms	Head	% Alta.	Bees	# Farms	Number	% Alta.
Total Cows	363	27,925	1.3	Colonies of Bees	2	Х	Х
Dairy Cows	14	1,231	1.6	Gallons of Other Pollinating Bees	4	Х	Х
Beef Cows	355	26,694	1.3				
Heifers	217	64,291	5.7	Poultry Inventory	# Farms	Number	% Alta.
Bulls	320	1,287	1.2	Total Hens and Chickens	52	205,499	1.7
Steers	131	18,210	1.9	Broilers, Roasters, Cornish	17	145,242	1.7
Calves	375	39,330	1.9	Pullets for Laying (under 19 wks.)	6	19,254	2.0
Total Cattle and Calves	410	151,043	2.4	Laying Hens (19 wks and over)	44	41,003	1.8
				Laying Hens (Hatchery Supply Flock)	1	Х	Х
Pigs	# Farms	Head	% Alta.	Turkeys	5	Х	Х
Boars	22	267	3.8	Other Poultry	13	2,475	1.2
Sows and Gilts for Breeding	24	13,604	7.2				
Nursing and Weaner Pigs	22	33,582	5.2	Poultry Production	# Farms	Kilograms	% Alta.
Grower and Finishing Pigs	24	63,307	5.2	Broilers/Roasters/Cornish Production	4	1,921,563	1.7
Total Pigs	35	110,760	5.4	Turkey Production	1	Х	Х
-				·	# Farms	Number	% Alta.
Sheep and Lambs	# Farms	Head	% Alta.	Chicks or Other Poultry Hatched	0	0	Х
Rams	21	50	1.0				
Ewes	31	1,632	1.6	Market Value of Farm Machinery a	nd Equipme	ent	
Lambs	29	1,777	1.6	-	# Farms	Number	\$ '000
Total Sheep and Lambs	33	3,459	1.6	Total Tractors	701	2,736	90,803
·				Total Farm Trucks	719	3,300	51,258
Other Livestock	# Farms	Head	% Alta.	Pick-ups and Cargo Vans	705	1,859	22,765
Horses and Ponies	186	1,089	0.7	Other Farm Trucks	533	1,441	28,493
Goats	13	642	2.2	Cars and Other Passenger Vehicles	391	486	6,222
Mink	0	0	Х	Swathers and Mower Conditioners	477	716	9,132
Fox	0	0	0.0	Combines	410	544	30,427
Bison (Buffalo)	4	140	0.1	Balers	347	467	5,958
Deer (excluding wild deer)	1	Х	Х	Forage Harvesters	60	79	3,532
Elk	1	Х	Х	Tillage/Cultivation/Seeding Equip.	561	2,840	32,867
Llamas and Alpacas	22	498	3.4	Irrigation Equipment	498		72,019
Wild Boars	0	0	0.0	Other*	610		38,723

Livestock Inventory, May 16, 2006 (Number of Head)

151,043 110,760 3,459 Cattle & Calves Pigs Sheep & Lambs

Cattle Inventory, May 16, 2006 (Number of Head)

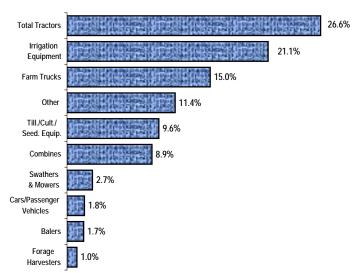






18,210 1,287 Steers Bulls

Per Cent Distribution of Total Market Value of **Machinery and Equipment**



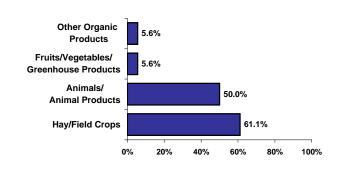
Note: Regional data do not include municipalities where confidentiality applies. Numbers may not add up due to rounding. x - confidential "# Farms" refers to number of farms reporting. * Other Machinery, Workshop and Office Equipment

Source: Statistics Canada, 2006 Census of Agriculture

2006 Agriculture Profile - 4. Crops and Organic Production

Grains*	# Farms	Acres	% Alta.	Fruits, Berries and Nuts		
Total Wheat	368	220,917	3.4	Grown For Sale # Farms	Acres	% Alta.
Spring Wheat (excluding Durum) 322	158,256	1.6	Total Fruits/Berries/Nuts 7	11	0.4
Durum Wheat	131	51,009	8.9	Saskatoons 3	Х	Х
Winter Wheat	31	11,652	9.1	Strawberries 2	Х	Х
Oats	65	5,078	0.4	Raspberries 3	5	2.1
Barley	267	72,604	1.8	Area of Nursery Products 1	х	Х
Mixed Grains	10	1,583	0.4	Area of Christmas Trees for Sale 0	0	0.0
Corn for Grain	11	928	21.5	Sod Grown for Sale 0	0	0.0
Buckwheat	0	0	0.0	# Farms	Dollars	% Alta.
Total Rye	9	989	0.8	Sales of Forest Products 5	9,749	0.1
Fall Rye	8	Х	Х			
Spring Rye	1	Х	Х	Greenhouse Products # Farms	Sq. Feet	% Alta.
				Total Area Under Protection 3	33,884	0.3
Oilseeds*	# Farms	Acres	% Alta.	Area in Use on May 16, 2006 3	31,884	0.3
Canola	161	43,256	1.1	Flowers 2	Х	Х
Flaxseed	26	2,476	4.1	Vegetables 1	Х	Х
Soybeans	1	Х	Х	Other Greenhouse Products 0	0	0.0
Mustard Seed	10	1,460	2.3	Mushroom House Growing Area 0	0	0.0
Sunflowers	2	Х	Х			
				Organic Production		% Total
Other Field Crops*	# Farms	Acres	% Alta.	(Certified and Not Certified)	# Farms	Farms
Potatoes	72	35,925	65.6	Total Farms Reporting Organic Production	18	100.0
Dry Field Peas	49	21,135	3.6	Total Hay or Field Crops	11	61.1
Lentils	3	700	6.5	Total Fruits, Veg. or Greenhouse Products	1	5.6
Dry White Beans	18	2,837	37.3	Total Animals or Animal Products	9	50.0
Chick Peas	29	9,836	24.1	Total Other Organic Products	1	5.6
Other Dry Beans	109	20,333	37.4	Farms Reporting Certified Organic Production	5	27.8
Canary Seed	0	0	0.0	Hay or Field Crops	4	22.2
Sugar Beets	113	20,796	53.6	Fruits, Veg. or Greenhouse Products	0	0.0
Caraway Seed	0	0	0.0	Animals or Animal Products	2	11.1
Triticale	18	1,657	2.2	Other Organic Products	0	0.0
Forage Seed for Seed	12	2,278	0.9	Farms Reporting Transitional Organic Products	1	5.6
All Other Field Crops	11	1,765	5.7	Hay or Field Crops	1	5.6
				Fruits, Veg. or Greenhouse Products	0	0.0
Hay and Fodder Crops*	# Farms	Acres	% Alta.	Animals or Animal Products	1	5.6
Corn for Silage	37	7,256	10.3	Other Organic Products	0	0.0
Alfalfa and Alfalfa Mixtures	325	35,364	0.9	Farms Reporting Not Certified Organic Products	12	66.7
All Other Tame Hay/Fodder Crops	88	11,330	0.5	Hay or Field Crops	6	33.3
-				Fruits, Veg. or Greenhouse Products	1	5.6
Selected Vegetables Grown for Sale				Animals or Animal Products	6	33.3
	# Farms	Acres	% Alta.	Other Organic Products	1	5.6
Sweet Corn	28	3,698	80.7			
Tomatoes	1	Х	Х	Per Cent of All Organic Farms R	eporting	

Per Cent of All Organic Farms Reporting **Types of Organic Production**



Note: Regional data do not include municipalities where confidentiality applies. Numbers may not add up due to rounding. * seeded acreage "% Total Farms" refers to % of total farms reporting organic products. "# Farms" refers to number of farms reporting.

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Source: Statistics Canada, 2006 Census of Agriculture

Cucumbers

Green Peas

Cabbage

Broccoli

Carrots

Beets

Radishes

Lettuces

Celery

Dry Onions

Cauliflower

Green or Wax Beans

Rutabagas and Turnips

Shallots, Green or Seed Onions

Pumpkins, Squash and Zucchini

2006 Agriculture Profile - 5. Land Management and Farm Operators

Fams Reporting	Land Management	# Farms	Acres	% Area	Farms Reporting Soil		
Use of Unispation	•		996,222			# Farms	% Farms
Use of Commercial Fertilizer							
Use of Herbicidies							
Use of Insecticides					Ü		
Tillage Practices					•		
Tillage Practices							
Tillage Practices # Farms Acces of 497,095 \$ Into 10 and Preapared for Seeding 10 fool and Preapared fool an			,				
Total Area Prepared for Seeding 606 497,095 100.0 Farm Operators* Number % Alta.	Tillage Practices	# Farms	Acres	% Distr.	3		
Incorporating Most Residue into Soil 395 206.159 22.7 Total Operators 1,070 1.5					Farm Operators*	Number	% Alta.
Retaining Micst Residue on Surface 205 113,463 26,9 No Tillage Prior to Seeding 131 177,473 50.3 50.3 50.4 Manure Application # Farms 7 50.5 55.6 55.6 56.6 56.7 56.5 56.6 56.5							
No Tillage Prior to Seeding 131 177,473 50.3 Total Operators 475 44.4 44.2 44.2 44.2 44.2 44.2 <td></td> <td></td> <td></td> <td></td> <td></td> <td>,</td> <td></td>						,	
Manure Application # Farms % Farms Farms with fone Operators 44,5 55,6 56,3 35,5 48,2 23,8 23,8 23,8 23,8 24,2 22,3 23,8 24,2 22,1 24,2 22,1 24,2 22,2 24,2 22,2 2					Total Operators:		% Distr.
Manure Application # Farms % Farms On Farms with Two or More Operators 595 55.6 Farms Producing or Using Manure 446 5.81 Total Male Operators 815 76.2 Farms Applying Manure 317 41.3 Total Menale Operators 255 23.8 Type of Application and Use of Land # Farms Acres % Area All Operators 49 2 Composted Manure Incorporated 90 8.374 0.8 All Operators 49 2 Fleid Crop Land 4 On Farms with Two Operators 48.2 2 Composted Manure Not Incorporated 30 2,253 On Farms with One Operators 48.2 2 All Operators on the operators 48.2 2 All Operators 48.2 2 All Operators on the operators 49.2 Less than 20 Inder 35 Years 140 13.2 13.0 District on Land 13.2 2 2 4 4 3.3 2 4 4 4 4 4 4 4 <td></td> <td></td> <td>,</td> <td></td> <td></td> <td>475</td> <td></td>			,			475	
Farms Producing or Using Manure 446 58.1 farms Applying Manure 317 41.3 data Total Male Operators 815 of 2.2 s.2 s.2 Type of Application and Use of Land Composted Manure Incorporated # Farms Acres Relied Crop Land * Acres Reporting No Paid Non-Farm Work * Number Molecular Non-Farm Work * * Number Relied Crop Land * Acres Reporting Paid Non-Farm Work * Acres Reporting Pa	Manure Application	# Farms		% Farms			
Farms Applying Manure 317 41.3 Total Female Operators 255 23.8 Type of Application and Use of Land Composited Manure Incorporated # Farms Acres (Area) % Area (Area) Average Age of Farm Operators Age in Years Composited Manure Incorporated 90 8,374 0.8 All Operators 4 3.1 3 10 perators 4 3.1 3 13 perators 4 3.2 4 3.2 4 3.2 4 3.2 4 3.2 4 3.2 4 3.2 4 3.2 4 3					·		
Type of Application and Use of Land # Farms Acres % Area Average Age of Farm Operators Age in Years Composted Manure Incorporated 90 8,374 0.8 All Operators 49.2 Field Crop Land 72 On Farms with One Operator 50.5 Hay and Pasture Land 19 Composted Manure Not Incorporated 30 2,253 0.2 Farm Operators by Age Class Number % Distr. Field Crop Land 8 Under 35 Years 140 13.0 Aly and Pasture Land 20 55 Years and Over 330 30.7 Solid Manure Incorporated Injected 113 Operators Reporting No Paid Non-Farm Work Number % Distr. Hay and Pasture Land 19 Average Hours of Farm Work per Week Field Crop Land 1 Average Hours of Farm Work per Week Hay and Pasture Land 1 Average Hours of Non-Farm Work per Week							
Composted Manure Incorporated 90 8,374 0.8 All Operators 49.2 Field Crop Land 72 On Farms with One Operators 30.5 Hay and Pasture Land 4 Composted Manure Not Incorporated 30 2,253 0.2 Farm Operators by Age Class Number % Distr. Field Crop Land 8 1046r 35 Years 605 56.3 Other Land 2 35 - 54 Years 605 56.3 Solid Manure Incorporated 153 22,143 2.2 Farm Work and Non-Farm Work Number % Distr. Field Crop Land 138 Operators Reporting No Paid Non-Farm Work 430 40.4 Solid Manure Not Incorporated/Injected 41 3,651 0.4 Average Hours of Farm Work per Week 40.4 Field Crop Land 19 Less than 20 Hours 220 20.7 Hay and Pasture Land 19 20 - 40 Hours 20 - 40 Hours	r arms reprising manare	317		71.0	Total Female Operators	200	23.0
Field Crop Land	Type of Application and Use of Land	# Farms	Acres	% Area	Average Age of Farm Operators	Age i	n Years
Hay and Pasture Land 19	Composted Manure Incorporated	90	8,374	0.8	All Operators	4	19.2
Other Land	Field Crop Land	72			On Farms with One Operator	5	50.5
Composted Manure Not Incorporated 30 2.253 0.2 Farm Operators by Age Class 140 13.0	Hay and Pasture Land	19			On Farms with Two Operators	4	18.2
Field Crop Land		4			·		
Field Crop Land	Composted Manure Not Incorporated	30	2,253	0.2	Farm Operators by Age Class	Number	% Distr.
Hay and Pasture Land 20 35 - 54 Years 605 56.3 Other Land 2 55 Years and Over 330 30.7 Solid Manure Incorporated 153 22,143 2.2 Field Crop Land 138 Hay and Pasture Land 14 Operators Reporting No Paid Non-Farm Work 430 40.4 Solid Manure Not Incorporated/Injected 41 3.651 0.4 Field Crop Land 19 Less than 20 Hours 220 20.7 Other Land 1 20 - 40 Hours 220 20.7 Tield Crop Land 26 Hay and Pasture Land 0 Chemical Only Ramerfallow Farms Acres 6.65 55.8 Total Summerfallow Land 22 Weed Control on Summerfallow 80 28,397 49.9 Tillage Only 80 28,397 49.9 Tillage Only 80 28,397 49.9 Tillage Only 35 - 54 Years 55 Years and Over 330 30.7 Total Summerfallow 80 28,397 49.9 Tillage Only 83 14,396 25.3 Tillage Only 80 28,397 49.9 Tillage Only 80 29,307 49.9 Tillage Only 80 29,307 49.9 Til		8				140	13.0
Other Land 2 55 Years and Over 330 30.7 Solid Manure Incorporated 153 22,143 2.2 Field Crop Land 138 Coperators Reporting No Paid Non-Farm Work Number % Distr. Hay and Pasture Land 3 Operators Reporting No Paid Non-Farm Work 635 59.6 Other Land 2 Average Hours of Farm Work per Week Hay and Pasture Land 19 Less than 20 Hours 220 20.7 Other Land 1 Less than 20 Hours 220 20.7 Field Crop Land 26 Less than 20 Hours 625 58.7 Field Crop Land 26 Less than 20 Hours 115 26.7 Liquid Manure Not Incorporated/Injected 8 985 0.1 20 - 40 Hours 115 26.7 Liquid Manure Not Incorporated/Injected 8 985 0.1 20 - 40 Hours		20			35 - 54 Years	605	56.3
Solid Manure Incorporated 153 22,143 2.2 Field Crop Land 138 Hay and Pasture Land 14 Operators Reporting No Paid Non-Farm Work 635 59.6 Other Land 3 Operators Reporting Paid Non-Farm Work 430 40.4 Solid Manure Not Incorporated/Injected 41 3,651 0.4 Average Hours of Farm Work per Week Hay and Pasture Land 19 Average Hours of Farm Work per Week 220 20.7 Liquid Manure Incorporated/Injected 27 7,657 0.8 More than 40 Hours 625 58.7 Field Crop Land 26 Average Hours of Non-Farm Work per Week 20.7 5.6 58.7 Hay and Pasture Land 0 Average Hours of Non-Farm Work per Week 115 26.7 20.7 40.0 Less than 20 Hours 115 26.7 33.7 20.4 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0 40.0	•				55 Years and Over	330	30.7
Field Crop Land 138	Solid Manure Incorporated						
Hay and Pasture Land 14 Operators Reporting No Paid Non-Farm Work 430 40.4		138			Farm Work and Non-Farm Work	Number	% Distr.
Other Land 3 Operators Reporting Paid Non-Farm Work 430 40.4 Solid Manure Not Incorporated/Injected 41 3,651 0.4 Average Hours of Farm Work per Week Field Crop Land 19 Less than 20 Hours 220 20.7 Other Land 1 20 - 40 Hours 220 20.7 Liquid Manure Incorporated/Injected 27 7,657 0.8 More than 40 Hours 625 58.7 Field Crop Land 3 Average Hours of Farm Work per Week 200 20.7 Liquid Manure Not Incorporated/Injected 8 985 0.1 Average Hours of Non-Farm Work per Week Less than 20 Hours 115 26.7 Liquid Manure Not Incorporated/Injected 8 985 0.1 20 - 40 Hours 115 26.7 Hay and Pasture Land 6 Average Hours of Non-Farm Work per Week Liquid Manure Not Incorporated/Injected 8 985 0.1 20 - 40 Hours 115 26.7<					Operators Reporting No Paid Non-Farm Work	635	59.6
Solid Manure Not Incorporated/Injected 41 3,651 0.4	•					430	
Field Crop Land 22 Average Hours of Farm Work per Week Hay and Pasture Land 19 Less than 20 Hours 220 20.7 Other Land 1 20 - 40 Hours 220 20.7 Field Crop Land 26 More than 40 Hours 625 58.7 Field Crop Land 3 Average Hours of Non-Farm Work per Week Liquid Manure Not Incorporated/Injected 8 985 0.1 Less than 20 Hours 625 58.7 Field Crop Land 3 20 - 40 Hours 115 26.7 Hay and Pasture Land 6 More than 40 Hours 170 39.5 <td>Solid Manure Not Incorporated/Injected</td> <td></td> <td></td> <td>0.4</td> <td></td> <td></td> <td></td>	Solid Manure Not Incorporated/Injected			0.4			
Hay and Pasture Land 19					Average Hours of Farm Work per Week		
Other Land 1 20 - 40 Hours 220 20.7 Liquid Manure Incorporated/Injected 27 7,657 0.8 More than 40 Hours 625 58.7 Field Crop Land 26 Average Hours of Non-Farm Work per Week Other Land 0 Less than 20 Hours 115 26.7 Liquid Manure Not Incorporated/Injected 8 985 0.1 20 - 40 Hours 145 33.7 Field Crop Land 3 More than 40 Hours 170 39.5 Hay and Pasture Land 6 Liquid Manure Applied by Irrigation 5 1,020 0.1 Operators by Age						220	20.7
Liquid Manure Incorporated/Injected 27 7,657 0.8 More than 40 Hours 625 58.7 Field Crop Land 26 Average Hours of Non-Farm Work per Week Other Land 0 Less than 20 Hours 115 26.7 Liquid Manure Not Incorporated/Injected 8 985 0.1 20 - 40 Hours 145 33.7 Field Crop Land 3 More than 40 Hours 170 39.5 Hay and Pasture Land 6 Liquid Manure Applied by Irrigation 5 1,020 0.1 Field Crop Land 3 Hay and Pasture Land 2 Other Land 3	•				20 - 40 Hours	220	20.7
Field Crop Land 26 Hay and Pasture Land 3 Other Land 0 Liquid Manure Not Incorporated/Injected 8 985 0.1 20 - 40 Hours 115 26.7 Liquid Manure Not Incorporated/Injected 8 985 0.1 20 - 40 Hours 145 33.7 Field Crop Land 6 More than 40 Hours 170 39.5 Hay and Pasture Land 0 Operators by Age Field Crop Land 3 Operators by Age Field Crop Land 3 Operators by Age Weed Control on Summerfallow # Farms Acres % Distr. <td< td=""><td>Liquid Manure Incorporated/Injected</td><td>27</td><td></td><td>0.8</td><td>More than 40 Hours</td><td></td><td>58.7</td></td<>	Liquid Manure Incorporated/Injected	27		0.8	More than 40 Hours		58.7
Average Hours of Non-Farm Work per Week							
Other Land 0 Less than 20 Hours 115 26.7 Liquid Manure Not Incorporated/Injected 8 985 0.1 20 - 40 Hours 145 33.7 Field Crop Land 3 <t< td=""><td></td><td></td><td></td><td></td><td>Average Hours of Non-Farm Work per Week</td><td></td><td></td></t<>					Average Hours of Non-Farm Work per Week		
Liquid Manure Not Incorporated/Injected 8 985 0.1 20 - 40 Hours 145 33.7 Field Crop Land 3 More than 40 Hours 170 39.5 Hay and Pasture Land 0 Departors by Age Per Cent Distribution of Farm Operators by Age Operators by Age Operators by Age Incompart of the part o		0				115	26.7
Field Crop Land 3 More than 40 Hours 170 39.5 Hay and Pasture Land 6	Liquid Manure Not Incorporated/Injected				20 - 40 Hours		33.7
Hay and Pasture Land 6 Other Land 0 Liquid Manure Applied by Irrigation 5 1,020 0.1 Field Crop Land 3 Hay and Pasture Land 2 Other Land 0 Weed Control on Summerfallow # Farms Acres % Distr. Total Summerfallow Land 220 56,952 100.0 Chemical Only 80 28,397 49.9 Tillage Only 83 14,396 25.3		3			More than 40 Hours	170	39.5
Other Land 0 Per Cent Distribution of Farm Operators by Age Liquid Manure Applied by Irrigation 5 1,020 0.1 Operators by Age Field Crop Land 3 Hay and Pasture Land 2 Other Land 0 Weed Control on Summerfallow # Farms Acres % Distr. 55 Years & Over 30.7% Total Summerfallow Land 220 56,952 100.0 Chemical Only 80 28,397 49.9 Tillage Only 83 14,396 25.3		6					_
Liquid Manure Applied by Irrigation 5 1,020 0.1 Field Crop Land 3 Hay and Pasture Land 2 Other Land 0 Weed Control on Summerfallow # Farms Acres % Distr. Total Summerfallow Land 220 56,952 100.0 Chemical Only 80 28,397 49.9 Tillage Only 83 14,396 25.3		0				arm	
Field Crop Land 3 Hay and Pasture Land 2 Other Land 0 Weed Control on Summerfallow # Farms Acres % Distr. Total Summerfallow Land 220 56,952 100.0 Chemical Only 80 28,397 49.9 Tillage Only 83 14,396 25.3	Liquid Manure Applied by Irrigation	5	1,020	0.1	Operators by Age		
Hay and Pasture Land 2 Under 35 Years Other Land 0 Weed Control on Summerfallow # Farms Acres % Distr. Total Summerfallow Land 220 56,952 100.0 Chemical Only 80 28,397 49.9 Tillage Only 83 14,396 25.3		3					
Other Land 0 13.0% Weed Control on Summerfallow # Farms Acres % Distr. Total Summerfallow Land 220 56,952 100.0 Chemical Only 80 28,397 49.9 Tillage Only 83 14,396 25.3	•	2			Under 35 Years		
Weed Control on Summerfallow # Farms Acres % Distr. Total Summerfallow Land 220 56,952 100.0 Chemical Only 80 28,397 49.9 Tillage Only 83 14,396 25.3	=	0					
Weed Control on Summerfallow # Farms Acres % Distr. Total Summerfallow Land 220 56,952 100.0 Chemical Only 80 28,397 49.9 Tillage Only 83 14,396 25.3							
Chemical Only 80 28,397 49.9 Tillage Only 83 14,396 25.3							
Tillage Only 83 14,396 25.3							;
	•					56.3%	
Tillage and Chemical Combination 71 14,159 24.9							
	Tillage and Chemical Combination	71	14,159	24.9			

Note: Regional data do not include municipalities where confidentiality applies. Numbers may not add up due to rounding. x - confidential ... not available "# Farms" refers to number of farms reporting . "% Area" refers to per cent of total farm land area. * Farm Operator data has been randomly rounded, therefore differences may exist between the rounded totals and the sum of their rounded components.

Source: Statistics Canada, 2006 Census of Agriculture