AGRICULTURAL PROFILE UPDATE

APPENDIX 1

Peterborough County

Kawartha Lakes

EXECUTIVE SUMMARY

STUDY AREA

The study area for this agricultural profile is Peterborough and Kawartha Lakes. The reporting is structured from the Statistics Canada Census Divisions, which are based on the area municipalities of:
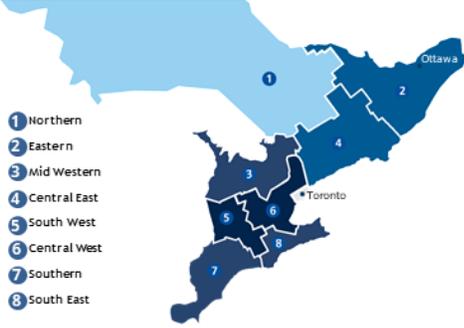
- Kawartha Lakes
- Peterborough
  - Township of Asphodel-Norwood
  - Township of Otonabee-South Monaghan
  - Township of Cavan Monaghan
  - Township of Selwyn
  - Township of Douro-Dummer
  - Township of Havelock-Belmont-Methuen
  - Township of Trent Lakes

STATISTICAL PROFILE – KAWARTHA LAKES

CHARACTERISTICS	KAWARTHA LAKES
NUMBER OF FARMS	There were 1,146 farms in 2021, 1,265 in 2016 and 1,366 in 2011. There is a reported decrease of 220 farms (19.2% between 2011 and 2021. The significant decline in number of reported farms may be due to the change in how Statistics Canada defines a farm.
AREA OF FARMLAND	There were 277,793 acres of farmland reported in the 2021 census, 309,405 acres in 2016 and 326,092 acres in 2011. Area of farmland has decreased by 48,299 acres (15%) between 2011 and 2021.
AVERAGE FARM SIZE	Average Farm size in 2021 was reported as 242 acres, 245 acres in 2016 and 239 acres in 2011. Average area fluctuated from 239 Acres in 2011 to 245 Acres in 2016 with a slight decrease in 2021 to 242 Acres.

CHARACTERISTICS	KAWARTHA LAKES				
FARMS CLASSIFIED BY TOTAL FARM AREA		**Farm Area Class**	**2011**	**2016**	**2021**
		Under 10 acres:	36	45	25
		10 to 69 acres:	253	238	247
		70 to 129 acres:	410	356	320
		130 to 179 acres:	161	134	132
		180 to 239 acres:	148	141	116
		240 to 399 acres:	160	166	148
		400 to 559 acres:	74	67	59
		560 to 759 acres:	47	46	39
		760 to 1,119 acres:	40	32	21
		1,120 to 1,599 acres:	14	17	17
		1,600 to 2,239 acres:	15	11	12
		2,240 to 2,879 acres:	3	10	6
		2,880 to 3,518 acres:	4	1	2
		3,520 acres and over:	1	1	2

LAND TENURE (OWNED AND RENTED)	The percentage of Farmland Area Owned and Rented has remained the same between 2011 and 2021 within Kawartha Lakes at 68% of land being Owned and 32% being Rented.
FARMS BY MAIN FARM TYPE	Cattle operations have increased in Kawartha Lakes since 2016. Cash crops and horse and pony farms show the most significant decline. The main commodities in Kawartha Lakes based on Number of Farms Reporting: • 2011: Cash Crops (438), Cattle (411), and Miscellaneous Specialty (240). • 2016: Cash Crops (438), Cattle (367), and Miscellaneous Specialty (197). • 2021: Cash Crops (386), Cattle (396), and Miscellaneous Specialty (177).

CHARACTERISTICS	KAWARTHA LAKES
ESTIMATED FARM CASH RECEIPTS (BY FARM and COMMODITY)	There has been a significant increase in farm cash receipts. The greatest percentage increases in farm cash receipts by commodity are Other Crops and Livestock (1483%), wheat (274% and Corn (113%). Cannabis is reported as Other Crops and Livestock and may explain the significant increase in this commodity classification. The decreases in farm cash receipts by commodity are Eggs (-100%) and Nursery (-37%).
OPERATING REVENUEW	Total Operating Revenues increased from $110,704,607 in 2011 to $181,437,003 in 2021. Operating Revenues per Acre increased from $339 per acre in 2011 to $653 per acre in 2021.
OPERATING EXPENSES	Farm Operating Expenses Per Acre has seen an increase from $321 per acre in 2011 to $609 per acre in 2021. Farm Operating Expenses Per Farm has seen an increase from $76,705 per farm in 2011 to $147,509 per farm in 2021.
GROSS PROFIT	Gross Profit per farm decreased $1103 between 2016 and 2021.
FARM CAPITAL	Average Farm Capital Per Farm has seen an increase from $953,350 per farm in 2011 to $1,476,127 per farm in 2016 to $2,349,707 per farm in 2021.
LAND PRICES (CENTRAL EAST REPORTING AREA INCLUDES KAWARTHA LAKES and PETERBOROUGH)	Land prices in Central East (that includes the study area) have increased by 32% between 2011 and 2021. Land prices per acre in Central East rose another $2,400 per acre between 2021 and 2022. Across Ontario, land prices in Central West and Southwest show the steepest price increases while the northern area reports the slowest increase. 1 Northern 2 Eastern 3 Mid Western 4 Central East 5 South West 6 Central West 7 Southern 8 South East
FARM OPERATORS (NUMBER, AGE and CHARACTERISTICS)	Total Number of Operators [All Farms] has seen a constant decline in the number of operators from 1,920 in 2011 to 1,105 in 2021. Total Number of Operators by Age [All Farms] has remained constant from 2011 to 2021 with the majority of operators being in the 55 year and older category. Average Age of Operators [All Farms] has increased slightly from 55.6 years in 2011 to 56.7 years in 2016 to 57.9 years in 2021.

| CHARACTERISTICS	KAWARTHA LAKES
OPERATING ARRANGEMENTS	Sole Proprietorship, although decreasing over time, has remained the preferred operating arrangement for farms in Kawartha Lakes. Over 60% of the farms reporting in 2021 are operating under a sole proprietor.
PAID LABOUR	Data was only recorded in the 2016 and 2021 Agricultural Census. 11% of farms have either full or part-time employees (131 of 1,146 farms). The number of operations employing seasonal or temporary workers declined from 26% to 13% (325 to 152 farms). The number of family members working in the farm unit is higher than the Provincial average with 24% in 2021. In Peterborough County the number is as high as 47% in Asphodel-Norwood and as low as 10% in Selwyn.
FARMING PRACTICES	IN-field winter grazing of livestock remained steady at around 202 farms. Land Practices of Shelterbelts or Windbreaks (Natural or Planted) within Kawartha Lakes has seen an increase from 345 (farms reporting) in 2011 to 585 (farms reporting) in 2021.
SUCCESSION PLANNING	821 farms out of 1,146 farms in Kawartha Lakes have no succession plan. Verbal succession plans are more prevalent than written succession plans.
TECHNOLOGIES	In Kawartha Lakes, automated guidance steering systems has increased 4%, GIS Mapping has increased 3% and 8 more farms are using robotic milking between 2016 and 2021. Adoption of new digital and robotic technology is quickly evolving within Ontario. Robotic milking equipment has seen a 112% increase in adoption from 2016 to 2021 provincially. Adoptions of GIS mapping system has increased by 58% from 2016 to 2021 provincially.
RENEWABLE ENERGY	Solar energy adoption across the study area has been significant and widespread with adoption rates generally above the provincial average. 190 farms are producing renewable energy, 108 farms are selling it, 5 farms have wind power, 128 farms have solar, 51 have bioenergy, 48 have biomass combustion energy, 3 have biomethane, 2 have another type of bioenergy (other biogas) and 32 farms have geothermal.
BUSINESS LOCATION COUNTS	Agri-food businesses grew from 1,056 to 1,062 between 2016 and 2021. The number of businesses with employees grew by 20. The increases are seen in crop production operations (229 operations in 2016 to 324 in 2021). All other business types decreased over the same period.

STATISTICAL PROFILE – PETERBOROUGH

CHARACTERISTICS	PETERBOROUGH			
NUMBER OF FARMS	There were 863 farms in 2021, 941 in 2016 and 1,053 in 2011. There is a reported decrease of 190 farms (22.0%) between 2011 and 2021. The significant decline in number of reported farms may be due to the change in how Statistics Canada defines a farm.			
AREA OF FARMLAND	There were 180,372 acres of farmland reported in the 2021 census, 202,240 acres in 2016 and 228,936 acres in 2011. Area of farmland decreased by 48,564 acres (21%) between 2011 and 2021.			
AVERAGE FARM SIZE	Average Farm size in 2021 was reported as 209 acres, 215 acres in 2016 and 217 acres in 2011. A slight decrease during the census years from 217 Acres in 2011 to 215 Acres in 2016 to 209 Acres in 2021.			
FARMS CLASSIFIED BY TOTAL FARM AREA	Farm Area Class	2011	2016	2021
	Under 10 acres:	26	38	28
	10 to 69 acres:	182	175	172
	70 to 129 acres:	331	289	268
	130 to 179 acres:	104	84	95
	180 to 239 acres:	128	100	72
	240 to 399 acres:	133	120	111
	400 to 559 acres:	74	65	56
	560 to 759 acres:	30	32	28
	760 to 1,119 acres:	28	19	19
	1,120 to 1,599 acres:	11	14	8
	1,600 to 2,239 acres:	6	3	4
	2,240 to 2,879 acres:	0	2	2
	2,880 to 3,518 acres:	0	0	0
	3,520 acres and over:	0	0	0

CHARACTERISTICS	PETERBOROUGH
LAND TENURE (OWNED AND RENTED)	The percentage of Farmland Area Owned and Rented has remained constant with at least 70% of the lands being owned.
FARMS BY MAIN FARM TYPE	Cattle and sheep are the only farm types showing growth since 2011. Horse and ponies, cash crops and miscellaneous specialty farms show the greatest decline. The main commodities are: • 2011: Cash Crops (351), Cattle (272), and Miscellaneous Specialty (198). • 2016: Cash Crops (319), Cattle (247), and Miscellaneous Specialty (166). 2021: Cash Crops (288), Cattle (282) and Miscellaneous Specialty (132).
ESTIMATED FARM CASH RECEIPTS (BY FARM and COMMODITY)	There has been a significant increase in farm cash receipts. The greatest percent increases in farm cash receipts by commodity are Other Crops and Livestock (1488 %), Eggs (324%) and Wheat (162%). Cannabis is reported as Other Crops and Livestock and may explain the significant increase in this commodity classification. The decreases in farm cash receipts by commodity are Nursery (-100%) and Dairy Products (-4%).
OPERATING REVENUEW	Total Operating Revenues increased from $78,543,529 in 2011 to $116,692,862 in 2021. Operating Revenues per Acre increased from $343 per acre in 2011 to $647 per acre in 2021.
OPERATING EXPENSES	Farm Operating Expenses Per Acre has seen an increase from $296 per acre in 2011 to $584 per acre in 2021. Farm Operating Expenses Per Farm has seen an increase from $64,339 per farm in 2011 to $122,008 per farm in 2021.
GROSS PROFIT	Gross Profit per farm increased $6,673 between 2016 and 2021. This trend is due to the significant increases in Otonabee-South Monaghan, Selwyn and Asphodel-Norwood. Otonabee-South Monaghan ($19,921), Selwyn ($8,910) and Asphodel-Norwood ($7,379) experienced the largest increase in gross farm profit. Havelock-Belmont-Methuen and Trent Lakes no longer generate sufficient gross profit from their agricultural activities to be reported.
FARM CAPITAL	Average Farm Capital Per Farm has increased from $914,989 per farm in 2011 to $1,266,461 per farm in 2016 to $1,959,193 per farm in 2021.

CHARACTERISTICS	PETERBOROUGH
LAND PRICES (CENTRAL EAST REPORTING AREA INCLUDES KAWARTHA LAKES and PETERBOROUGH)	Land prices in Central East (that includes the study area) have increased by 32% between 2011 and 2021. Land prices per acre in Central East rose another $2,400 per acre between 2021 and 2022. Across Ontario, land prices in Central West and Southwest show the steepest price increases while the northern area reports the slowest increase. 1 Northern 2 Eastern 3 Mid Western 4 Central East 5 South West 6 Central West 7 Southern 8 South East
FARM OPERATORS (NUMBER, AGE and CHARACTERISTICS)	Total Number of Operators [All Farms] has seen a constant decline in the number of operators from 1,460 in 2011 to 810 in 2021. Total Number of Operators by Age [All Farms] has remained constant from 2011 to 2021 with the majority of operators being within the 55 year and older category. The Average Age of Operators [All Farms] has increased from 56.5 years in 2011 to 57.3 years in 2016 to 58.7 years in 2021.
OPERATING ARRANGEMENTS	Sole Proprietorship, although decreasing over time, has remained the preferred operating arrangement for farms within Peterborough. Over 58% of the farms reporting in 2021 are operating under a sole proprietor.
PAID LABOUR	Data was only recorded in the 2016 and 2021 Agricultural Census. 9% of farms have either full or part-time employees (79 of 863 farms). 14% of farms in Otonabee-South Monaghan have paid employees. The number of operations employing seasonal or temporary workers declined from 36% to 19% (337 to 160 farms). The number of family members working in the farm unit is higher than the Provincial average with 20% in 2021. The number is as high as 47% in Asphodel-Norwood and as low as 10% in Selwyn
FARMING PRACTICES	Land Practices of Shelterbelts or Windbreaks (Natural or Planted) within Peterborough has seen an increase from 267 (farms reporting) in 2011 to 439 (farms reporting) in 2021.
SUCCESSION PLANNING	614 farms our of 863 farms in Peterborough have no succession plan. Verbal succession plans are more prevalent than written succession plans.

CHARACTERISTICS	PETERBOROUGH
TECHNOLOGIES	In Peterborough, automated guidance steering systems has increased 4%, GIS Mapping has increased 4% and 6 more farms are using robotic milking between 2016 and 2021.
	Adoption of new digital and robotic technology is quickly evolving within Ontario. Robotic milking equipment has seen a 112% increase in adoption from 2016 to 2021 provincially. Adoptions of GIS mapping system has increased by 58% from 2016 to 2021 provincially.
RENEWABLE ENERGY	Solar energy adoption across the study area has been significant and widespread with adoption rates generally above the provincial average. Trent Lakes has increased n from 3 to 10 sites (+233%) and Cavan-Monaghan from 9 to 18 sites (+100%).
	169 farms are producing renewable energy, 87 farms are selling it, 0 farms have wind power, 128 farms have solar, 33 have bioenergy, 32 have biomass combustion energy, 0 have biomethane,2 have another type of bioenergy (other biogas) and 24 farms have geothermal.
BUSINESS LOCATION COUNTS	Agri-food businesses declined by 97. Crop production businesses increased by 31 and Food, Beverage & Tobacco Manufacturing rose by 5 businesses. All other business types decreased between 2016 and 2021
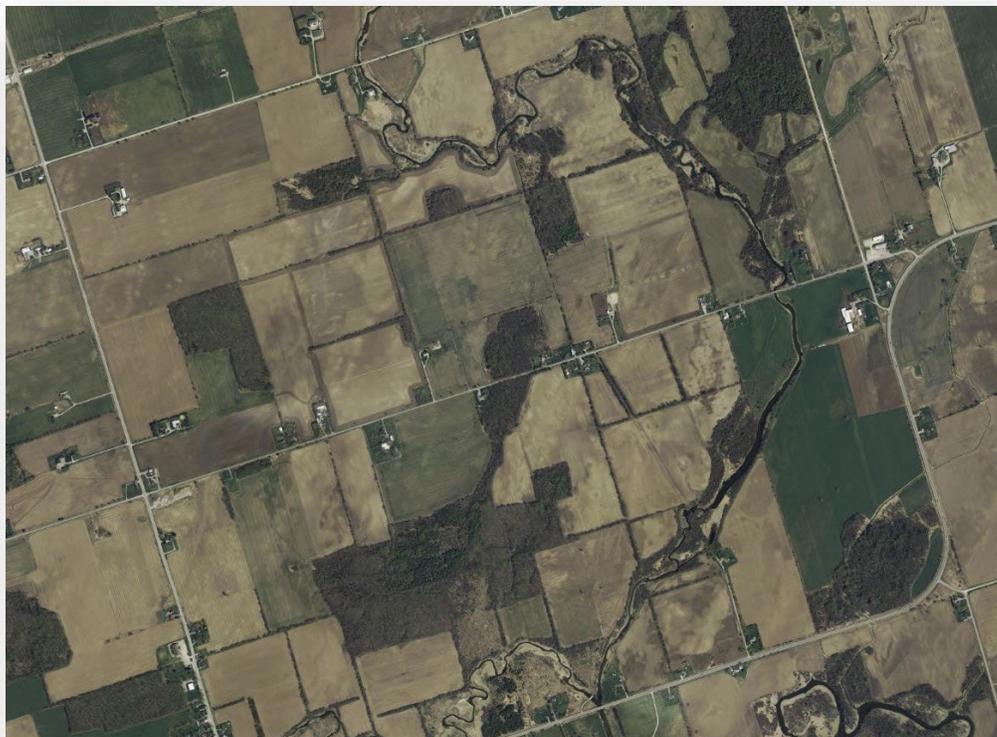
AGRICULTURE BY THE NUMBERS

Kawartha Lakes

Agriculture is a key contributor to life within Kawartha Lakes. Economic activity that is generated by agriculture and related businesses significantly strengthens the community.

Kawartha Lakes physical characteristics are best suited for livestock operations that require foraging and pasturelands. All commodity groups benefit from a strong agricultural service network within the region.

Agriculture is an integral part of the City as it successfully optimizes resources and people to achieve a community that is innovative, diverse, balanced, sustainable and prosperous.

CITY OF KAWARTHA LAKES

CITY OF KAWARTHA LAKES

TOTAL OPERATING REVENUES

Operating revenues have increased by $70,732,396 or 63.8% over a 10-year period.

2011	2016	2021
$110,704,607	$149,554,820	$181,437,003

OPERATING REVENUE PER FARM

Operating revenues per farm has increased by $77,279 per farm or 95.3% over a 10-year period.

2011	2016	2021
$81,043	$118,225	$158,322

OPERATING REVENUE PER ACRE

Operating Revenue has increased for farmers by $314 or 92.6% over a 10-year period.

ONTARIO
- 2011 - $ 939
- 2016 - $ 1,125
- 2021 - $ 1,676

KAWARTHA LAKES
- 2011 - $ 339
- 2016 - $ 483
- 2021 - $ 653
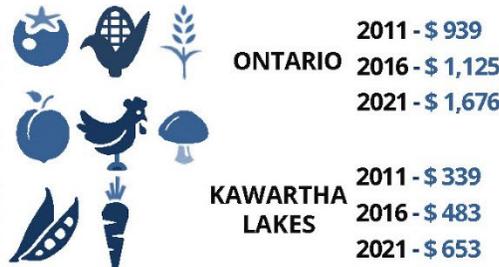
NUMBER OF FARMS

Farms are disappearing. There are 16.1% fewer farms over a 10-year period.

- 2011 — 1,366
- 2016 — 1,265
- 2021 — 1,146
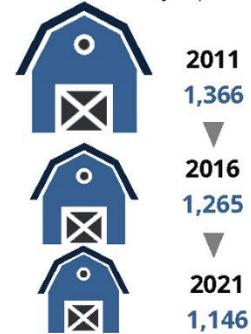
AVERAGE FARM SIZE

Farms are remaining stable in size in Kawartha Lakes.

- 2011 — 239 ACRES
- 2016 — 245 ACRES
- 2021 — 242 ACRES

AVERAGE AGE OF FARMERS (2021)

Kawartha Lakes Farmers average age is higher than that of the Provincial Average.

ONTARIO	VS.	KAWARTHA LAKES
56.7		57.9

NUMBER OF MALE AND FEMALE FARMERS

The number of farmers is declining in Kawartha Lakes.

MALE

2011	2016	2021
1,380	1,250	1,105

FEMALE

2011	2016	2021
770	680	505

NUMBER OF FARMLAND ACRES

Kawartha Lakes has lost 48,299 Acres of farmland within 10 Years.

- 2011 — 326,092 Acres
- 2016 — 309,405 Acres
- 2021 — 277,793 Acres

OWNED FARMLAND

Many farmers farm on land that is their own.

- KAWARTHA LAKES — 68%
- ONTARIO — 72%

AVERAGE FARM CAPITAL

The value and cost of land, buildings and equipment has increased by 146% in the past 10 years.
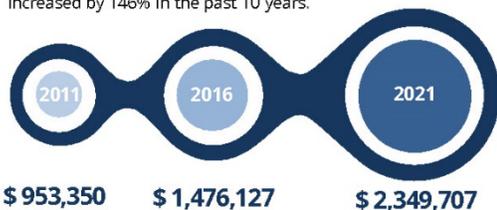
2011 $953,350
2016 $1,476,127
2021 $2,349,707

LAND PRACTICES AND LAND FEATURES

Windbreaks and Shelterbelts help to protect lands from wind and erosion, crops from physical damage, and help irrigation efficiency.

2011 345
2016 429
2021 585

69.5% Increase

SUCCESSION PLAN FOR AGRICULTURAL OPERATION

Farm Operators may not have access to resources that can help them create a succession plan. Without a succession plan, farmland may be bought for non-agricultural development.

No Succession Plan
821 Farms (66%)

Written Succession Plan
96 Farms (8%)

Verbal Succession Plan Only
229 Farms (18%)

1 or More Family Members
90 Farms (7%)

OPERATING EXPENSES – PER FARM

Operating expenses on farm level has increased by $70,804 per farm or 92.3% over a 10-year period.

2011 $76,705
2016 $106,309
2021 $147,509

OPERATING EXPENSES – PER ACRE

Operating costs per acre has increased by $288 per acre or 89.7% over a 10-year period.

2011 $321
2016 $435
2021 $609

OPERATING ARRANGEMENTS

Sole Proprietorship has remained the main form of operating a farm within Kawartha Lakes. Although, Partnership has been increasing as Sole Proprietorship is decreasing.

Sole Proprietorship	Partnership
2011: 883	2011: 399
2016: 821	2016: 316
2021: 707	2021: 357

NUMBER OF FARMS BY TYPE - 2021

Type	Farms
MISCELLANEOUS SPECIALTY*	177 FARMS
CASH CROPS	386 FARMS
POULTRY & EGG	14 FARMS
FRUIT	3 FARMS
DAIRY	46 FARMS
VEGETABLES	13 FARMS
CATTLE	396 FARMS
OTHER COMBINATION**	50 FARMS
ANIMAL COMBINATION	58 FARMS
HOG & PIG	3 FARMS

* Miscellaneous Specialty refers to : Sheep Farming, Goat Farming, Horse & Other Equine Production, Fur Bearing Animal & Rabbit Production, Apiculture, All Other Miscellaneous Animal Production, Mushroom Production, Other Food Crops Grown Under Cover, Floriculture Production, Nursery & Tree Production and Maple Syrup & Products Production

** Other Combination refers to: Fruit & Vegetable Combination Farming and All Other Miscellaneous Crop Farming

SUCCESSES
- Productive land base
- Average farm size appears to be stable
- Revenues continue to exceed operating costs

CHALLENGES
- Increasing land prices and operating costs deter new entrants to farming
- Continual decrease in farmland available for production
- Increased farm operating costs

AGRICULTURE BY THE NUMBERS

Peterborough County's Agriculture and Agri-food system is one of the main pillars of the economy due to its climate, land base, experienced operators, research capability, and skills that make it a leader in the production of agri-food products.

Peterborough County is best known for its pastured animals, especially beef and dairy. The limestone geographical features offer a challenge for row cropping and most other types of agriculture as it impacts soil conditions.

> PETERBOROUGH COUNTY

TRENT LAKES
HAVELOCK-BELMONT-METHUEN
DOURO-DUMMER
SELWYN
OTONABEE-SOUTH MONAGHAN
ASPHODEL-NORWOOD
CAVAN MONAGHAN

> TOTAL OPERATING REVENUES

Operating revenues have increased by $38,149,333 or 32.7% over a 10-year period.

2011	2016	2021
$78,543,529	$94,282,602	$116,692,862

> OPERATING REVENUE PER FARM

Operating Revenue has increased for farmers by $60,628 or 81.3% over a 10-year period.

2011	2016	2021
$74,590	$100,194	$135,218

> OPERATING REVENUE PER ACRE

Operating Revenue has increased for farmers by $304 or 88.6% over a 10-year period.

ONTARIO
2011 - $ 939
2016 - $ 1,125
2021 - $ 1,676

PETERBOROUGH
2011 - $ 343
2016 - $ 466
2021 - $ 647

> NUMBER OF FARMS

Farms are disappearing. There are 22% fewer farms over a 10-year period.

2011
1,053
▼
2016
941
▼
2021
863

> AVERAGE FARM SIZE

Average farm size is slowly decreasing.

2011
217 ACRES
▼
2016
215 ACRES
▼
2021
209 ACRES

> AVERAGE AGE OF FARMERS (2021)

Peterborough farmers' average age is higher than that of the Provincial Average.

ONTARIO
56.7
VS.
PETERBOROUGH
58.7

> NUMBER OF MALE AND FEMALE FARMERS

The number of farmers is declining in Peterborough County.

MALE
2011	2016	2021
1,050	940	810

FEMALE
2011	2016	2021
410	420	405

> NUMBER OF FARMLAND ACRES

Peterborough has lost 48,564 Acres of farmland within 10 Years.

2011	228,936 Acres
2016	202,240 Acres
2021	180,372 Acres

> OWNED FARMLAND

Many farmers farm on land that is their own.

PETERBOROUGH
70%

ONTARIO
72%

AVERAGE FARM CAPITAL

The value and cost of land, buildings and equipment has increase by 114.1% in the past 10 years. It takes a substantial amount of money to operate a farm.
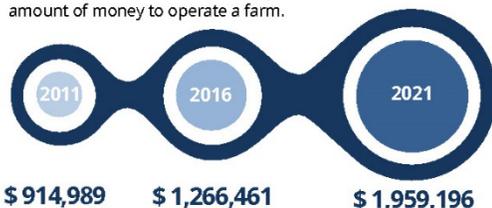
2011 | 2016 | 2021

$ 914,989 $ 1,266,461 $ 1,959,196

LAND PRACTICES AND LAND FEATURES

Windbreaks and Shelterbelts help to protect lands from wind and erosion, crops from physical damage, and help irrigation efficiency.

2011	2016	2021	
267	332	439	64.4% Increase

SUCCESSION PLAN FOR AGRICULTURAL OPERATION

Farm Operators may not have access to resources that can help them create a succession plan. Without a succession plan, farmland may be bought for non-agricultural development.

No Succession Plan
614 Farms (67%)

Verbal Succession Plan Only
193 Farms (21%)

Written Succession Plan
56 Farms (6%)

1 or More Family Members
55 Farms (6%)

OPERATING EXPENSES – PER FARM

Operating expenses on farm level has increased by $57,669 per farm or 89.6% over a 10-year period.

2011	2016	2021
$64,339	$93,657	$122,008

OPERATING EXPENSES – PER ACRE

Operating costs per acre has increased by $288 per acre or 49.3% over a 10-year period.

2011	2016	2021
$296	$436	$584

OPERATING ARRANGEMENTS

Sole Proprietorship has remained the main form of operating a farm within Peterborough. Although, Partnership has been increasing as Sole Proprietorship is decreasing.

	2011	2016	2021
Sole Proprietorship	696	599	544
Partnership	283	253	266
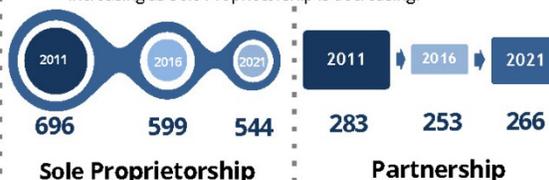
NUMBER OF FARMS BY TYPE - 2021

MISCELLANEOUS SPECIALTY*	CASH CROPS	POULTRY & EGG	FRUIT	DAIRY
132 FARMS	288 FARMS	29 FARMS	6 FARMS	35 FARMS

VEGETABLES	CATTLE	OTHER COMBINATION**	ANIMAL COMBINATION	HOG & PIG
17 FARMS	282 FARMS	41 FARMS	30 FARMS	3 FARMS

* Miscellaneous Specialty refers to : Sheep Farming, Goat Farming, Horse & Other Equine Production, Fur Bearing Animal & Rabbit Production, Apiculture, All Other Miscellaneous Animal Production, Mushroom Production, Other Food Crops Grown Under Cover, Floriculture Production, Nursery & Tree Production and Maple Syrup & Products Production

** Other Combination refers to: Fruit & Vegetable Combination Farming and All Other Miscellaneous Crop Farming

SUCCESSES

- Productive land base
- Average farm size appears to be stable
- Revenues continue to exceed operating costs

CHALLENGES

- Increasing land prices and operating costs deter new entrants to farming
- Continual decrease in farmland available for production
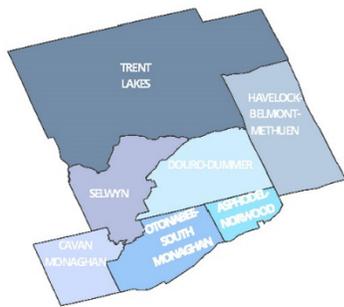- Increased farm operating costs

LIST OF FIGURES

FIGURE 1a - TOTAL NUMBER OF FARMS, 2011, 2016 & 2021

	2011	2016	2021
Ontario	51,950	49,600	48,346
Central Ontario	7,817	7,147	6,330
Kawartha Lakes	**1,366**	**1,265**	**1,146**
Peterborough	**1,053**	**941**	**863**
Asphodel-Norwood	136	108	104
Otonabee-South Monaghan	223	215	196
Cavan Monaghan	186	164	153
Selwyn	188	189	183
Douro-Dummer	206	181	141
Havelock-Belmont-Methuen	58	41	39
Trent Lakes	56	43	47

FIGURE 1b - TOTAL NUMBER OF FARMS, 2011, 2016 & 2021
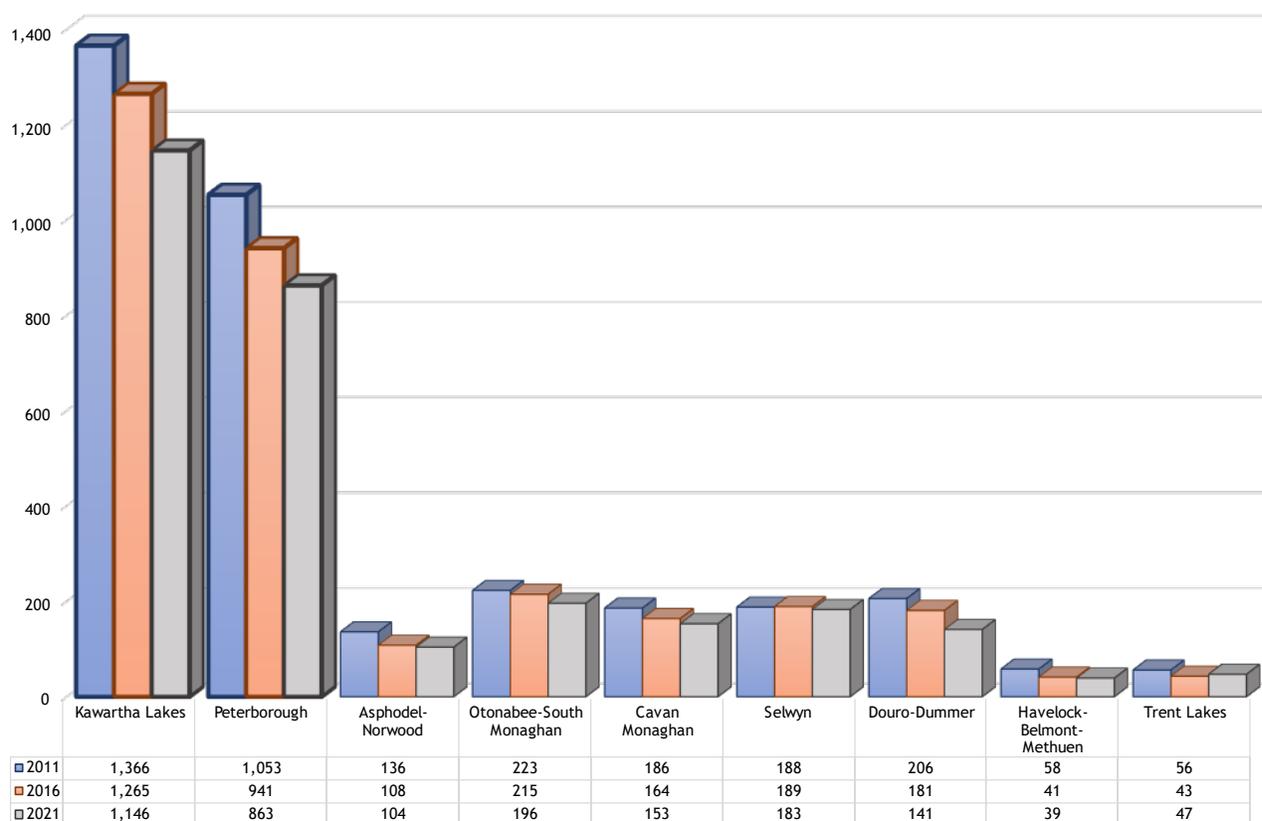
	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
2011	1,366	1,053	136	223	186	188	206	58	56
2016	1,265	941	108	215	164	189	181	41	43
2021	1,146	863	104	196	153	183	141	39	47

Statistics Canada - Table 32-10-0404-01 – Farms classified by total farm area, Census of Agriculture 2016 (Inactive)

Statistics Canada - Table 32-10-0232-01 – Farms classified by total farm area, Census of Agriculture 2021

FIGURE 2a - TOTAL FARM AREA (ACRES), 2011, 2016 & 2021

	2011	2016	2021
Ontario	12,668,236	12,348,463	11,766,071
Central Ontario	1,773,625	1,665,609	1,475,250
Kawartha Lakes	**326,092**	**309,405**	**277,793**
Peterborough	**228,936**	**202,240**	**180,372**
Asphodel-Norwood	28,903	26,090	22,591
Otonabee-South Monaghan	51,007	53,608	46,271
Cavan Monaghan	36,311	28,268	28,123
Selwyn	36,845	37,219	37,225
Douro-Dummer	45,074	39,825	30,963
Havelock-Belmont-Methuen	13,435	7,489	6,999
Trent Lakes	17,361	9,741	8,200

FIGURE 2b - TOTAL FARM AREA (ACRES), 2011, 2016 & 2021

	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
2011	326,092	228,936	28,903	51,007	36,311	36,845	45,074	13,435	17,361
2016	309,405	202,240	26,090	53,608	28,268	37,219	39,825	7,489	9,741
2021	277,793	180,372	22,591	46,271	28,123	37,225	30,963	6,999	8,200

Statistics Canada - Table 32-10-0407-01 – Land Tenure, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0234-01 – Land Tenure, Census of Agriculture, 2021

FIGURE 3a - AVERAGE FARM SIZE (ACRES), 2011, 2016 & 2021

	2011			2016			2021		
	Number of Farms	Farmland Area (Acres)	Average Farm Size (Acres)	Number of Farms	Farmland Area (Acres)	Average Farm Size (Acres)	Number of Farms	Farmland Area (Acres)	Average Farm Size (Acres)
Ontario	51,950	12,668,236	244	49,600	12,348,463	249	48,346	11,766,071	243
Central Ontario	7,817	1,773,625	227	7,147	1,665,609	233	6,330	1,475,250	233
Kawartha Lakes	**1,366**	**326,092**	**239**	**1,265**	**309,405**	**245**	**1,146**	**277,793**	**242**
Peterborough	**1,053**	**228,936**	**217**	**941**	**202,240**	**215**	**863**	**180,372**	**209**
Asphodel-Norwood	136	28,903	213	108	26,090	242	104	22,591	217
Otonabee-South Monaghan	223	51,007	229	215	53,608	249	196	46,271	236
Cavan Monaghan	186	36,311	195	164	28,268	172	153	28,123	184
Selwyn	188	36,845	196	189	37,219	197	183	37,225	203
Douro-Dummer	206	45,074	219	181	39,825	220	141	30,963	220
Havelock-Belmont-Methuen	58	13,435	232	41	7,489	183	39	6,999	179
Trent Lakes	56	17,361	310	43	9,741	227	47	8,200	174

FIGURE 3b - AVERAGE FARM SIZE (ACRES), 2011, 2016 & 2021

	Ontario	Central Ontario	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
2011	244	227	239	217	213	229	195	196	219	232	310
2016	249	233	245	215	242	249	172	197	220	183	227
2021	243	233	242	209	217	236	184	203	220	179	174

Statistics Canada - Table 32-10-0404-01 – Farms classified by total farm area, Census of Agriculture 2016 (Inactive)

Statistics Canada - Table 32-10-0407-01 – Land Tenure, Census of Agriculture, 2016 (Inactive)

Statistics Canada - Table 32-10-0232-01 – Farms classified by total farm area, Census of Agriculture 2021

Statistics Canada – Table 32-10-0234-01 – Land Tenure, Census of Agriculture, 2021

2011

	Total Number of Farms	Under 10 Acres	10 to 69 Acres	70 to 129 Acres	130 to 179 Acres	180 to 239 Acres	240 to 399 Acres	400 to 559 Acres	560 to 759 Acres	760 to 1,119 Acres	1,120 to 1,599 Acres	1,600 to 2,239 Acres	2,240 to 2,879 Acres	2,880 to 3,519 Acres	3,520 Acres & Over
Ontario	51,950	2,741	12,681	11,779	4,969	4,801	6,460	3,359	2,026	1,587	788	436	152	79	92
Central Ontario	7,817	363	1,977	1,903	755	731	940	466	286	202	92	61	16	12	13
Kawartha Lakes	**1,366**	**36**	**253**	**410**	**161**	**148**	**160**	**74**	**47**	**40**	**14**	**15**	**3**	**4**	**1**
Peterborough	**1,053**	**26**	**182**	**331**	**104**	**128**	**133**	**74**	**30**	**28**	**11**	**6**	**0**	**0**	**0**
Asphodel-Norwood	136	1	31	37	10	17	20	12	5	0	2	1	0	0	0
Otonabee-South Monaghan	223	6	36	78	26	25	24	9	3	10	4	2	0	0	0
Cavan Monaghan	186	5	39	59	15	25	26	8	4	2	2	1	0	0	0
Selwyn	188	6	29	63	18	28	18	16	5	4	1	0	0	0	0
Douro-Dummer	206	6	28	66	19	26	31	14	8	7	0	1	0	0	0
Havelock-Belmont-Methuen	58	0	10	16	12	3	5	7	2	2	1	0	0	0	0
Trent Lakes	56	2	9	12	4	4	9	8	3	3	1	1	0	0	0

2016

	Total Number of Farms	Under 10 Acres	10 to 69 Acres	70 to 129 Acres	130 to 179 Acres	180 to 239 Acres	240 to 399 Acres	400 to 559 Acres	560 to 759 Acres	760 to 1,119 Acres	1,120 to 1,599 Acres	1,600 to 2,239 Acres	2,240 to 2,879 Acres	2,880 to 3,519 Acres	3,520 Acres & Over
Ontario	49,600	3,051	12,625	10,742	4,592	4,282	6,008	3,093	1,990	1,593	801	457	168	88	110
Central Ontario	7,147	459	1,835	1,654	635	630	847	407	290	177	98	62	34	6	13
Kawartha Lakes	**1,265**	**45**	**238**	**356**	**134**	**141**	**166**	**67**	**46**	**32**	**17**	**11**	**10**	**1**	**1**
Peterborough	**941**	**38**	**175**	**289**	**84**	**100**	**120**	**65**	**32**	**19**	**14**	**3**	**2**	**0**	**0**
Asphodel-Norwood	108	1	16	32	5	14	21	12	4	1	2	0	0	0	0
Otonabee-South Monaghan	215	7	39	71	17	25	22	11	7	6	7	2	1	0	0
Cavan Monaghan	164	5	41	54	16	15	21	4	4	2	1	0	1	0	0
Selwyn	189	14	36	57	17	15	24	13	5	6	2	0	0	0	0
Douro-Dummer	181	9	25	54	23	21	19	17	7	3	2	1	0	0	0
Havelock-Belmont-Methuen	41	1	8	10	5	5	8	2	2	0	0	0	0	0	0
Trent Lakes	43	1	10	11	1	5	5	6	3	1	0	0	0	0	0

2021

	Total Number of Farms	Under 10 Acres	10 to 69 Acres	70 to 129 Acres	130 to 179 Acres	180 to 239 Acres	240 to 399 Acres	400 to 559 Acres	560 to 759 Acres	760 to 1,119 Acres	1,120 to 1,599 Acres	1,600 to 2,239 Acres	2,240 to 2,879 Acres	2,880 to 3,519 Acres	3,520 Acres & Over
Ontario	48,346	3,217	12,686	10,924	4,422	3,981	5,396	2,865	1,698	1,600	720	451	173	95	118
Central Ontario	6,330	385	1,658	1,481	602	546	718	351	218	181	86	60	22	10	12
Kawartha Lakes	**1,146**	**25**	**247**	**320**	**132**	**116**	**148**	**59**	**39**	**21**	**17**	**12**	**6**	**2**	**2**
Peterborough	**863**	**28**	**172**	**268**	**95**	**72**	**111**	**56**	**28**	**19**	**8**	**4**	**2**	**0**	**0**
Asphodel-Norwood	104	3	13	38	7	10	16	11	4	1	0	1	0	0	0
Otonabee-South Monaghan	196	3	40	61	22	22	20	8	6	8	3	3	0	0	0
Cavan Monaghan	153	7	40	47	15	8	19	7	5	4	0	0	1	0	0
Selwyn	183	8	37	59	15	12	23	17	6	3	3	0	0	0	0
Douro-Dummer	141	1	23	43	25	15	17	8	4	2	2	0	1	0	0
Havelock-Belmont-Methuen	39	2	6	10	7	4	5	3	2	0	0	0	0	0	0
Trent Lakes	47	4	13	10	4	1	11	2	1	1	0	0	0	0	0

Statistics Canada - Table 32-10-0404-01 – Farms classified by total farm area, Census of Agriculture 2016 (Inactive)

Statistics Canada - Table 32-10-0232-01 – Farms classified by total farm area, Census of Agriculture 2021

FIGURE 4b - FARMS CLASSIFIED BY TOTAL FARM AREA, 2011, 2016 & 2021 – KAWARTHA LAKES

	Under 10 Acres	10 to 69 Acres	70 to 129 Acres	130 to 179 Acres	180 to 239 Acres	240 to 399 Acres	400 to 559 Acres	560 to 759 Acres	760 to 1,119 Acres	1,120 to 1,599 Acres	1,600 to 2,239 Acres	2,240 to 2,879 Acres	2,880 to 3,519 Acres	3,520 Acres & Over
2011	36	253	410	161	148	160	74	47	40	14	15	3	4	1
2016	45	238	356	134	141	166	67	46	32	17	11	10	1	1
2021	25	247	320	132	116	148	59	39	21	17	12	6	2	2
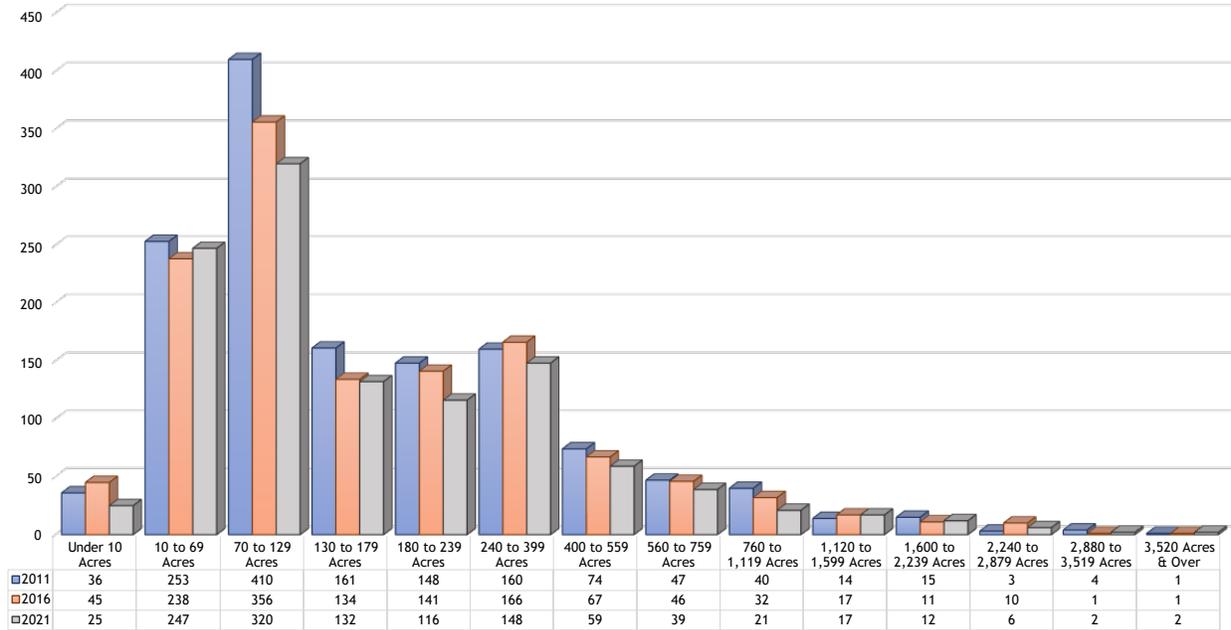
FIGURE 4c - FARMS CLASSIFIED BY TOTAL FARM AREA,2011, 2016 & 2021 – PETERBOROUGH

	Under 10 Acres	10 to 69 Acres	70 to 129 Acres	130 to 179 Acres	180 to 239 Acres	240 to 399 Acres	400 to 559 Acres	560 to 759 Acres	760 to 1,119 Acres	1,120 to 1,599 Acres	1,600 to 2,239 Acres	2,240 to 2,879 Acres	2,880 to 3,519 Acres	3,520 Acres & Over
2011	26	182	331	104	128	133	74	30	28	11	6	0	0	0
2016	38	175	289	84	100	120	65	32	19	14	3	2	0	0
2021	28	172	268	95	72	111	56	28	19	8	4	2	0	0
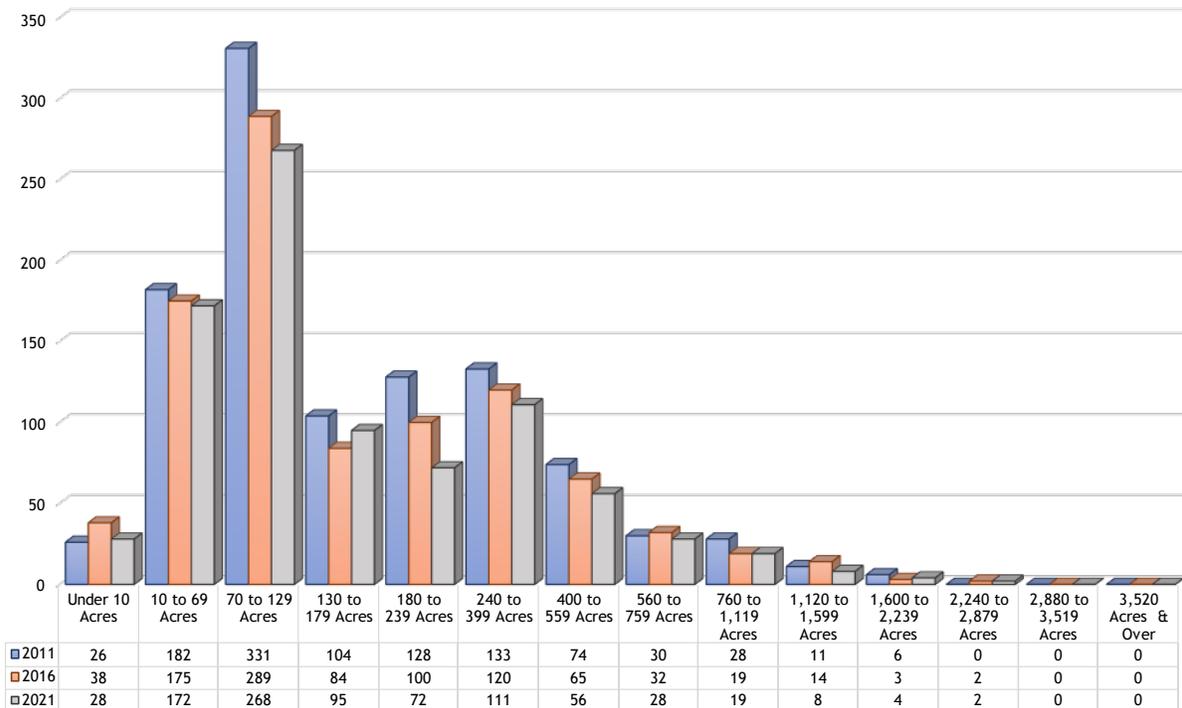
FIGURE 4d - FARMS CLASSIFIED BY TOTAL FARM AREA, 2011, 2016 & 2021 - ASPHODEL-NORWOOD

	Under 10 Acres	10 to 69 Acres	70 to 129 Acres	130 to 179 Acres	180 to 239 Acres	240 to 399 Acres	400 to 559 Acres	560 to 759 Acres	760 to 1,119 Acres	1,120 to 1,599 Acres	1,600 to 2,239 Acres	2,240 to 2,879 Acres	2,880 to 3,519 Acres	3,520 Acres & Over
2011	1	31	37	10	17	20	12	5	0	2	1	0	0	0
2016	1	16	32	5	14	21	12	4	1	2	0	0	0	0
2021	3	13	38	7	10	16	11	4	1	0	1	0	0	0
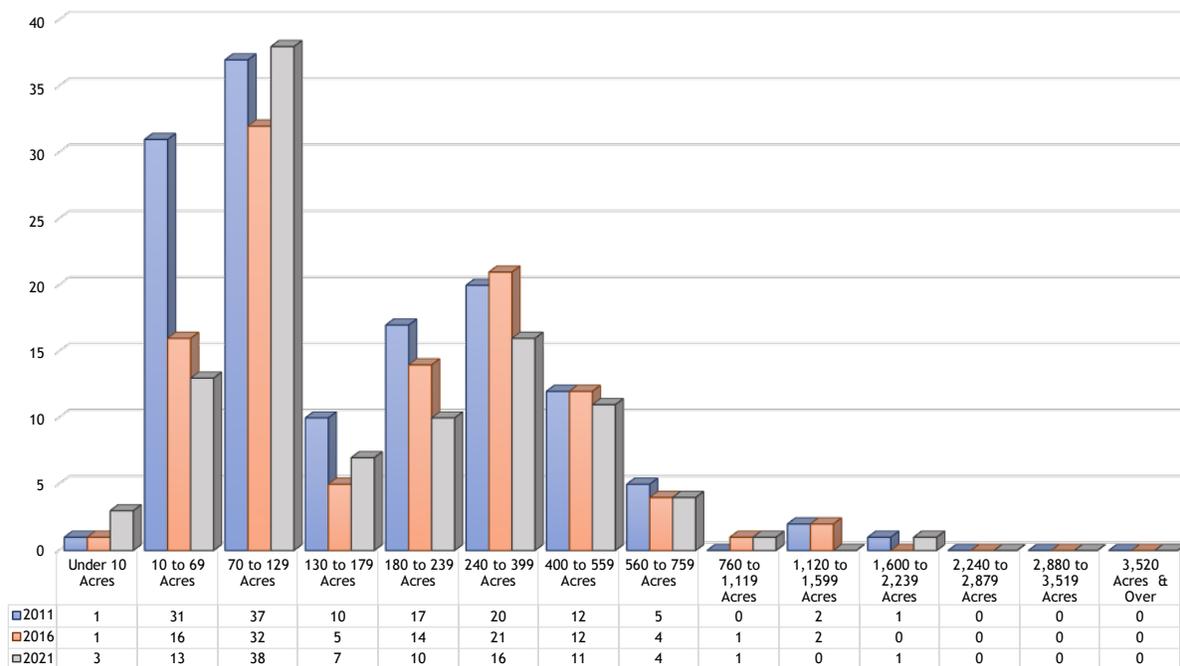
FIGURE 4e - FARMS CLASSIFIED BY TOTAL FARM AREA, 2011, 2016 & 2021 - OTONABEE-SOUTH MONAGHAN

	Under 10 Acres	10 to 69 Acres	70 to 129 Acres	130 to 179 Acres	180 to 239 Acres	240 to 399 Acres	400 to 559 Acres	560 to 759 Acres	760 to 1,119 Acres	1,120 to 1,599 Acres	1,600 to 2,239 Acres	2,240 to 2,879 Acres	2,880 to 3,519 Acres	3,520 Acres & Over
2011	6	36	78	26	25	24	9	3	10	4	2	0	0	0
2016	7	39	71	17	25	22	11	7	6	7	2	1	0	0
2021	3	40	61	22	22	20	8	6	8	3	3	0	0	0
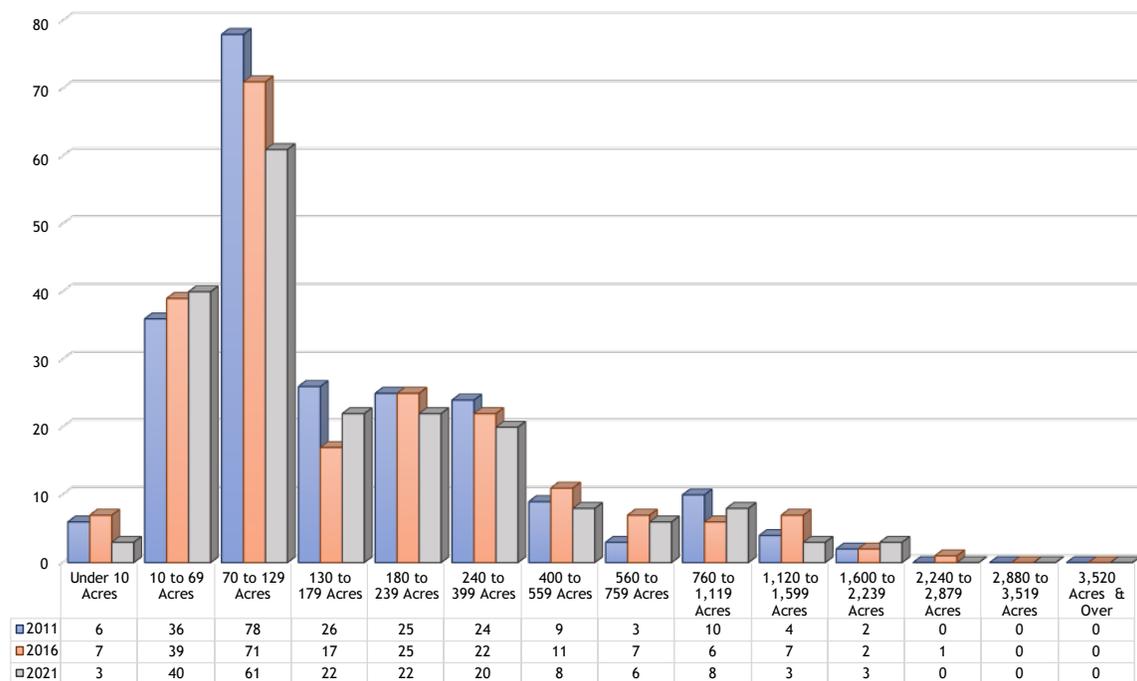
FIGURE 4f - FARMS CLASSIFIED BY TOTAL FARM AREA, 2011, 2016 & 2021 - CAVAN-MONAGHAN

	Under 10 Acres	10 to 69 Acres	70 to 129 Acres	130 to 179 Acres	180 to 239 Acres	240 to 399 Acres	400 to 559 Acres	560 to 759 Acres	760 to 1,119 Acres	1,120 to 1,599 Acres	1,600 to 2,239 Acres	2,240 to 2,879 Acres	2,880 to 3,519 Acres	3,520 Acres & Over
2011	5	39	59	15	25	26	8	4	2	2	1	0	0	0
2016	5	41	54	16	15	21	4	4	2	1	0	1	0	0
2021	7	40	47	15	8	19	7	5	4	0	0	1	0	0
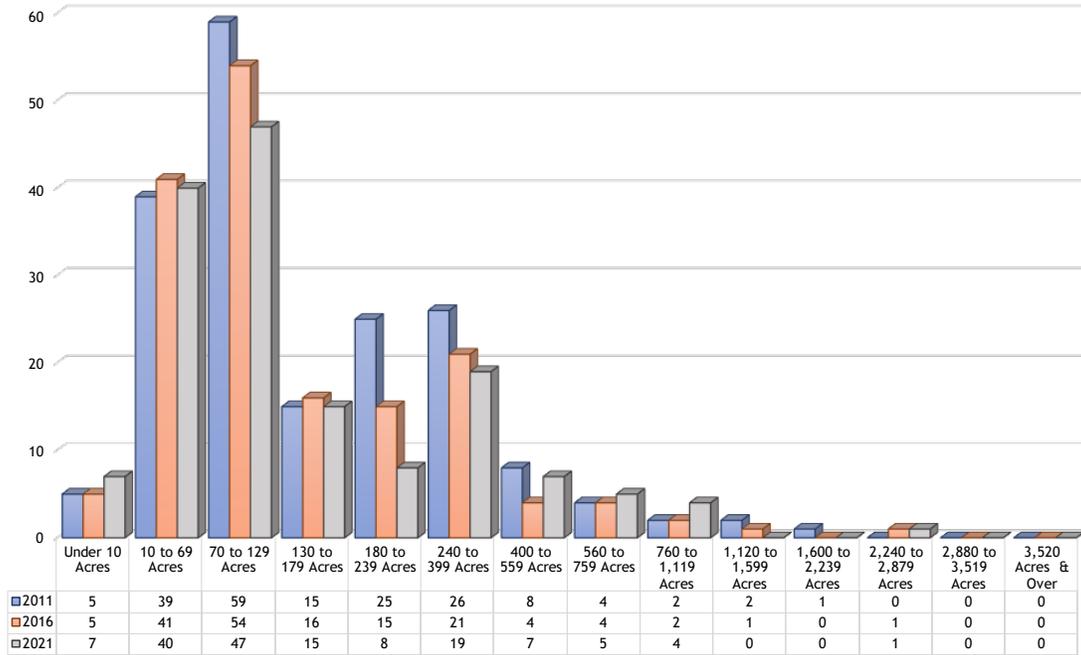
FIGURE 4g - FARMS CLASSIFIED BY TOTAL FARM AREA, 2011, 2016 & 2021 - SELWYN

	Under 10 Acres	10 to 69 Acres	70 to 129 Acres	130 to 179 Acres	180 to 239 Acres	240 to 399 Acres	400 to 559 Acres	560 to 759 Acres	760 to 1,119 Acres	1,120 to 1,599 Acres	1,600 to 2,239 Acres	2,240 to 2,879 Acres	2,880 to 3,519 Acres	3,520 Acres & Over
2011	6	29	63	18	28	18	16	5	4	1	0	0	0	0
2016	14	36	57	17	15	24	13	5	6	2	0	0	0	0
2021	7	40	47	15	8	19	7	5	4	0	0	1	0	0
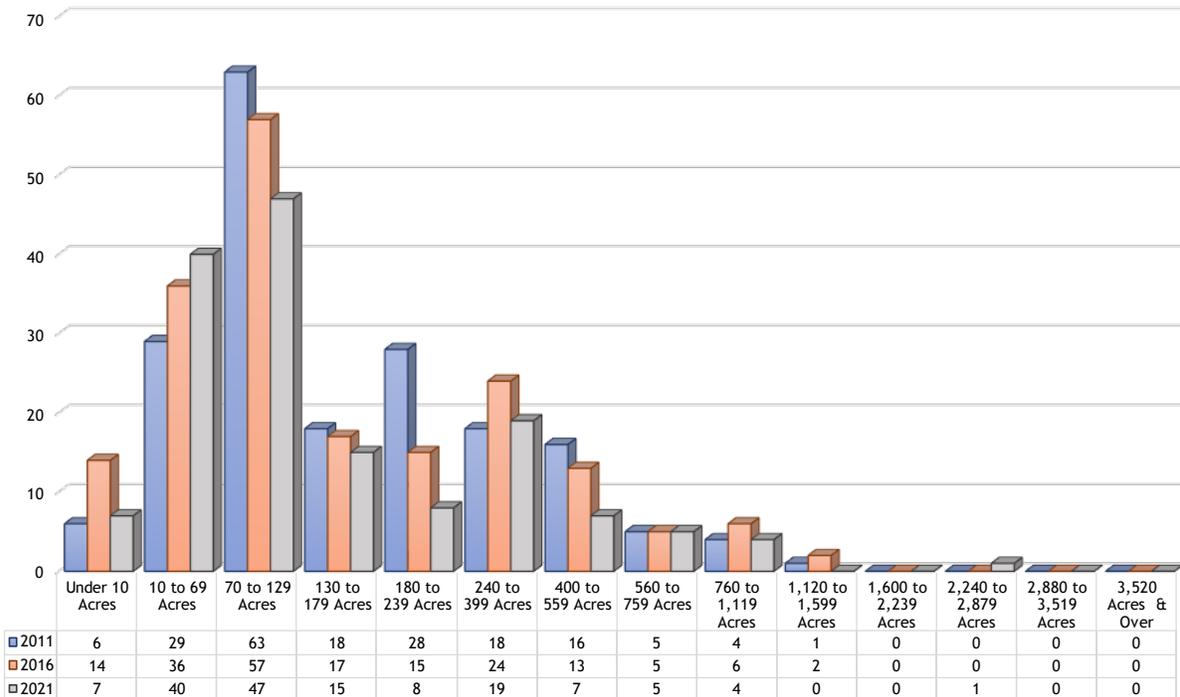
FIGURE 4h - FARMS CLASSIFIED BY TOTAL FARM AREA, 2011, 2016 & 2021 – DOURO-DUMMER

	Under 10 Acres	10 to 69 Acres	70 to 129 Acres	130 to 179 Acres	180 to 239 Acres	240 to 399 Acres	400 to 559 Acres	560 to 759 Acres	760 to 1,119 Acres	1,120 to 1,599 Acres	1,600 to 2,239 Acres	2,240 to 2,879 Acres	2,880 to 3,519 Acres	3,520 Acres & Over
2011	6	28	66	19	26	31	14	8	7	0	1	0	0	0
2016	9	25	54	23	21	19	17	7	3	2	1	0	0	0
2021	1	23	43	25	15	17	8	4	2	2	0	1	0	0

FIGURE 4i - FARMS CLASSIFIED BY TOTAL FARM AREA, 2011, 2016 & 2021 – HAVELOCK-BELMONT-METHUEN

	Under 10 Acres	10 to 69 Acres	70 to 129 Acres	130 to 179 Acres	180 to 239 Acres	240 to 399 Acres	400 to 559 Acres	560 to 759 Acres	760 to 1,119 Acres	1,120 to 1,599 Acres	1,600 to 2,239 Acres	2,240 to 2,879 Acres	2,880 to 3,519 Acres	3,520 Acres & Over
2011	0	10	16	12	3	5	7	2	2	1	0	0	0	0
2016	1	8	10	5	5	8	2	2	0	0	0	0	0	0
2021	2	6	10	7	4	5	3	2	0	0	0	0	0	0

	Under 10 Acres	10 to 69 Acres	70 to 129 Acres	130 to 179 Acres	180 to 239 Acres	240 to 399 Acres	400 to 559 Acres	560 to 759 Acres	760 to 1,119 Acres	1,120 to 1,599 Acres	1,600 to 2,239 Acres	2,240 to 2,879 Acres	2,880 to 3,519 Acres	3,520 Acres & Over
2011	2	9	12	4	4	9	8	3	3	1	1	0	0	0
2016	1	10	11	1	5	5	6	3	1	0	0	0	0	0
2021	4	13	10	4	1	11	2	1	1	0	0	0	0	0
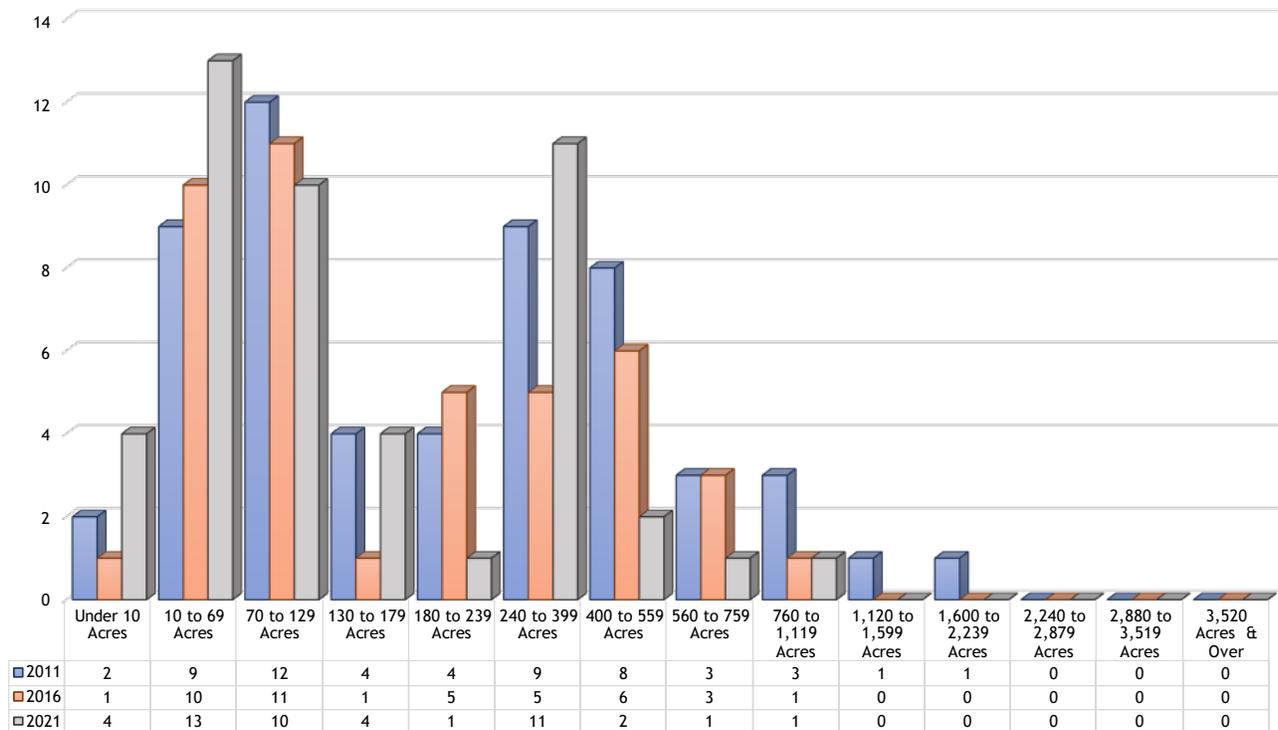
Statistics Canada - Table 32-10-0404-01 – Farms classified by total farm area, Census of Agriculture 2016 (Inactive)

Statistics Canada - Table 32-10-0232-01 – Farms classified by total farm area, Census of Agriculture 2021

FIGURE 5a - FARMLAND AREA, OWNED & RENTED, 2011, 2016 & 2021

	2011			2016			2021		
	Total Farm Area (Acres)	Owned	Rented/Leased /Crop Shared	Total Farm Area (Acres)	Owned	Rented/Leased /Crop Shared	Total Farm Area (Acres)	Owned	Rented/Leased /Crop Shared
Ontario	12,668,236	8,952,054	3,716,182	12,348,463	8,746,547	3,601,916	11,766,071	8,413,093	3,352,978
Central Ontario	1,773,625	1,189,112	584,513	1,665,609	1,124,694	540,915	1,475,250	984,243	491,007
Kawartha Lakes	**326,092**	**221,486**	**104,606**	**309,405**	**209,846**	**99,559**	**277,793**	**188,758**	**89,035**
Peterborough	**228,936**	**160,809**	**68,127**	**202,240**	**144,832**	**57,408**	**180,372**	**127,631**	**52,741**
Asphodel-Norwood	28,903	21,423	7,480	26,090	20,091	5,999	22,591	17,194	5,397
Otonabee-South Monaghan	51,007	33,045	17,962	53,608	36,758	16,850	46,271	31,686	14,585
Cavan Monaghan	36,311	24,221	12,090	28,268	19,572	8,696	28,123	20,129	7,994
Selwyn	36,845	26,381	10,464	37,219	24,031	13,188	37,225	23,919	13,306
Douro-Dummer	45,074	31,176	13,898	39,825	29,756	10,069	30,963	22,119	8,844
Havelock-Belmont-Methuen	13,435	10,666	2,769	7,489	6,109	1,380	6,999	5,259	1,740
Trent Lakes	17,361	13,897	3,464	9,741	8,515	1,226	8,200	7,325	875

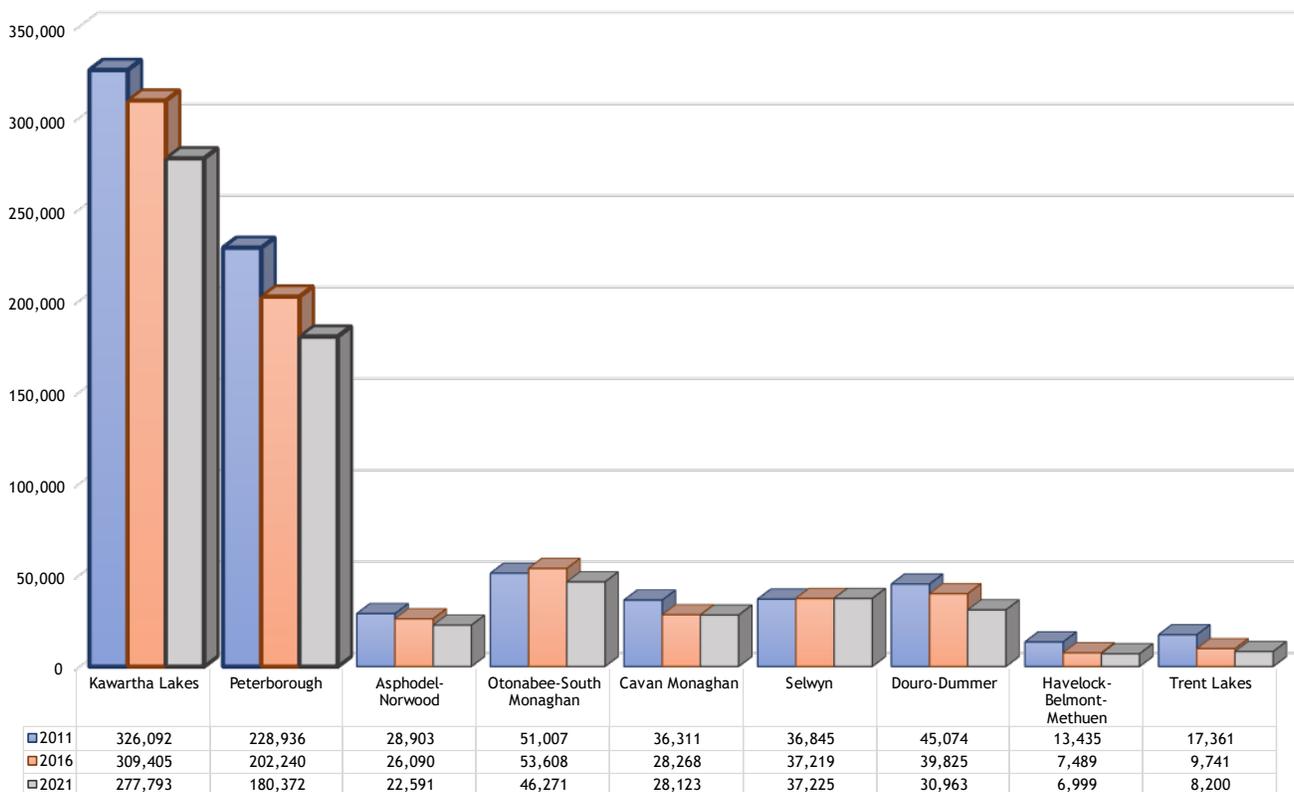## FIGURE 5b - FARMLAND AREA, PERCENTAGE OWNED & RENTED, 2011, 2016 & 2021

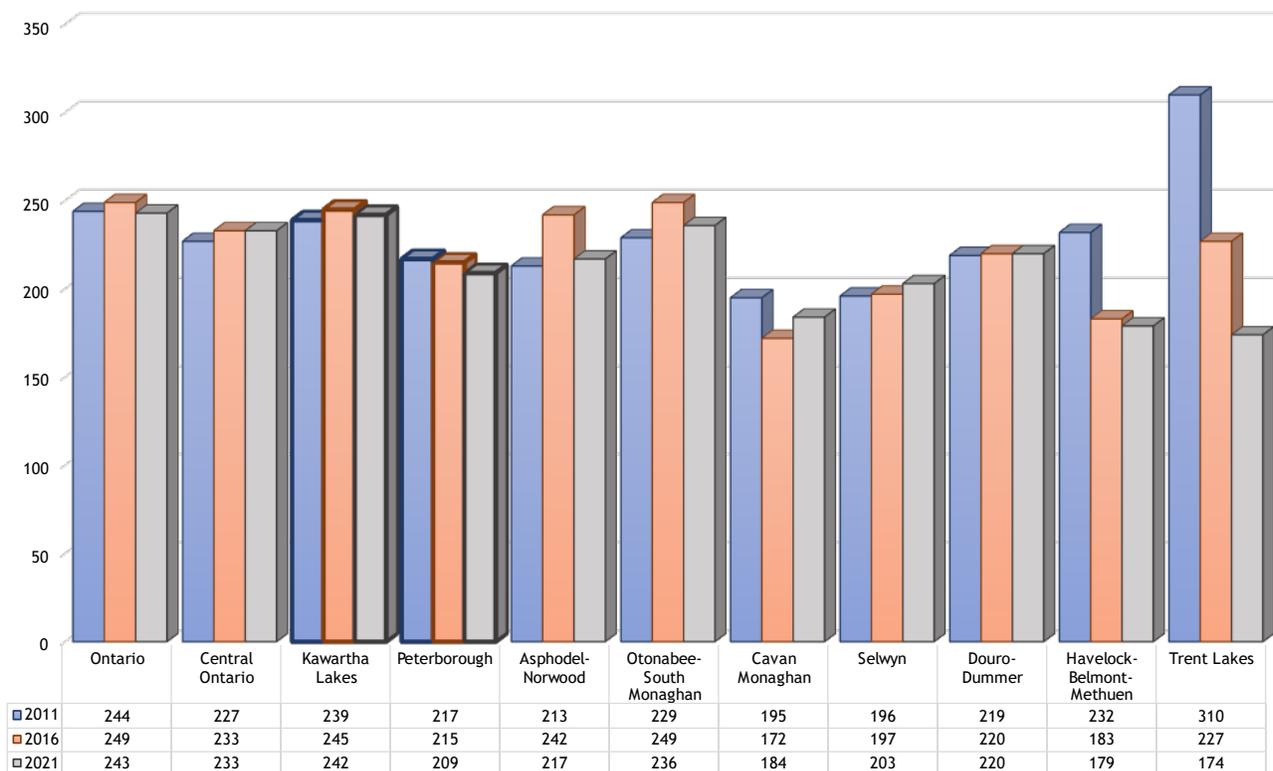|	2011			2016			2021		
	Total Farm Area (Acres)	Owned	Rented/Leased /Crop Shared	Total Farm Area (Acres)	Owned	Rented/Leased /Crop Shared	Total Farm Area (Acres)	Owned	Rented/Leased /Crop Shared
Ontario	12,668,236	71%	29%	12,348,463	71%	29%	11,766,071	72%	28%
Central Ontario	1,773,625	67%	33%	1,665,609	68%	32%	1,475,250	67%	33%
Kawartha Lakes	**326,092**	**68%**	**32%**	**309,405**	**68%**	**32%**	**277,793**	**68%**	**32%**
Peterborough	**228,936**	**70%**	**30%**	**202,240**	**72%**	**28%**	**180,372**	**71%**	**29%**
Asphodel-Norwood	28,903	74%	26%	26,090	77%	23%	22,591	76%	24%
Otonabee-South Monaghan	51,007	65%	35%	53,608	69%	31%	46,271	68%	32%
Cavan Monaghan	36,311	67%	33%	28,268	69%	31%	28,123	72%	28%
Selwyn	36,845	72%	28%	37,219	65%	35%	37,225	64%	36%
Douro-Dummer	45,074	69%	31%	39,825	75%	25%	30,963	71%	29%
Havelock-Belmont-Methuen	13,435	79%	21%	7,489	82%	18%	6,999	75%	25%
Trent Lakes	17,361	80%	20%	9,741	87%	13%	8,200	89%	11%

Statistics Canada - Table 32-10-0407-01 – Land Tenure, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0234-01 – Land Tenure, Census of Agriculture, 2021

Rented/Leased/Crop Shared Area is calculated by subtracting Area Owned from Total Farm Area.

FIGURE 5c - PERCENTAGE OF FARMLAND AREA, OWNED & RENTED, 2011

Legend: Percentage of Total Area Owned | Percentage of Total Area Rented, Leased or Crop Shared

Region	Owned	Rented/Leased/Crop Shared
Ontario	71%	29%
Central Ontario	67%	33%
Kawartha Lakes	68%	32%
Peterborough	70%	30%
Asphodel-Norwood	74%	26%
Otonabee-South Monaghan	65%	35%
Cavan Monaghan	67%	33%
Selwyn	72%	28%
Douro-Dummer	69%	31%
Havelock-Belmont-Methuen	79%	21%
Trent Lakes	80%	20%

Rented/Leased/Crop Shared Area is calculated by subtracting Area Owned from Total Farm Area.

Legend: ■ Percentage of Total Area Owned ■ Percentage of Total Area Rented, Leased or Crop Shared

Region	Owned	Rented/Leased/Crop Shared
Ontario	71%	29%
Central Ontario	68%	32%
Kawartha Lakes	68%	32%
Peterborough	72%	28%
Asphodel-Norwood	77%	23%
Otonabee-South Monaghan	69%	31%
Cavan Monaghan	69%	31%
Selwyn	65%	35%
Douro-Dummer	75%	25%
Havelock-Belmont-Methuen	82%	18%
Trent Lakes	87%	13%

Rented/Leased/Crop Shared Area is calculated by subtracting Area Owned from Total Farm Area.

FIGURE 5e - PERCENTAGE OF FARMLAND AREA, OWNED & RENTED, 2021

Legend:
- ■ Percentage of Total Area Owned
- ■ Percentage of Total Area Rented, Leased or Crop Shared

Region	Owned	Rented/Leased/Crop Shared
Ontario	72%	28%
Central Ontario	67%	33%
Kawartha Lakes	68%	32%
Peterborough	71%	29%
Asphodel-Norwood	76%	24%
Otonabee-South Monaghan	68%	32%
Cavan Monaghan	72%	28%
Selwyn	64%	36%
Douro-Dummer	71%	29%
Havelock-Belmont-Methuen	75%	25%
Trent Lakes	89%	11%

Rented/Leased/Crop Shared Area is calculated by subtracting Area Owned from Total Farm Area.

	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
Total Farm Area (Acres)	326,092	228,936	28,903	51,007	36,311	36,845	45,074	13,435	17,361
Owned	221,486	160,809	21,423	33,045	24,221	26,381	31,176	10,666	13,897
Rented	104,606	68,127	7,480	17,962	12,090	10,464	13,898	2,769	3,464

Statistics Canada - Table 32-10-0407-01 – Land Tenure, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0234-01 – Land Tenure, Census of Agriculture, 2021

	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
Total Farm Area (Acres)	309,405	202,240	26,090	53,608	28,268	37,219	39,825	7,489	9,741
Owned	209,846	144,832	20,091	36,758	19,572	24,031	29,756	6,109	8,515
Rented	99,559	57,408	5,999	16,850	8,696	13,188	10,069	1,380	1,226

Statistics Canada - Table 32-10-0407-01 – Land Tenure, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0234-01 – Land Tenure, Census of Agriculture, 2021

	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
Total Farm Area (Acres)	277,793	180,372	22,591	46,271	28,123	37,225	30,963	6,999	8,200
Owned	188,758	127,631	17,194	31,686	20,129	23,919	22,119	5,259	7,325
Rented	89,035	52,741	5,397	14,585	7,994	13,306	8,844	1,740	875

Statistics Canada - Table 32-10-0407-01 – Land Tenure, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0234-01 – Land Tenure, Census of Agriculture, 2021

	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
2011 Total Farm Area (Acres)	326,092	228,936	28,903	51,007	36,311	36,845	45,074	13,435	17,361
2011 Owned	221,486	160,809	21,423	33,045	24,221	26,381	31,176	10,666	13,897
2011 Rented	104,606	68,127	7,480	17,962	12,090	10,464	13,898	2,769	3,464
2016 Total Farm Area (Acres)	309,405	202,240	26,090	53,608	28,268	37,219	39,825	7,489	9,741
2016 Owned	209,846	144,832	20,091	36,758	19,572	24,031	29,756	6,109	8,515
2016 Rented	99,559	57,408	5,999	16,850	8,696	13,188	10,069	1,380	1,226
2021 Total Farm Area (Acres)	277,793	180,372	22,591	46,271	28,123	37,225	30,963	6,999	8,200
2021 Owned	188,758	127,631	17,194	31,686	20,129	23,919	22,119	5,259	7,325
2021 Rented	89,035	52,741	5,397	14,585	7,994	13,306	8,844	1,740	875

Statistics Canada - Table 32-10-0407-01 – Land Tenure, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0234-01 – Land Tenure, Census of Agriculture, 2021

FIGURE 6a - NUMBER OF FARMS BY FARM TYPE, 2011, 2016 & 2021

2011

	Dairy	Cattle	Hog & Pig	Poultry & Egg	Cash Crops	Fruit	Miscellaneous Specialty	Animal Combination	Vegetable	Other Combination
Ontario	4,036	7,105	1,235	1,619	21,725	1,548	8,922	2,278	1,361	2,121
Central Ontario	459	1,457	26	165	2,554	182	1,841	430	260	443
Kawartha Lakes	**64**	**411**	**3**	**14**	**433**	**10**	**240**	**101**	**18**	**72**
Peterborough	**59**	**272**	**4**	**24**	**351**	**10**	**198**	**48**	**15**	**72**
Asphodel-Norwood	19	20	1	4	54	2	19	7	3	7
Otonabee-South Monaghan	8	61	1	8	81	1	39	12	1	11
Cavan Monaghan	13	40	1	2	72	1	37	7	1	12
Selwyn	9	49	1	3	55	3	41	5	4	18
Douro-Dummer	7	68	0	3	60	1	37	13	3	14
Havelock-Belmont-Methuen	3	14	0	3	16	1	10	3	2	6
Trent Lakes	0	20	0	1	13	1	15	1	1	4

2016

	Dairy	Cattle	Hog & Pig	Poultry & Egg	Cash Crops	Fruit	Miscellaneous Specialty	Animal Combination	Vegetable	Other Combination
Ontario	3,439	6,786	1,229	1,816	21,899	1,362	7,510	1,930	1,790	1,920
Central Ontario	360	1,297	19	204	2,456	178	1,515	368	321	429
Kawartha Lakes	**51**	**367**	**2**	**22**	**438**	**3**	**197**	**81**	**21**	**83**
Peterborough	**46**	**247**	**4**	**33**	**319**	**10**	**166**	**50**	**24**	**42**
Asphodel-Norwood	14	19	0	5	43	0	11	6	3	7
Otonabee-South Monaghan	7	52	1	12	81	2	34	13	6	7
Cavan Monaghan	12	38	2	5	57	1	33	7	3	6
Selwyn	6	57	0	4	57	3	37	6	8	11
Douro-Dummer	6	62	0	4	57	2	31	12	1	6
Havelock-Belmont-Methuen	1	8	0	1	14	1	8	3	1	4
Trent Lakes	0	11	1	2	10	1	12	3	2	1

2021

	Dairy	Cattle	Hog & Pig	Poultry & Egg	Cash Crops	Fruit	Miscellaneous Specialty	Animal Combination	Vegetable	Other Combination
Ontario	3,188	7,986	1,189	2,061	21,859	1,211	6,432	1,494	1,430	1,496
Central Ontario	320	1,566	22	174	2,138	136	1,193	269	245	267
Kawartha Lakes	**46**	**396**	**3**	**14**	**386**	**3**	**177**	**58**	**13**	**50**
Peterborough	**35**	**282**	**3**	**29**	**288**	**6**	**132**	**30**	**17**	**41**
Asphodel-Norwood	11	35	0	8	29	0	12	4	1	4
Otonabee-South Monaghan	8	54	1	6	85	2	21	10	4	5
Cavan Monaghan	5	42	2	5	57	1	25	3	4	9
Selwyn	5	66	0	8	54	1	29	5	4	11
Douro-Dummer	5	54	0	1	39	1	29	6	1	5
Havelock-Belmont-Methuen	1	15	0	0	13	0	6	0	0	4
Trent Lakes	0	16	0	1	11	1	10	2	3	3

2011	Sheep	Goat	Horse & Pony	Fur	Other Livestock Specialty	Mushroom	Greenhouse Product	Nursery Product & Sod & Maple
Ontario	1,052	394	3,894	113	681	66	1,070	1,652
Central Ontario	204	69	855	12	146	23	133	399
Kawartha Lakes	**41**	**15**	**126**	**2**	**17**	**1**	**7**	**31**
Peterborough	**24**	**10**	**107**	**1**	**13**	**2**	**10**	**31**
Asphodel-Norwood	3	4	10	0	0	0	1	1
Otonabee-South Monaghan	5	5	22	1	1	0	2	3
Cavan Monaghan	1	1	20	0	3	0	1	11
Selwyn	3	0	19	0	5	1	4	9
Douro-Dummer	8	0	23	0	2	1	0	3
Havelock-Belmont-Methuen	2	0	6	0	1	0	0	1
Trent Lakes	2	0	7	0	1	0	2	3

2016	Sheep	Goat	Horse & Pony	Fur	Other Livestock Specialty	Mushroom	Greenhouse Product	Nursery Product & Sod & Maple
Ontario	752	345	3,112	86	774	89	869	1,483
Central Ontario	153	53	661	5	166	33	109	335
Kawartha Lakes	**30**	**13**	**95**	**0**	**21**	**1**	**8**	**29**
Peterborough	**17**	**5**	**87**	**1**	**23**	**4**	**7**	**22**
Asphodel-Norwood	3	1	5	0	1	0	0	1
Otonabee-South Monaghan	5	2	24	0	1	0	0	2
Cavan Monaghan	2	1	20	1	4	0	0	5
Selwyn	2	1	16	0	7	1	4	6
Douro-Dummer	3	0	16	0	6	0	2	4
Havelock-Belmont-Methuen	0	0	3	0	2	1	1	1
Trent Lakes	2	0	3	0	2	2	0	3

2021	Sheep	Goat	Horse & Pony	Fur	Other Livestock Specialty	Mushroom	Greenhouse Product	Nursery Product & Sod & Maple
Ontario	945	364	2,340	58	664	64	433	1,564
Central Ontario	175	58	462	4	136	21	53	284
Kawartha Lakes	**32**	**16**	**75**	**1**	**18**	**2**	**4**	**29**
Peterborough	**31**	**3**	**60**	**0**	**11**	**1**	**2**	**24**
Asphodel-Norwood	4	0	6	0	0	0	0	2
Otonabee-South Monaghan	7	0	11	0	2	0	0	1
Cavan Monaghan	5	1	12	0	0	0	0	7
Selwyn	4	0	15	0	4	1	1	4
Douro-Dummer	7	2	12	0	2	0	0	6
Havelock-Belmont-Methuen	1	0	2	0	2	0	0	1
Trent Lakes	3	0	2	0	1	0	1	3

Statistics Canada – Table 32-10-0403-01 – Farms classified by farm type, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0231-01 – Farms classified by farm type, Census of Agriculture, 2021

FIGURE 7a - NUMBER OF FARMS BY FARM TYPE, 2011, 2016 & 2021 - KAWARTHA LAKES

	Dairy	Cattle	Hog & Pig	Poultry & Egg	Cash Crops	Fruit	Miscellaneous Specialty	Animal Combination	Vegetable	Other Combination
2011	64	411	3	14	433	10	240	101	18	72
2016	51	367	2	22	438	3	197	81	21	83
2021	46	396	3	14	386	3	177	58	13	50
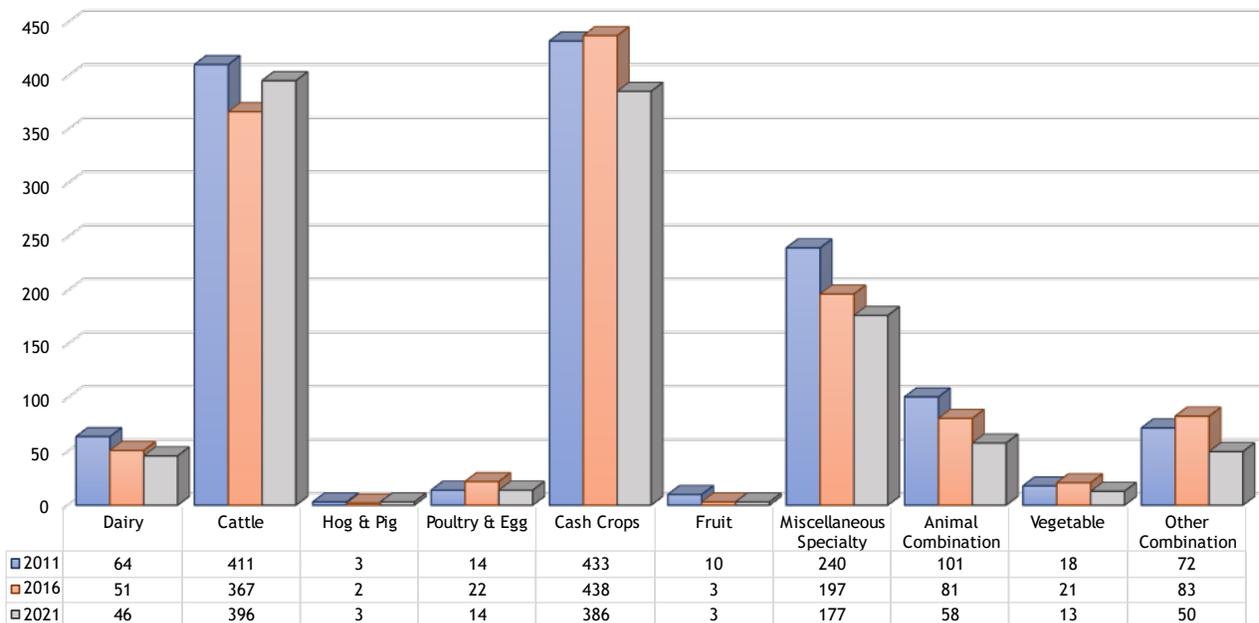
FIGURE 7b - MISCELLANEOUS SPECIALTY TYPE, 2011, 2016 & 2021 - KAWARTHA LAKES

	Sheep	Goat	Horse & Pony	Fur	Other Livestock Specialty	Mushroom	Greenhouse Product	Nursery Product & Sod & Maple
2011	41	15	126	2	17	1	7	31
2016	30	13	95	0	21	1	8	29
2021	32	16	75	1	18	2	4	29
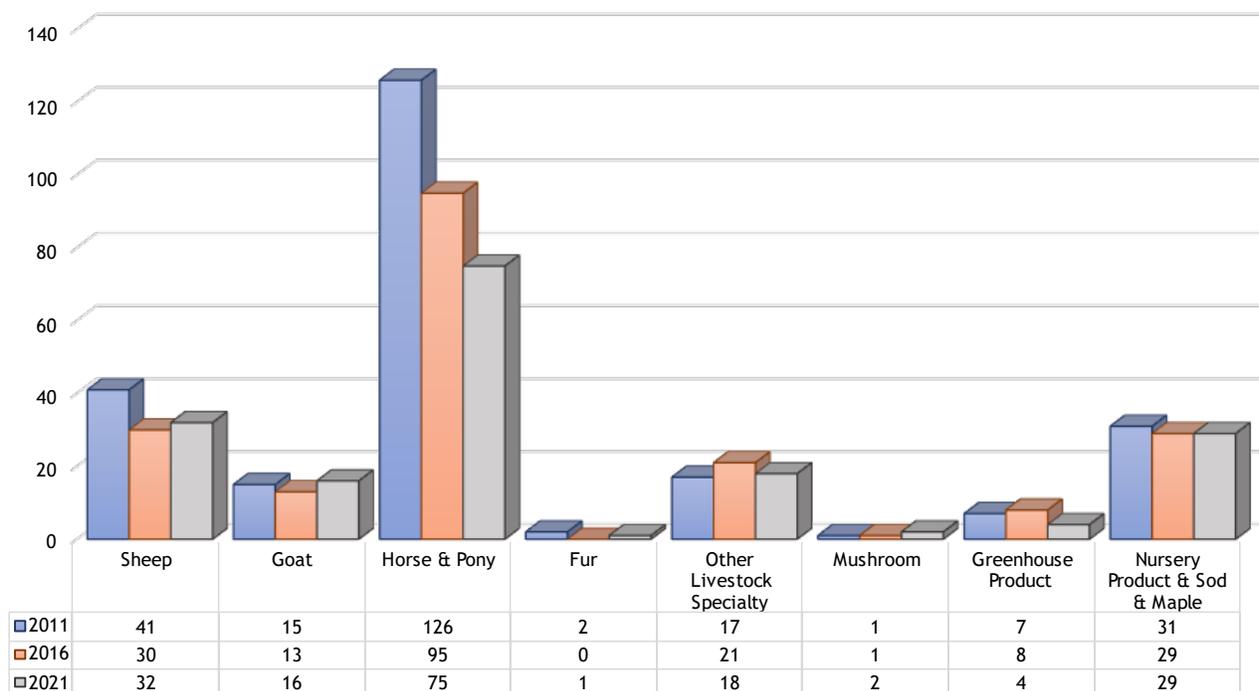
FIGURE 7c - NUMBER OF FARMS BY FARM TYPE, 2021 – KAWARTHA LAKES
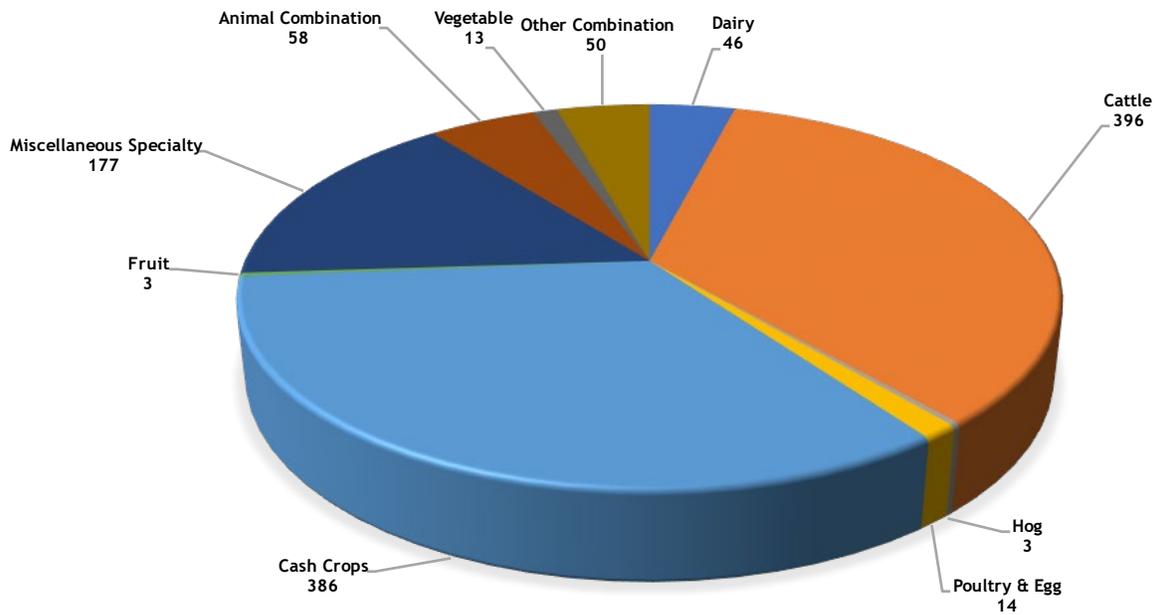
FIGURE 7d - MISCELLANEOUS SPECIALTY TYPE, 2021 – KAWARTHA LAKES
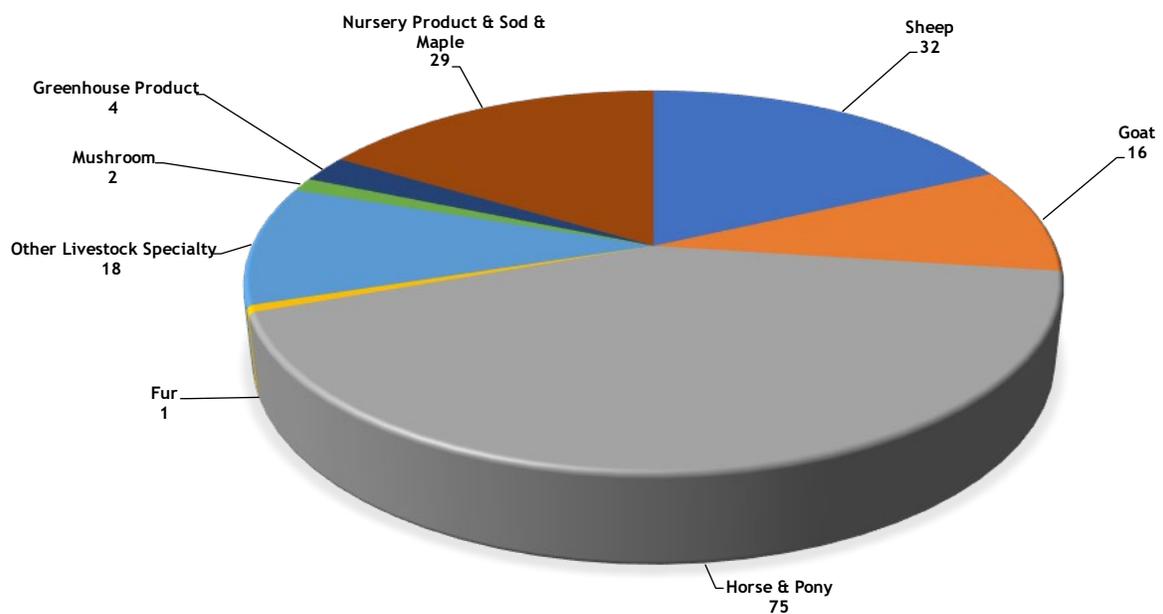
Statistics Canada – Table 32-10-0231-01 – Farms classified by farm type, Census of Agriculture, 2021

FIGURE 8a - NUMBER OF FARMS BY FARM TYPE, 2011, 2016 & 2021 - PETERBOROUGH

	Dairy	Cattle	Hog	Poultry & Egg	Cash Crops	Fruit	Miscellaneous Specialty	Animal Combination	Vegetable	Other Combination
2011	59	272	4	24	351	10	198	48	15	72
2016	46	247	4	33	319	10	166	50	24	42
2021	35	282	3	29	288	6	132	30	17	41
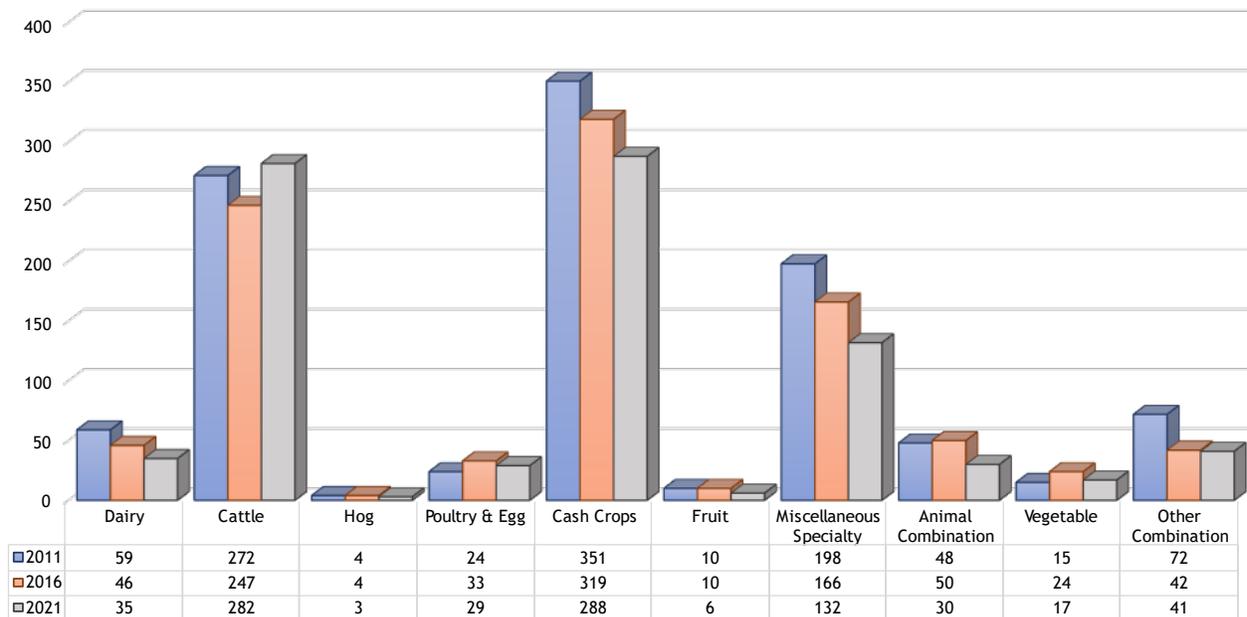
FIGURE 8b - MISCELLANEOUS SPECIALTY TYPE, 2011, 2016 & 2021 - PETERBOROUGH

	Sheep	Goat	Horse & Pony	Fur	Other Livestock Specialty	Mushroom	Greenhouse Product	Nursery Product & Sod & Maple
2011	24	10	107	1	13	2	10	31
2016	17	5	87	1	23	4	7	22
2021	31	3	60	0	11	1	2	24
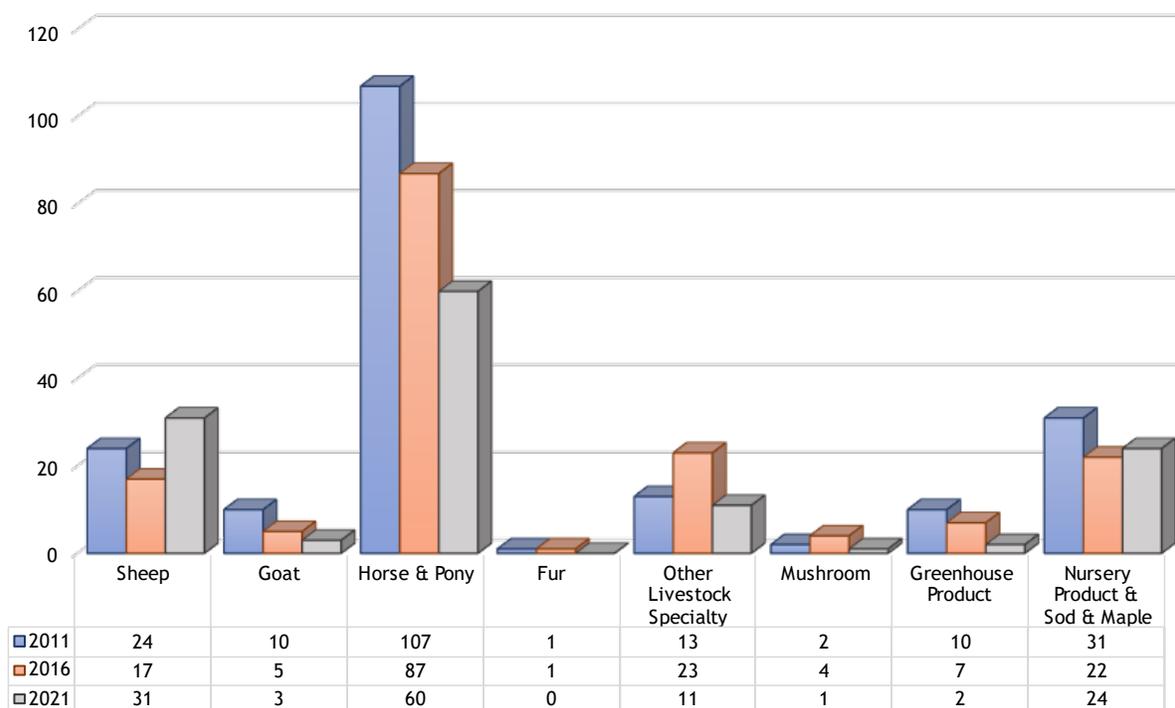
FIGURE 8c - NUMBER OF FARMS BY FARM TYPE, 2021 – PETERBOROUGH
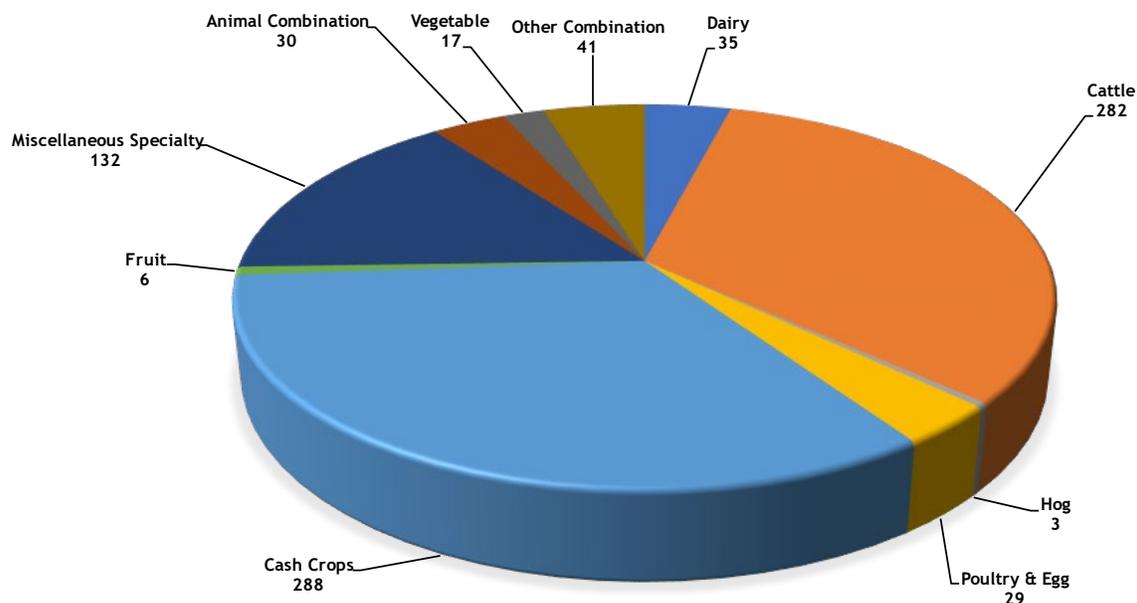
FIGURE 8d - MISCELLANEOUS SPECIALTY TYPE, 2021 – PETERBOROUGH
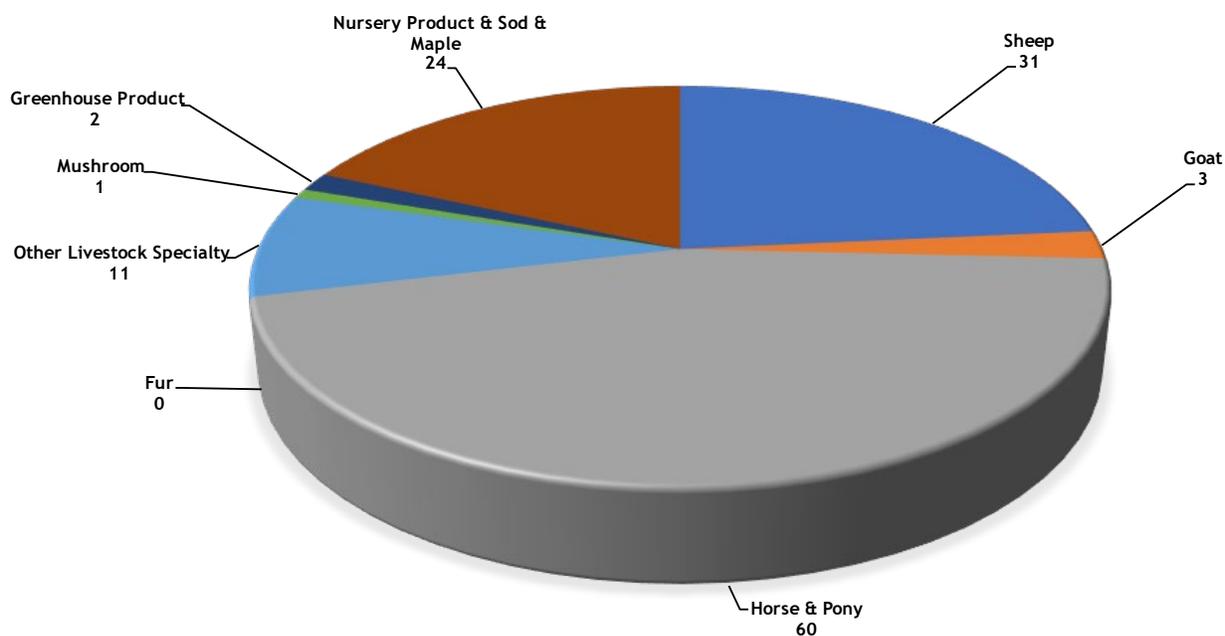
Statistics Canada – Table 32-10-0231-01 – Farms classified by farm type, Census of Agriculture, 2021

FIGURE 9a - NUMBER OF FARMS BY FARM TYPE, 2011, 2016 & 2021 - ASPHODEL-NORWOOD

	Dairy	Cattle	Hog	Poultry & Egg	Cash Crops	Fruit	Miscellaneous Specialty	Animal Combination	Vegetable	Other Combination
2011	19	20	1	4	54	2	19	7	3	7
2016	14	19	0	5	43	0	11	6	3	7
2021	11	35	0	8	29	0	12	4	1	4
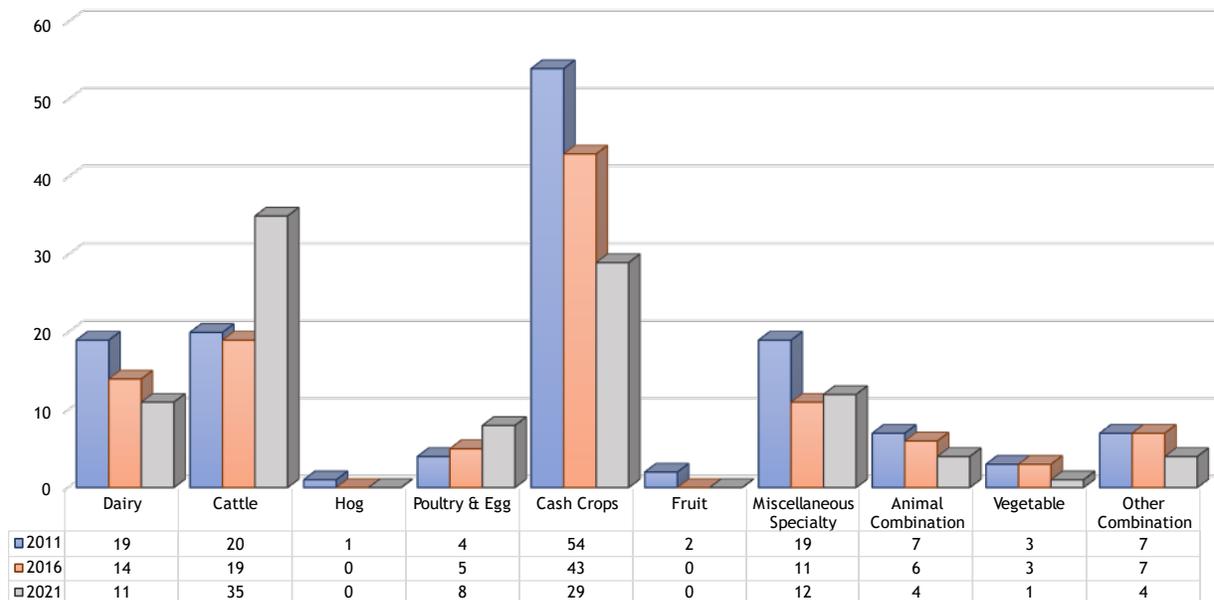
FIGURE 9b - MISCELLANEOUS SPECIALTY TYPE, 2011, 2016 & 2021 - ASPHODEL-NORWOOD

	Sheep	Goat	Horse & Pony	Fur	Other Livestock Specialty	Mushroom	Greenhouse Product	Nursery Product & Sod & Maple
2011	3	4	10	0	0	0	1	1
2016	3	1	5	0	1	0	0	1
2021	4	0	6	0	0	0	0	2
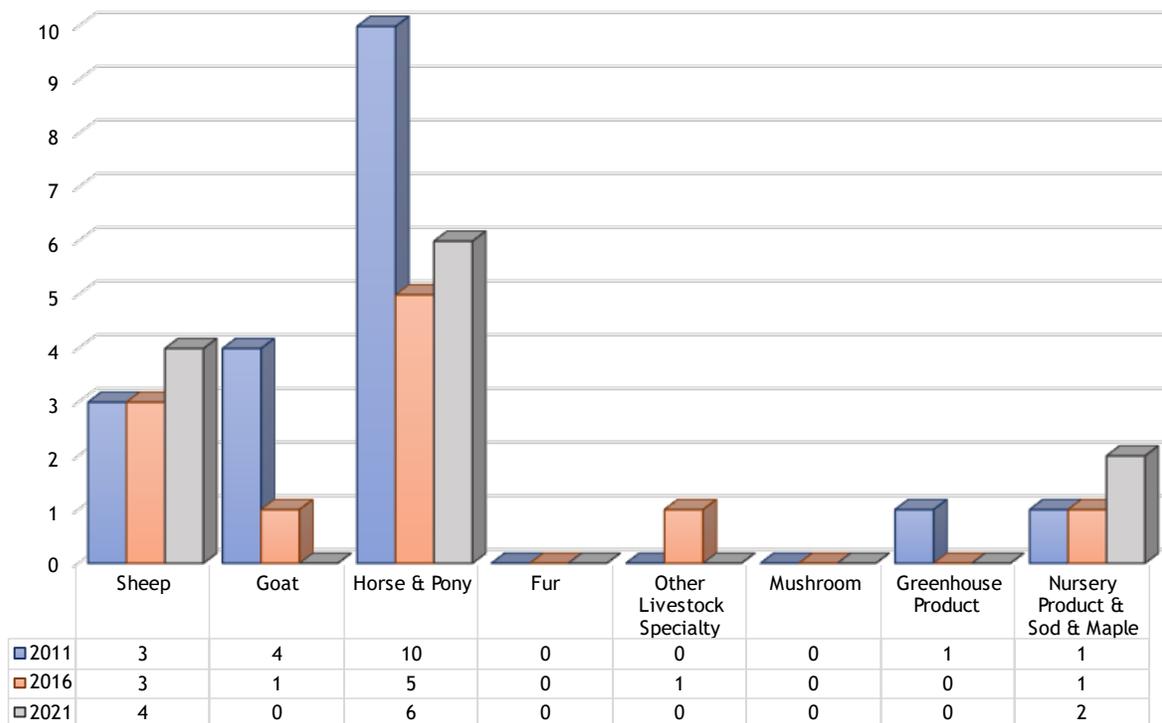
FIGURE 10a - NUMBER OF FARMS BY FARM TYPE, 2011, 2016 & 2021 - OTONABEE-SOUTH MONAGHAN

	Dairy	Cattle	Hog	Poultry & Egg	Cash Crops	Fruit	Miscellaneous Specialty	Animal Combination	Vegetable	Other Combination
2011	8	61	1	8	81	1	39	12	1	11
2016	7	52	1	12	81	2	34	13	6	7
2021	8	54	1	6	85	2	21	10	4	5
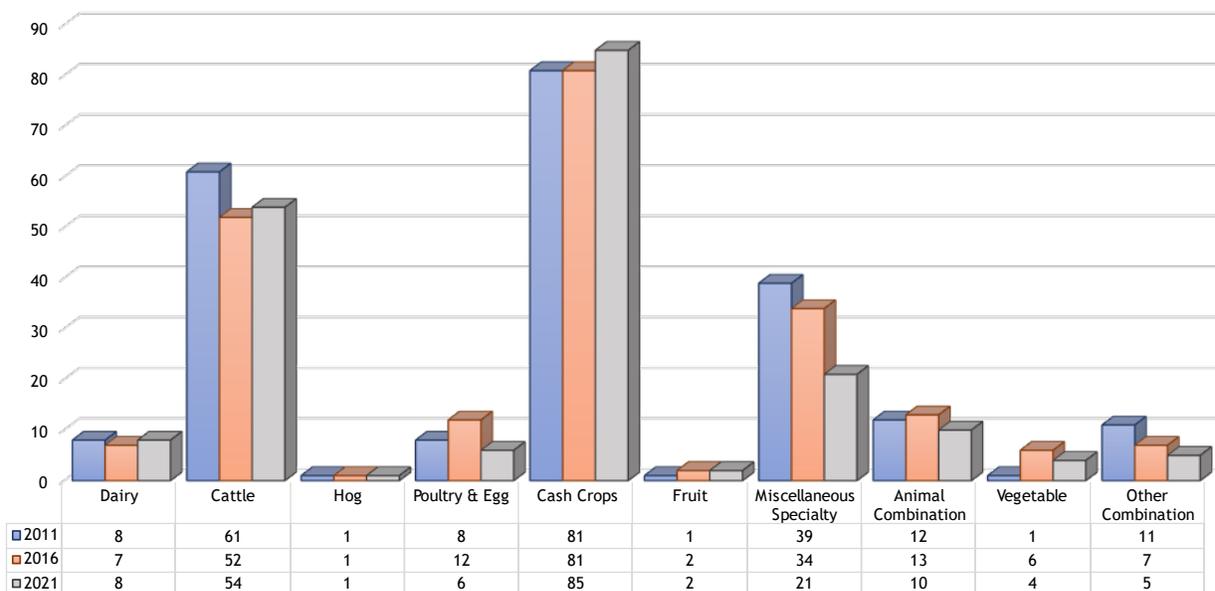
FIGURE 10b - MISCELLANEOUS SPECIALTY TYPE, 2011, 2016 & 2021 - OTONABEE-SOUTH MONAGHAN

	Sheep	Goat	Horse & Pony	Fur	Other Livestock Specialty	Mushroom	Greenhouse Product	Nursery Product & Sod & Maple
2011	5	5	22	1	1	0	2	3
2016	5	2	24	0	1	0	0	2
2021	7	0	11	0	2	0	0	1
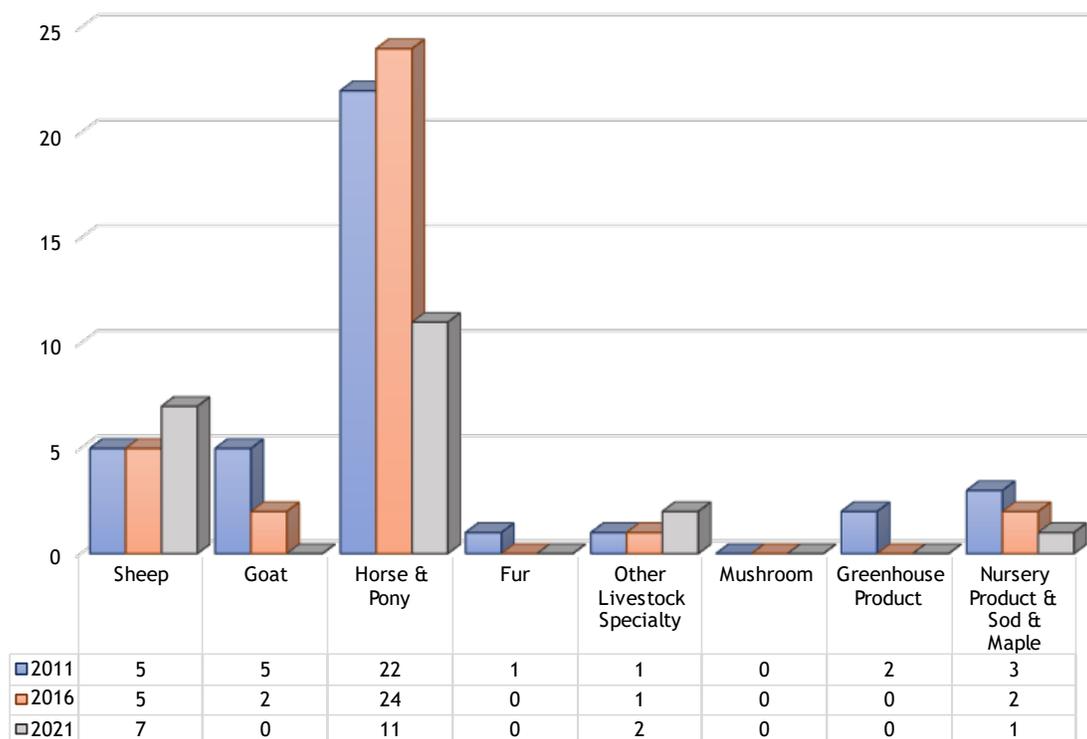
FIGURE 11a - NUMBER OF FARMS BY FARM TYPE, 2011, 2016 & 2021 – CAVAN MONAGHAN

	Dairy	Cattle	Hog	Poultry & Egg	Cash Crops	Fruit	Miscellaneous Specialty	Animal Combination	Vegetable	Other Combination
2011	13	40	1	2	72	1	37	7	1	12
2016	12	38	2	5	57	1	33	7	3	6
2021	5	42	2	5	57	1	25	3	4	9
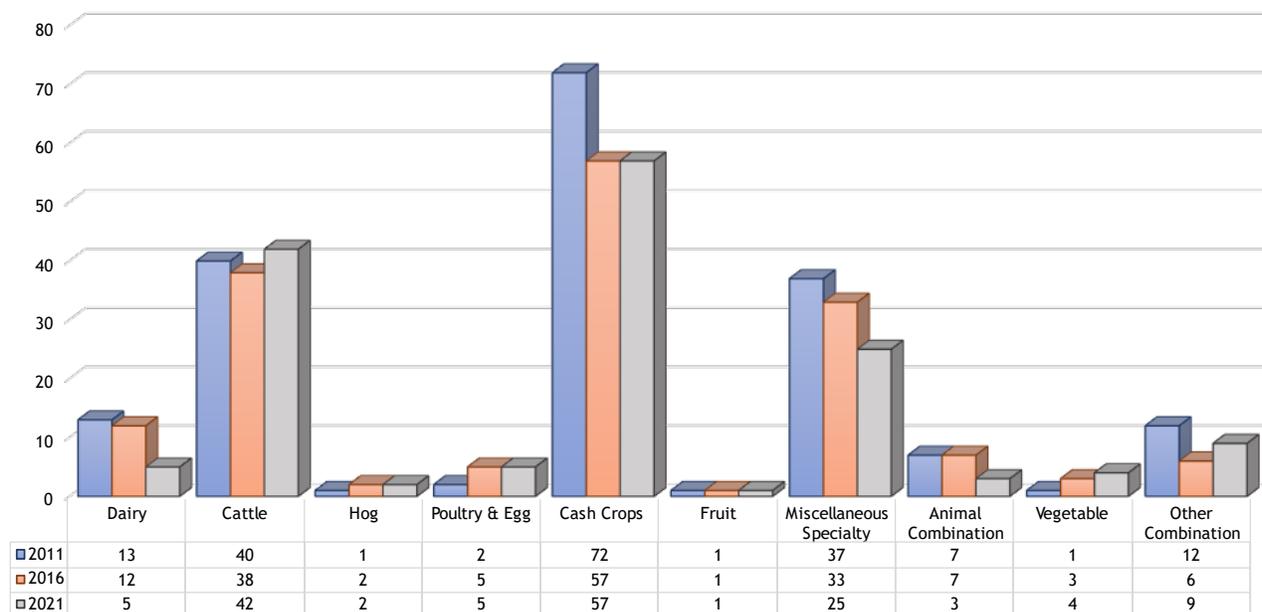
FIGURE 11b - MISCELLANEOUS SPECIALTY TYPE, 2011, 2016 & 2021 – CAVAN MONAGHAN

	Sheep	Goat	Horse & Pony	Fur	Other Livestock Specialty	Mushroom	Greenhouse Product	Nursery Product & Sod & Maple
2011	1	1	20	0	3	0	1	11
2016	2	1	20	1	4	0	0	5
2021	5	1	12	0	0	0	0	7
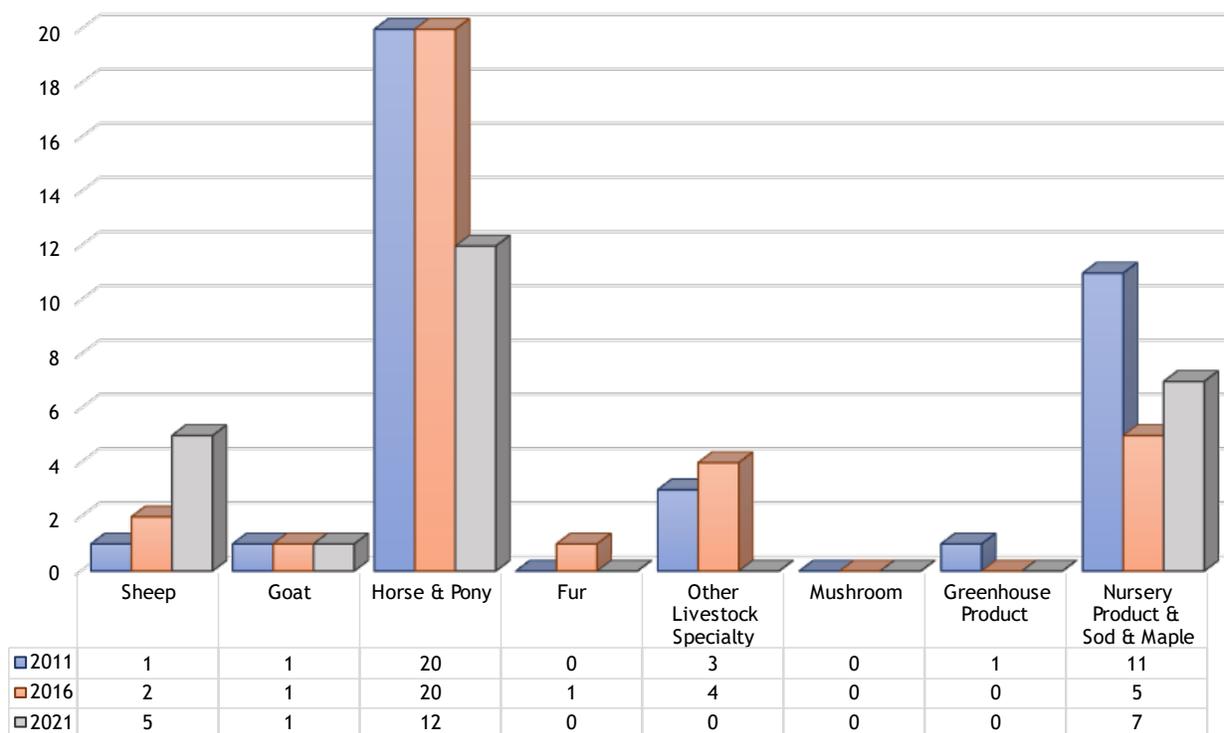
FIGURE 12a - NUMBER OF FARMS BY FARM TYPE, 2011, 2016 & 2021 – SELWYN

	Dairy	Cattle	Hog	Poultry & Egg	Cash Crops	Fruit	Miscellaneous Specialty	Animal Combination	Vegetable	Other Combination
2011	9	49	1	3	55	3	41	5	4	18
2016	6	57	0	4	57	3	37	6	8	11
2021	5	66	0	8	54	1	29	5	4	11
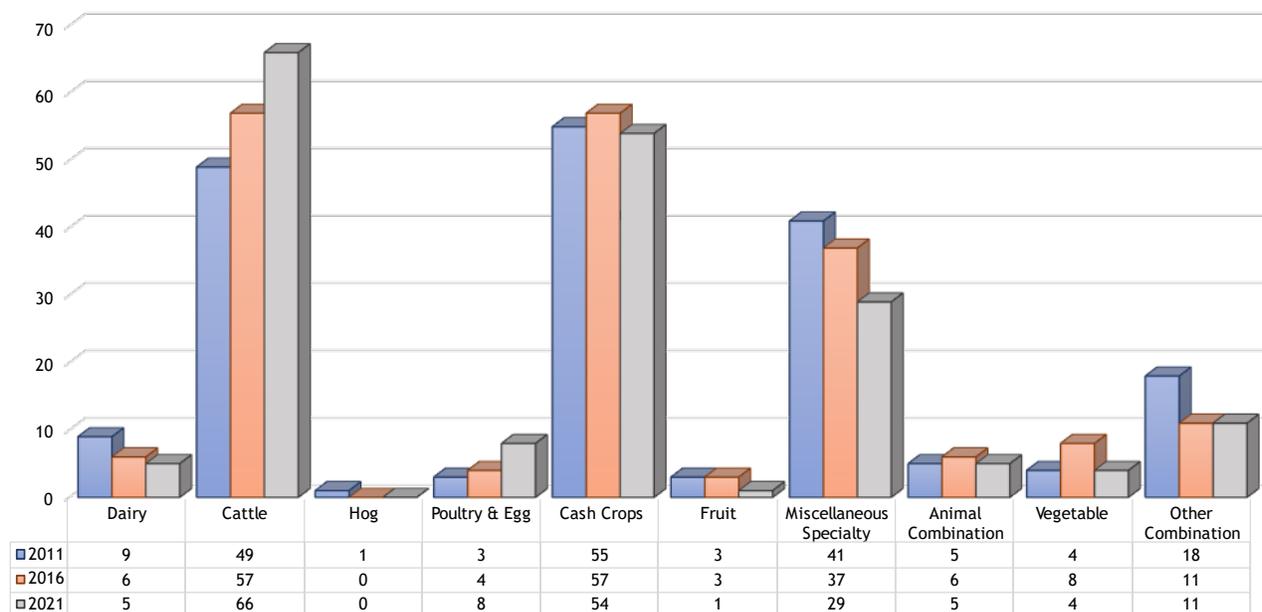
FIGURE 12b - MISCELLANEOUS SPECIALTY TYPE, 2011, 2016 & 2021 – SELWYN

	Sheep	Goat	Horse & Pony	Fur	Other Livestock Specialty	Mushroom	Greenhouse Product	Nursery Product & Sod & Maple
2011	3	0	19	0	5	1	4	9
2016	2	1	16	0	7	1	4	6
2021	4	0	15	0	4	1	1	4
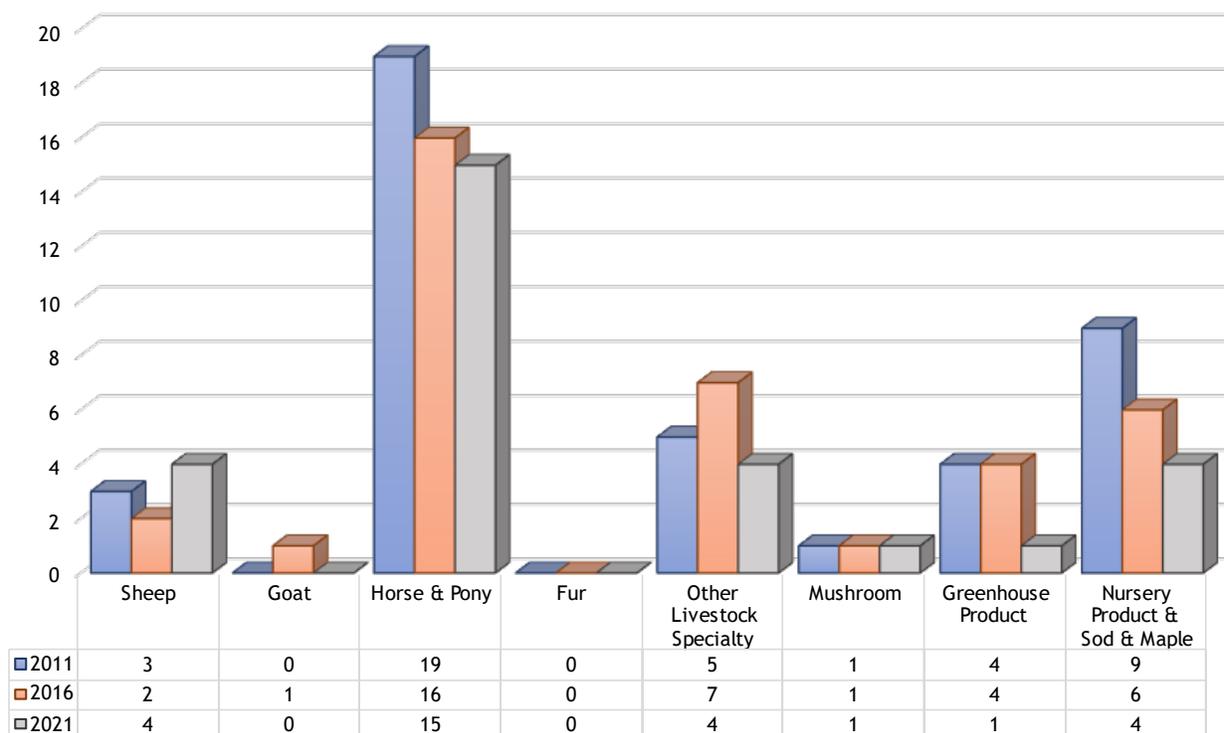
FIGURE 13a - NUMBER OF FARMS BY FARM TYPE, 2011, 2016 & 2021 - DOURO-DUMMER

	Dairy	Cattle	Hog	Poultry & Egg	Cash Crops	Fruit	Miscellaneous Specialty	Animal Combination	Vegetable	Other Combination
2011	7	68	0	3	60	1	37	13	3	14
2016	6	62	0	4	57	2	31	12	1	6
2021	5	54	0	1	39	1	29	6	1	5
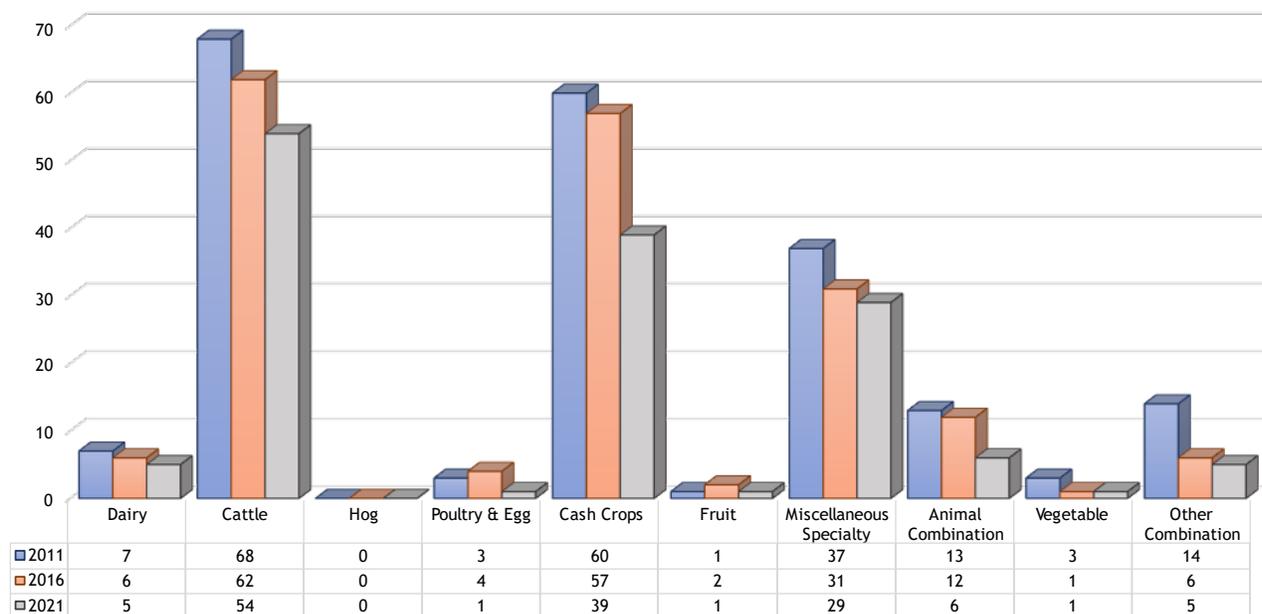
FIGURE 13b - MISCELLANEOUS SPECIALTY TYPE, 2011, 2016 & 2021 - DOURO-DUMMER

	Sheep	Goat	Horse & Pony	Fur	Other Livestock Specialty	Mushroom	Greenhouse Product	Nursery Product & Sod & Maple
2011	8	0	23	0	2	1	0	3
2016	3	0	16	0	6	0	2	4
2021	7	2	12	0	2	0	0	6
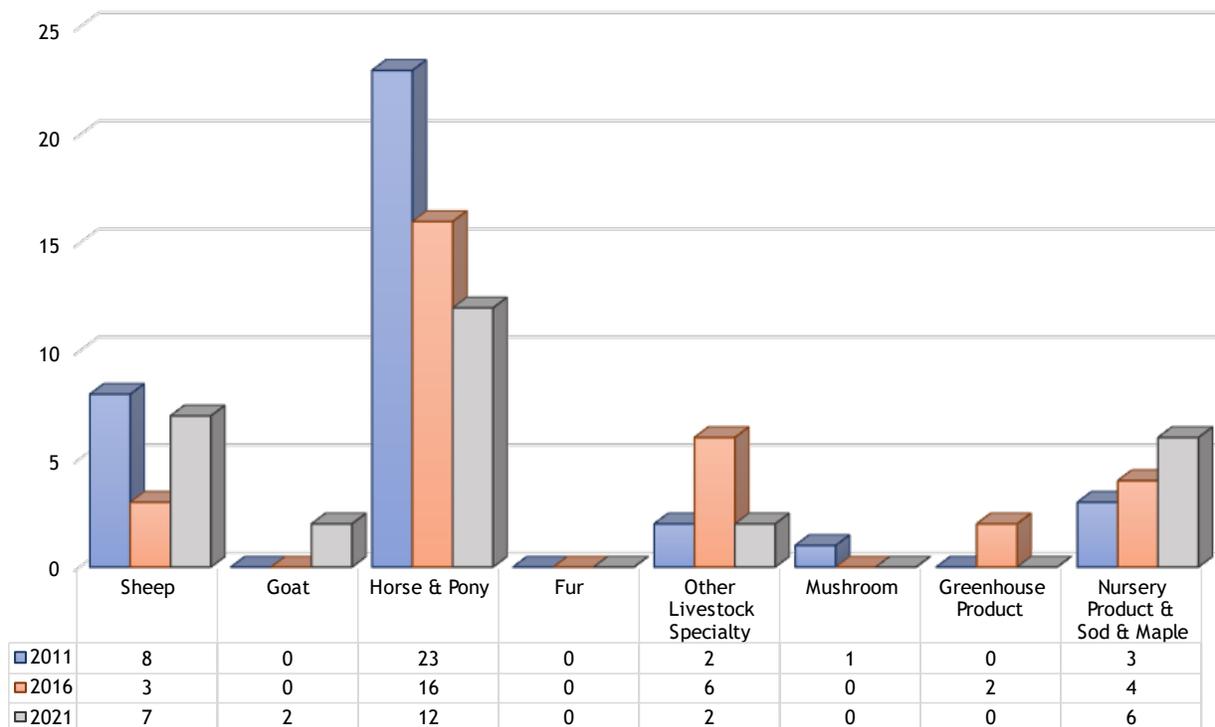
FIGURE 14a - NUMBER OF FARMS BY FARM TYPE, 2011, 2016 & 2021 - HAVELOCK-BELMONT-METHUEN

	Dairy	Cattle	Hog	Poultry & Egg	Cash Crops	Fruit	Miscellaneous Specialty	Animal Combination	Vegetable	Other Combination
2011	3	14	0	3	16	1	10	3	2	6
2016	1	8	0	1	14	1	8	3	1	4
2021	1	15	0	0	13	0	6	0	0	4
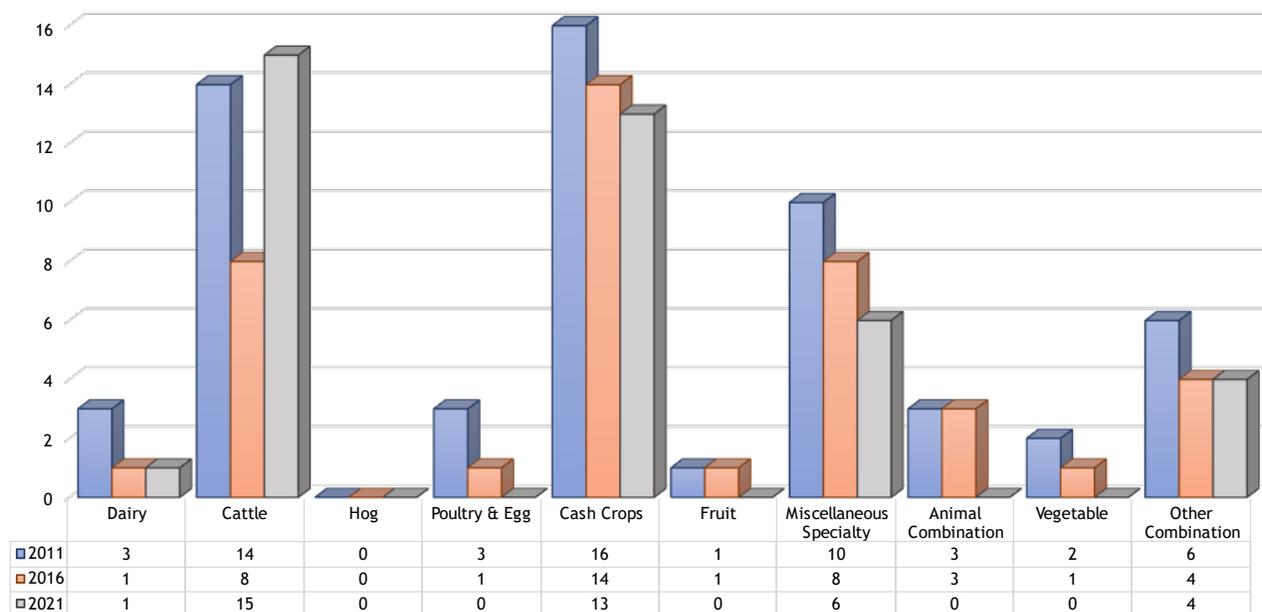
FIGURE 14b - MISCELLANEOUS SPECIALTY TYPE, 2011, 2016 & 2021 - HAVELOCK-BELMONT-METHUEN

	Sheep	Goat	Horse & Pony	Fur	Other Livestock Specialty	Mushroom	Greenhouse Product	Nursery Product & Sod & Maple
2011	2	0	6	0	1	0	0	1
2016	0	0	3	0	2	1	1	1
2021	1	0	2	0	2	0	0	1
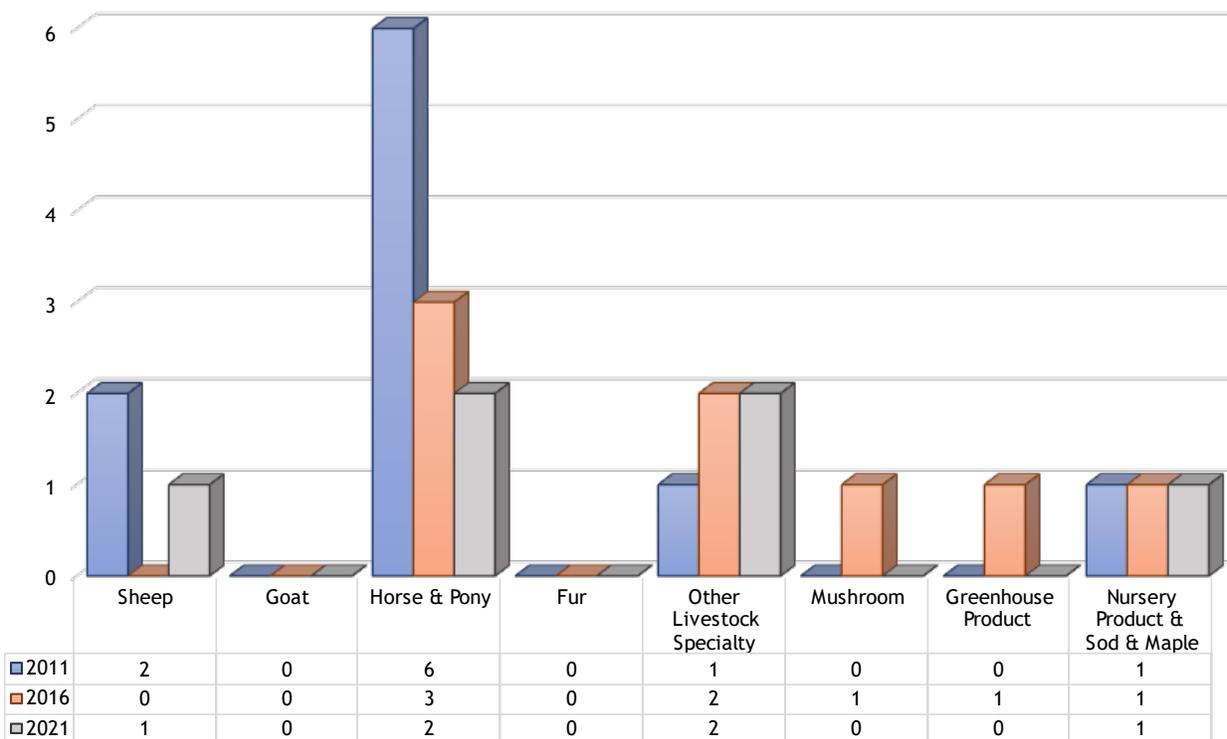
FIGURE 15a - NUMBER OF FARMS BY FARM TYPE, 2011, 2016 & 2021 – TRENT LAKES

	Dairy	Cattle	Hog	Poultry & Egg	Cash Crops	Fruit	Miscellaneous Specialty	Animal Combination	Vegetable	Other Combination
2011	0	20	0	1	13	1	15	1	1	4
2016	0	11	1	2	10	1	12	3	2	1
2021	0	16	0	1	11	1	10	2	3	3
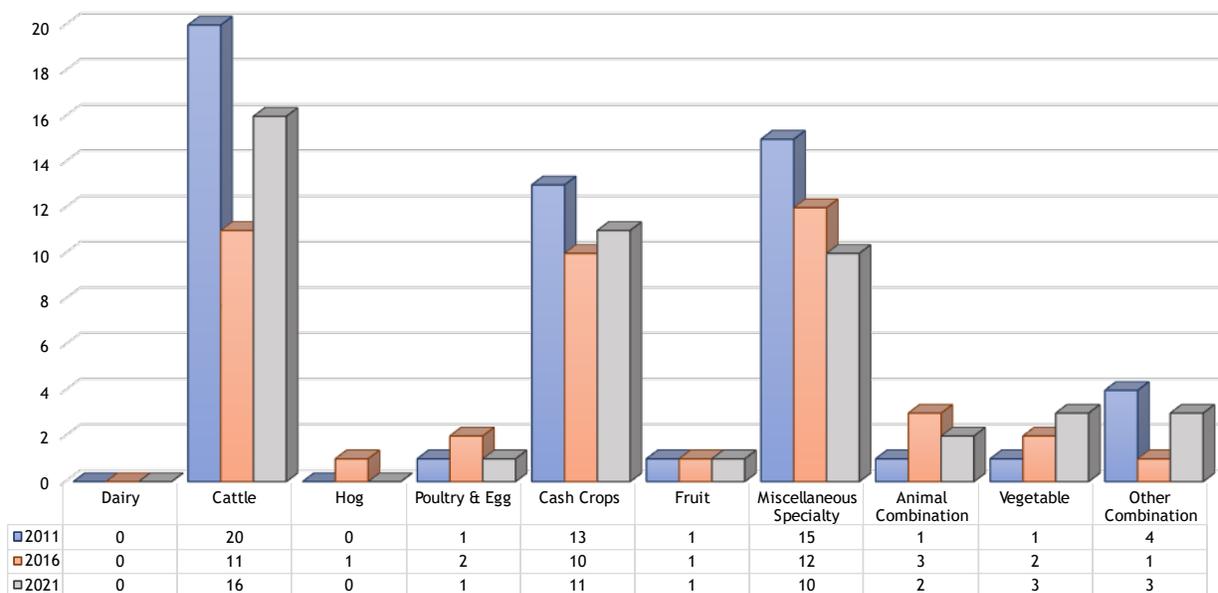
FIGURE 15b - MISCELLANEOUS SPECIALTY TYPE, 2011, 2016 & 2021 – TRENT LAKES
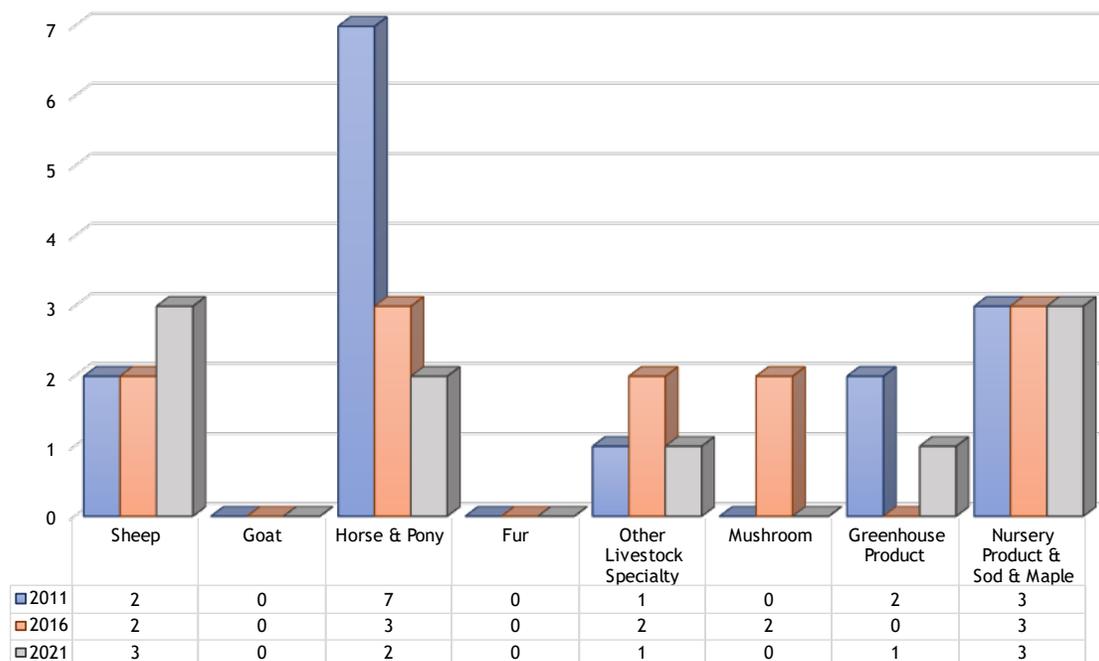
	Sheep	Goat	Horse & Pony	Fur	Other Livestock Specialty	Mushroom	Greenhouse Product	Nursery Product & Sod & Maple
2011	2	0	7	0	1	0	2	3
2016	2	0	3	0	2	2	0	3
2021	3	0	2	0	1	0	1	3

Statistics Canada – Table 32-10-0403-01 – Farms classified by farm type, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0231-01 – Farms classified by farm type, Census of Agriculture, 2021

FIGURE 16a – ESTIMATED FARM CASH RECEIPTS (MILLIONS $) – TOTAL, 2011 - 2021

	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021
Ontario	11,094.70	12,054.26	12,382.26	12,805.80	12,848.90	13,161.74	13,375.02	14,222.95	15,007.43	16,759.23	18,518.85
Central Ontario	823.86	883.36	911.10	932.96	909.72	871.12	893.12	996.94	984.64	1,145.91	1,262.00
Kawartha Lakes	112.53	101.66	111.86	123.30	110.98	115.16	124.33	134.52	125.16	142.72	170.04
Peterborough	71.08	68.39	71.23	83.42	92.88	67.22	69.46	72.90	64.37	87.59	99.42

FIGURE 16b – ESTIMATED FARM CASH RECEIPTS (MILLIONS $) – TOTAL –, 2011 – 2021 - KAWARTHA LAKES & PETERBOROUGH

	Kawartha Lakes	Peterborough
2011	112.53	71.08
2012	101.66	68.39
2013	111.86	71.23
2014	123.30	83.42
2015	110.98	92.88
2016	115.16	67.22
2017	124.33	69.46
2018	134.52	72.90
2019	125.16	64.37
2020	142.72	87.59
2021	170.04	99.42

Statistics Canada – Ontario farm cash receipts by county and commodity

https://data.ontario.ca/dataset/d4461f70-cab3-46c0-8adc-f4d77945a273/resource/c4cffe14-d1a0-40e8-b2b6-393a7631ec24/download/fcr2011_22_en.xlsx

	2011		2016		2021	
	Kawartha Lakes (MILLIONS $)	Peterborough (MILLIONS $)	Kawartha Lakes (MILLIONS $)	Peterborough (MILLIONS $)	Kawartha Lakes (MILLIONS $)	Peterborough (MILLIONS $)
Wheat	2.95	1.60	2.25	1.43	8.42	3.74
Oats	0.58	0.06	0.66	0.08	0.12	0.19
Barley	0.30	0.07	0.34	0.16	0.18	0.13
Rye	0.02	0.01	0.06	0.04	0.14	0.40
Canola	0.49	0.00	-	-	0.27	-
Soybeans	13.28	5.87	14.07	8.85	23.34	11.88
Corn	15.76	7.19	8.69	5.68	18.53	8.07
Potatoes	0.46	0.13	0.63	0.80	4.83	1.93
Field Vegetables	2.82	1.93	6.76	2.46	8.53	2.14
Greenhouse Vegetables	0.00	0.00	0.09	0.13	-	-
Fruit	0.32	0.52	0.30	0.74	0.04	0.06
Floriculture	1.93	1.15	1.63	1.36	2.28	0.93
Mushrooms	-	-	0.00	0.00	-	-
Christmas Trees	0.27	0.19	0.15	0.24	0.38	-
Nursery	5.13	2.86	4.47	0.05	3.21	-
Sod	0.11	0.23	-	-	-	-
Tobacco	-	-	-	-	-	-
Ginseng	0.00	0.00	-	-	-	-
Dry Beans	0.57	0.00	0.89	-	0.66	1.40
Forage & Grass Seed	0.16	0.19	0.00	0.04	-	-
Hay & Clover	2.34	1.27	3.89	1.54	4.56	3.97
Maple Products	0.62	0.66	0.40	0.35	0.45	0.36
Forest Products	0.07	0.12	0.32	0.22	0.36	0.27
Steers & Slaughter Hefers	20.83	7.58	22.65	7.79	28.49	8.36
Calves	-	-	2.01	1.30	0.85	0.55
Hogs	2.51	0.36	1.74	1.05	2.65	1.60
Sheep & Lambs	2.26	1.16	3.12	2.64	4.27	3.61
Dairy Products	21.57	18.34	22.61	17.20	24.86	16.52
Chickens	4.17	11.40	4.02	7.20	5.13	15.91
Turkeys	0.03	0.16	0.14	0.01	0.35	-
Eggs	2.79	0.95	0.36	0.37	-	1.57
Honey	0.82	0.17	0.52	0.62	0.54	0.58
Furs	-	-	-	-	-	-
Other Crops & Livestock	1.94	1.20	1.15	0.67	18.20	10.64
Program Payment	2.80	1.30	3.16	1.85	4.44	2.60
Other	0.48	0.30	4.08	2.38	3.97	2.32

Statistics Canada – Ontario farm cash receipts by county and commodity

https://data.ontario.ca/dataset/d4461f70-cab3-46c0-8adc-f4d77945a273/resource/c4cffe14-d1a0-40e8-b2b6-393a7631ec24/download/fcr2011_22_en.xlsx

FIGURE 18a – FARM CASH RECEIPTS FOR MAIN COMMODITIES – 2011 - KAWARTH LAKES
[TOTAL = $112.53 MILLION]
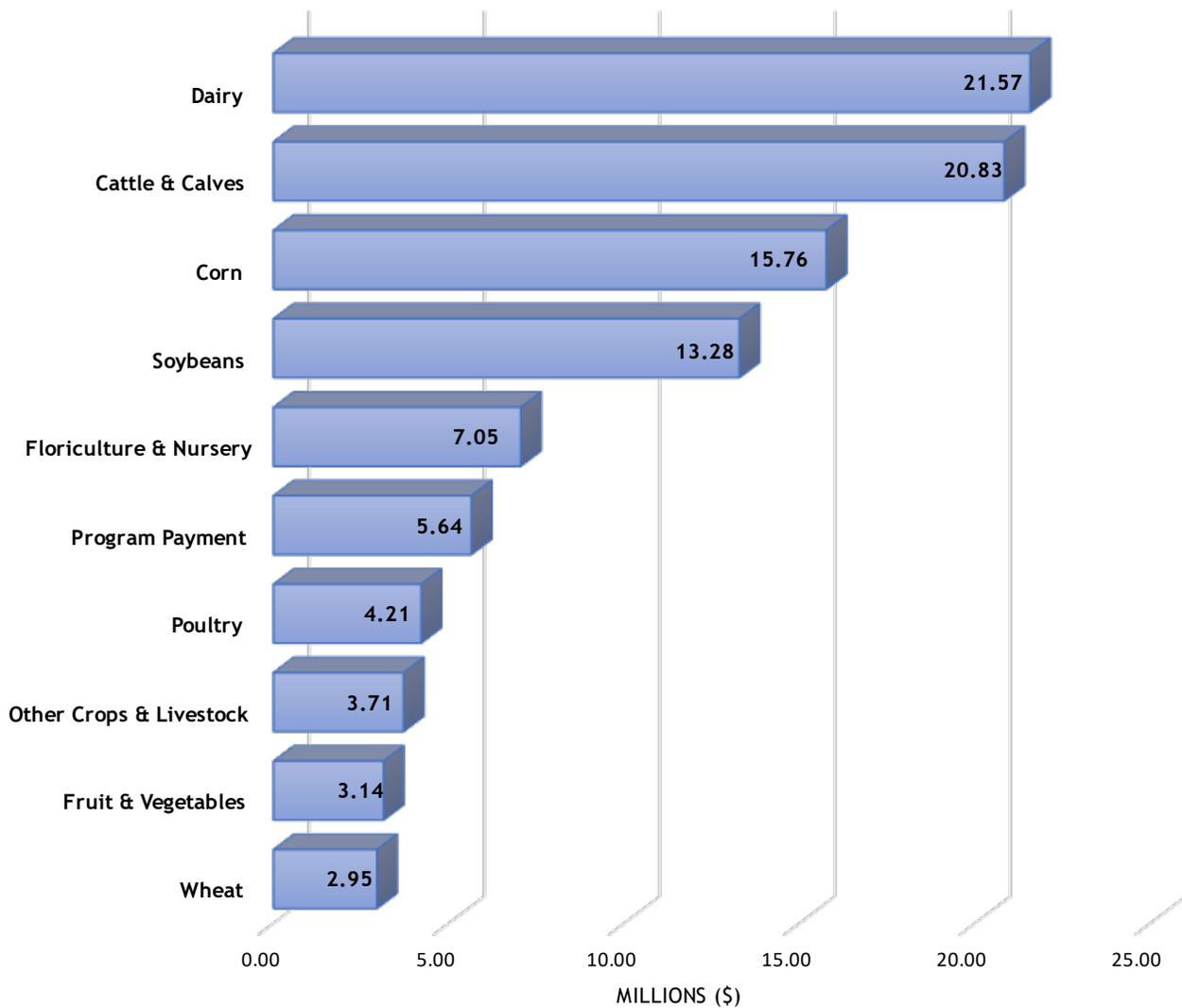
Commodity	Value
Dairy	21.57
Cattle & Calves	20.83
Corn	15.76
Soybeans	13.28
Floriculture & Nursery	7.05
Program Payment	5.64
Poultry	4.21
Other Crops & Livestock	3.71
Fruit & Vegetables	3.14
Wheat	2.95

MILLIONS ($)

Statistics Canada – Ontario business, agri-food, and farm data profiles

https://data.ontario.ca/dataset/0d8ec71d-373c-47bf-8bfe-254155797a26/resource/38051f51-7f00-4807-b47c-633579852698/download/kawartha_lakes.xlsx

FIGURE 18b – FARM CASH RECEIPTS FOR MAIN COMMODITIES –2016 - KAWARTH LAKES
[TOTAL = $115.16 MILLION]
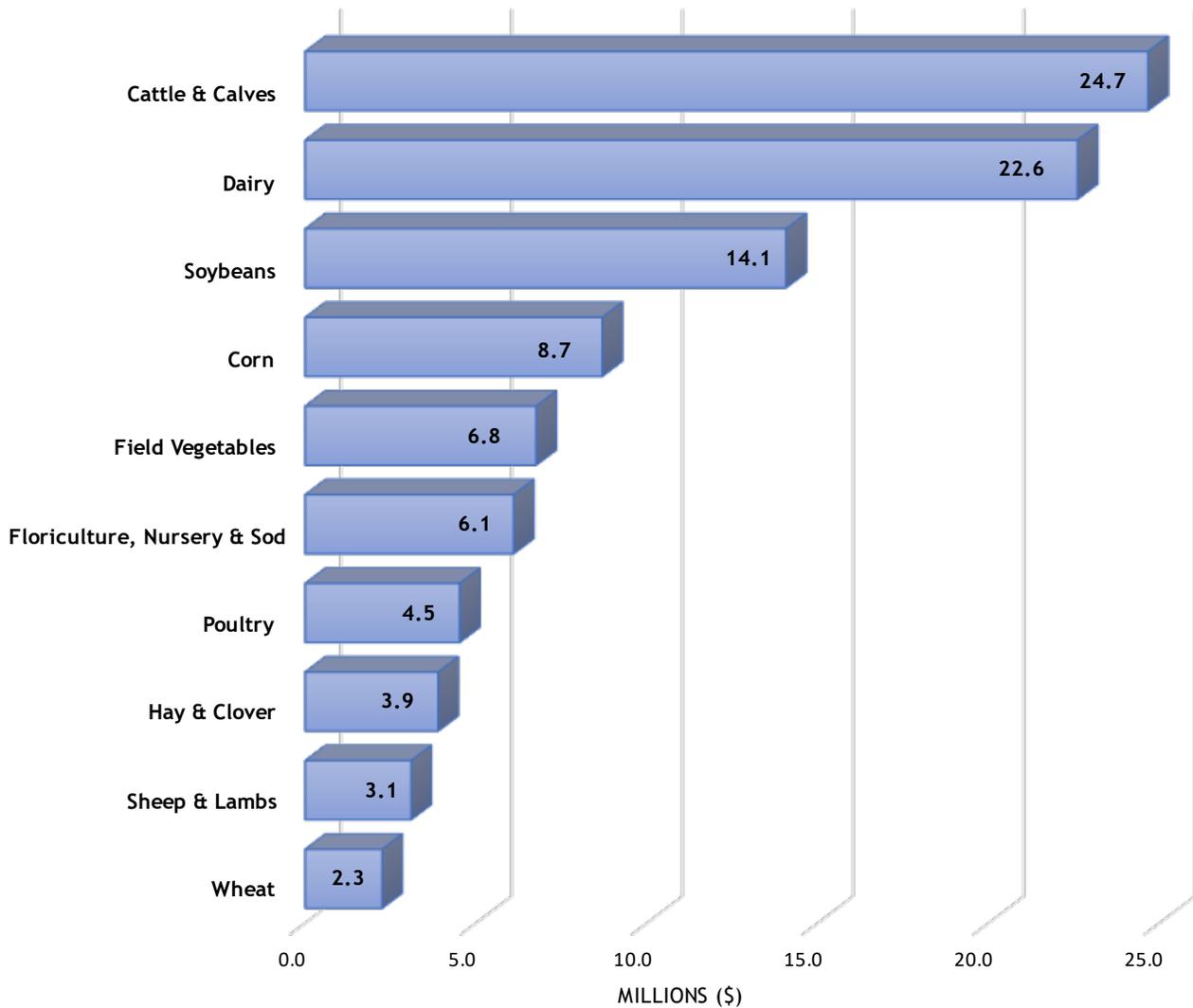
Horizontal bar chart, MILLIONS ($):

- Cattle & Calves: 24.7
- Dairy: 22.6
- Soybeans: 14.1
- Corn: 8.7
- Field Vegetables: 6.8
- Floriculture, Nursery & Sod: 6.1
- Poultry: 4.5
- Hay & Clover: 3.9
- Sheep & Lambs: 3.1
- Wheat: 2.3

Statistics Canada – Ontario business, agri-food, and farm data profiles

https://data.ontario.ca/dataset/0d8ec71d-373c-47bf-8bfe-254155797a26/resource/38051f51-7f00-4807-b47c-633579852698/download/kawartha_lakes.xlsx

FIGURE 18c – FARM CASH RECEIPTS FOR MAIN COMMODITIES – 2021 - KAWARTHA LAKES
[TOTAL = $170.04 MILLION]
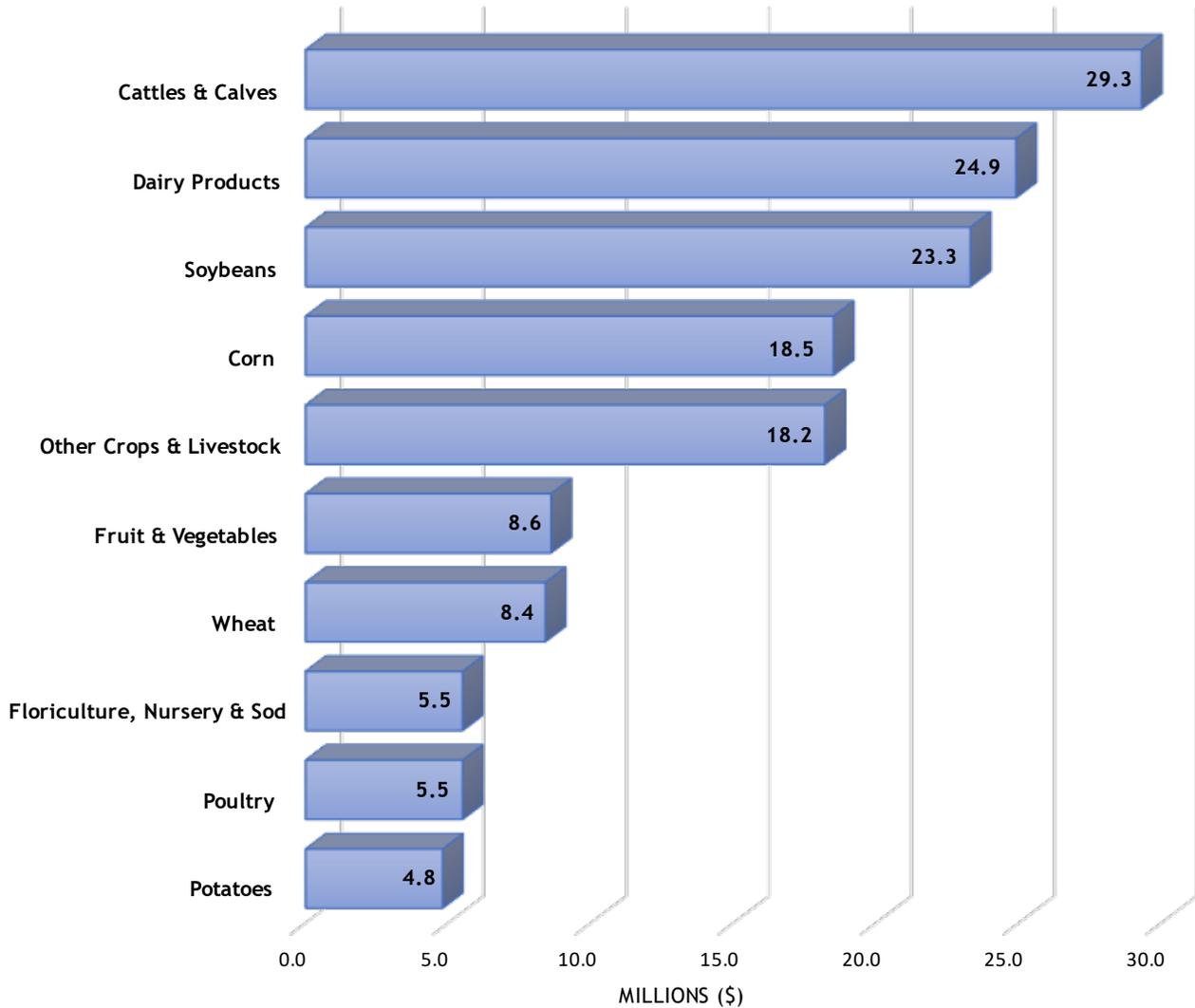
Commodity	Millions ($)
Cattles & Calves	29.3
Dairy Products	24.9
Soybeans	23.3
Corn	18.5
Other Crops & Livestock	18.2
Fruit & Vegetables	8.6
Wheat	8.4
Floriculture, Nursery & Sod	5.5
Poultry	5.5
Potatoes	4.8

MILLIONS ($)

Statistics Canada – Ontario business, agri-food, and farm data profiles

https://data.ontario.ca/dataset/0d8ec71d-373c-47bf-8bfe-254155797a26/resource/38051f51-7f00-4807-b47c-633579852698/download/kawartha_lakes.xlsx

FIGURE 19a – FARM CASH RECEIPTS FOR MAIN COMMODITIES –2011 – PETERBOROUGH
[TOTAL = $71.08 MILLION]
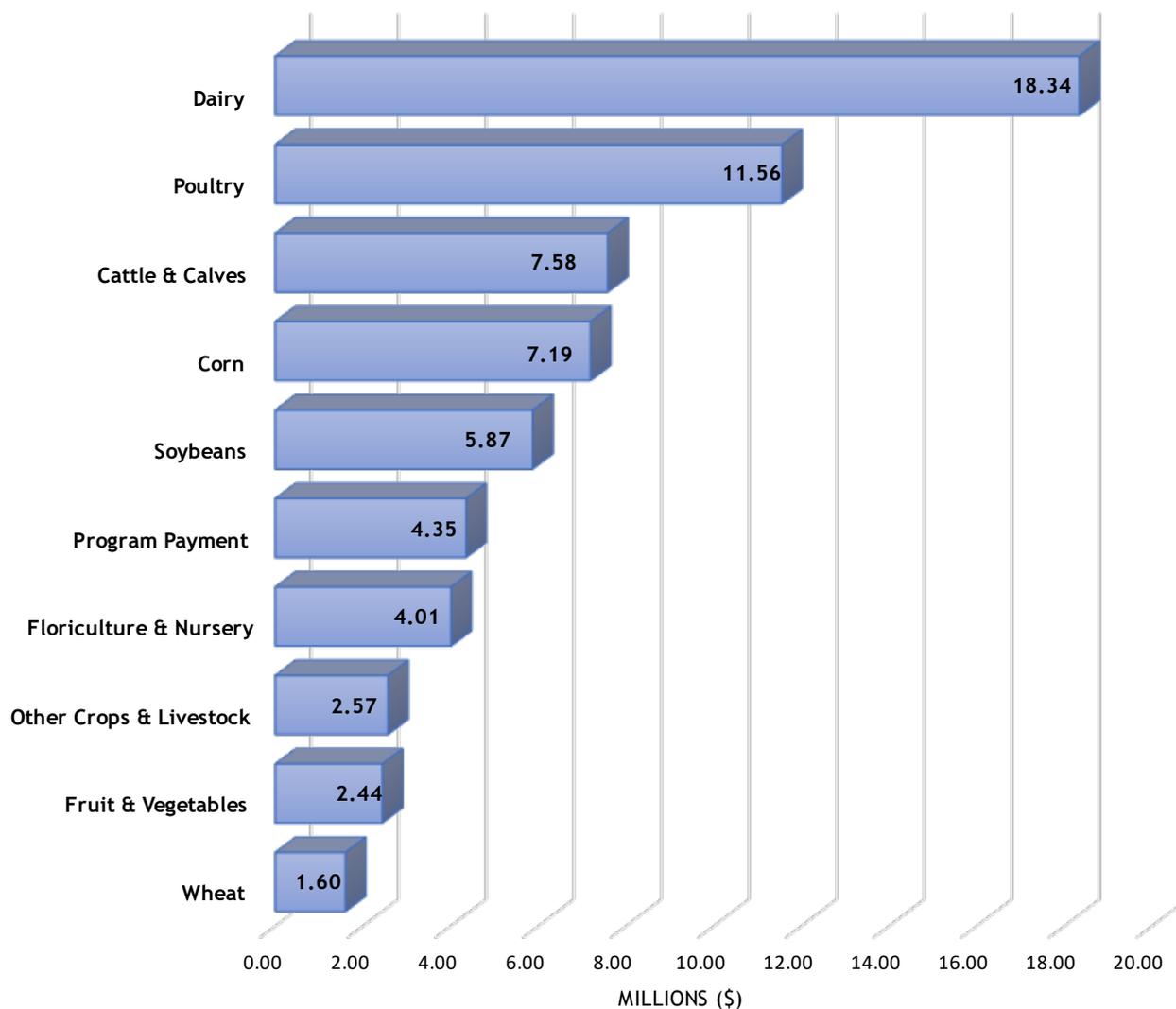
Statistics Canada – Ontario business, agri-food, and farm data profiles

https://data.ontario.ca/dataset/0d8ec71d-373c-47bf-8bfe-254155797a26/resource/4642180b-9949-43f1-8ad4-fd50e969cfb1/download/peterborough.xlsx

Statistics Canada – Ontario business, agri-food, and farm data profiles

https://data.ontario.ca/dataset/0d8ec71d-373c-47bf-8bfe-254155797a26/resource/4642180b-9949-43f1-8ad4-fd50e969cfb1/download/peterborough.xlsx
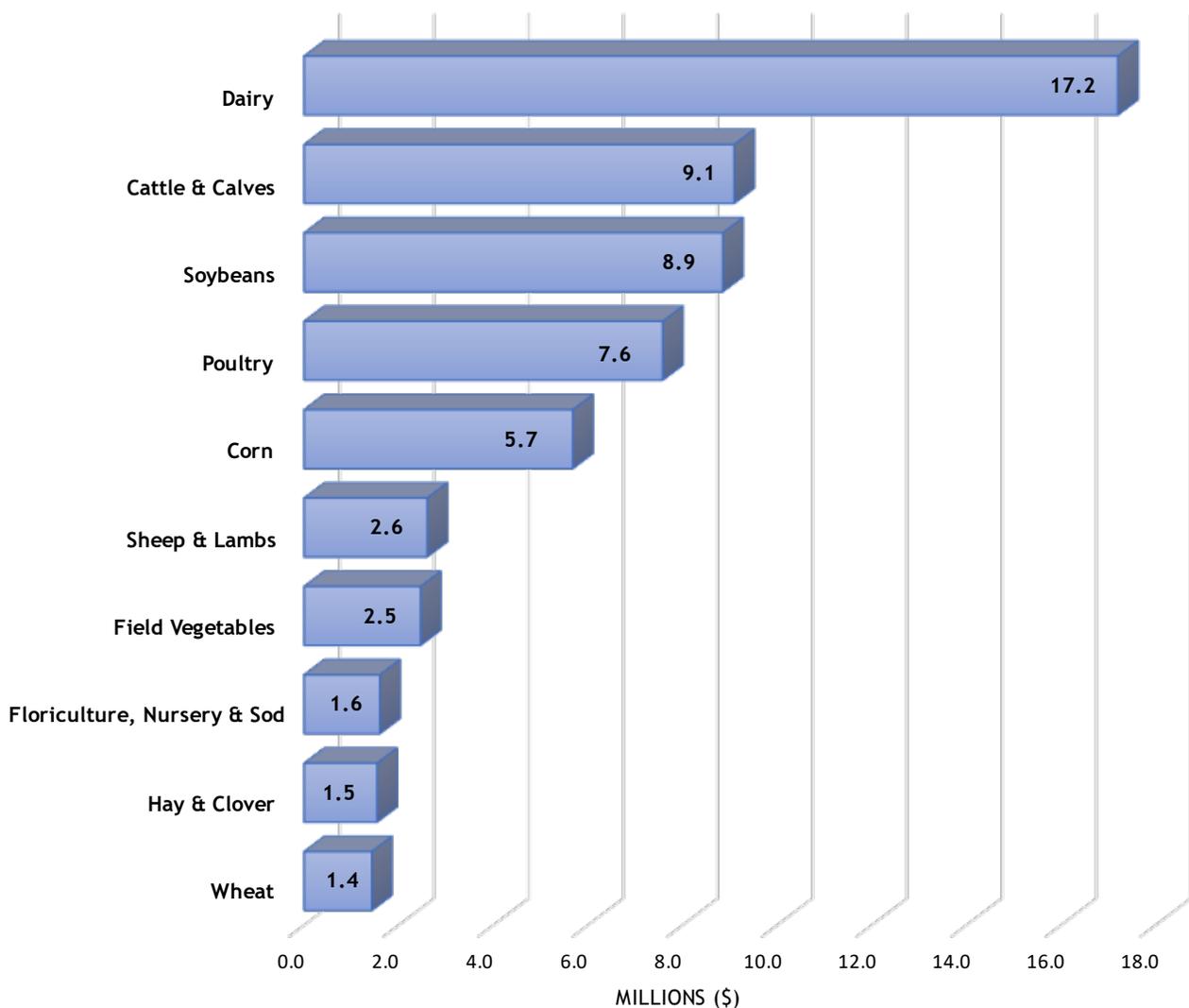
FIGURE 19c – FARM CASH RECEIPTS FOR MAIN COMMODITIES – 2021 - PETERBOROUGH
[TOTAL = $99.42 MILLION]

Commodity	Millions ($)
Dairy	16.5
Poultry	15.9
Soybeans	11.9
Other Crops & Livestock	10.6
Cattle & Calves	8.9
Corn	8.1
Hay & Clover	4.0
Wheat	3.7
Sheep & Lambs	3.6
Program Payment	2.6

MILLIONS ($)

Statistics Canada – Ontario business, agri-food, and farm data profiles

https://data.ontario.ca/dataset/0d8ec71d-373c-47bf-8bfe-254155797a26/resource/4642180b-9949-43f1-8ad4-fd50e969cfb1/download/peterborough.xlsx
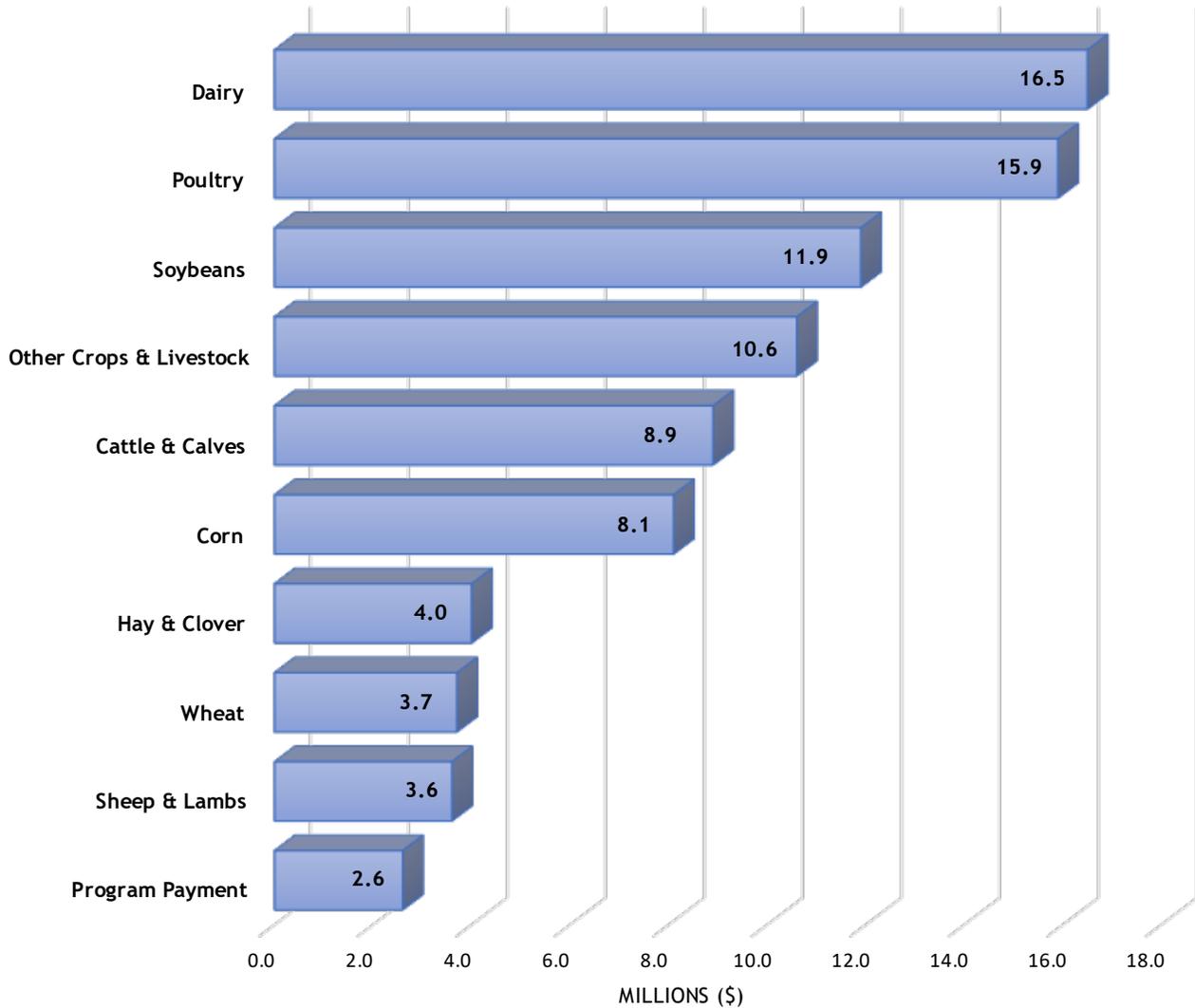
FIGURE 20 - TOTAL OPERATING REVENUES ($), 2011, 2016 & 2021

[FORMERLY – FARMS CLASSIFIED BY TOTAL GROSS FARM RECEIPTS]
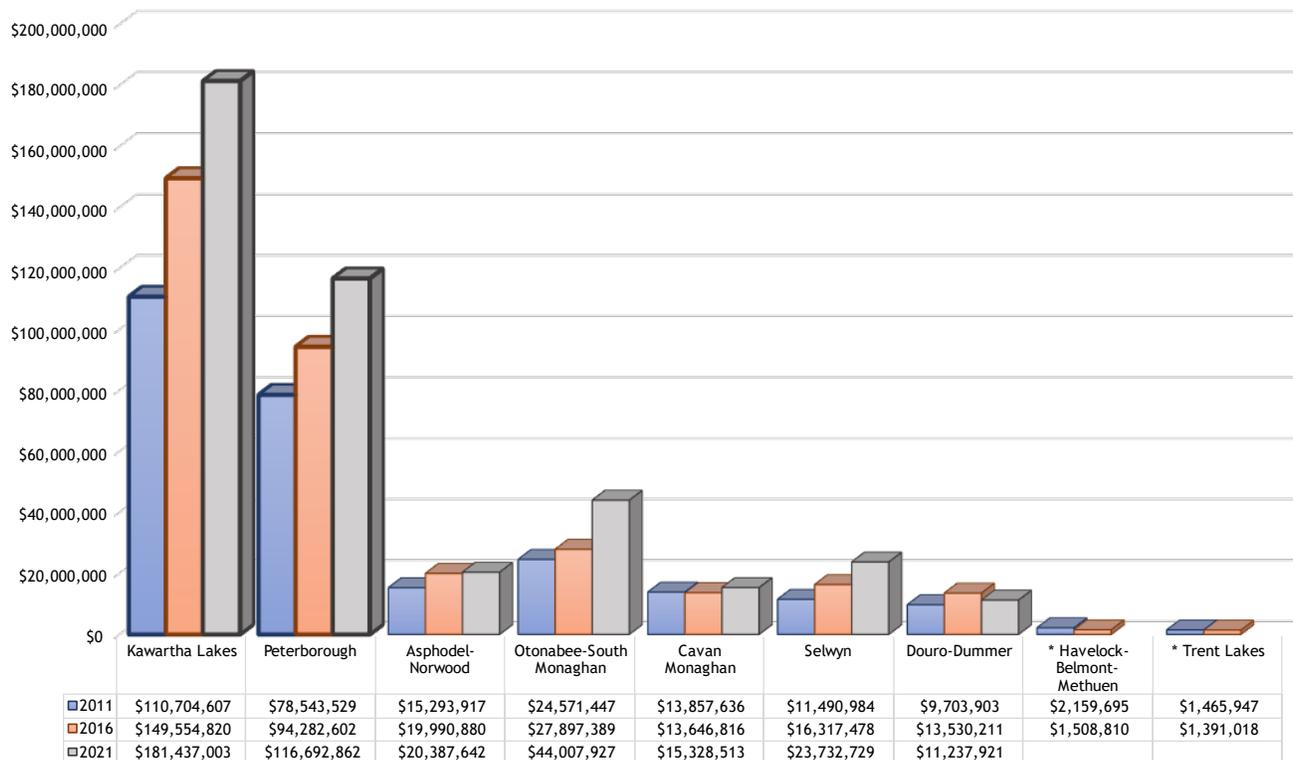
	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	* Havelock-Belmont-Methuen	* Trent Lakes
2011	$110,704,607	$78,543,529	$15,293,917	$24,571,447	$13,857,636	$11,490,984	$9,703,903	$2,159,695	$1,465,947
2016	$149,554,820	$94,282,602	$19,990,880	$27,897,389	$13,646,816	$16,317,478	$13,530,211	$1,508,810	$1,391,018
2021	$181,437,003	$116,692,862	$20,387,642	$44,007,927	$15,328,513	$23,732,729	$11,237,921		

Statistics Canada - Table 32-10-0436-01 – Farms classified by total gross farm receipts, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0240-01 – Operating Revenues, Census of Agriculture, 2021

NOTE – Farms Classified by total gross farm receipts (Table 32-10-0436-01) replaced by Operating Revenues (Table 32-10-0240-01)

NOTE – * Havelock-Belmont-Methuen & * Trent Lakes 2021 Data too unreliable to be published. (See Page 128 For Additional Information)

FIGURE 21a - OPERATING REVENUE PER FARM ($), 2011, 2016 & 2021

[FORMERLY – FARMS CLASSIFIED BY TOTAL GROSS FARM RECEIPTS]

	2011			2016			2021		
	Number of Farms	Total ($)	Per Farm ($)	Number of Farms	Total ($)	Per Farm ($)	Number of Farms	Total ($)	Per Farm ($)
Ontario	51,950	$11,890,835,395	$228,890	49,600	$15,126,845,283	$304,977	48,346	$19,724,857,808	$407,994
Central Ontario	7,817	$1,075,655,396	$137,605	7,147	$1,249,317,374	$174,803	6,330	$1,605,566,025	$253,644
Kawartha Lakes	**1,366**	**$110,704,607**	**$81,043**	**1,265**	**$149,554,820**	**$118,225**	**1,146**	**$181,437,003**	**$158,322**
Peterborough	**1,053**	**$78,543,529**	**$74,590**	**941**	**$94,282,602**	**$100,194**	**863**	**$116,692,862**	**$135,218**
Asphodel-Norwood	136	$15,293,917	$112,455	108	$19,990,880	$185,101	104	$20,387,642	$196,035
Otonabee-South Monaghan	223	$24,571,447	$110,186	215	$27,897,389	$129,755	196	$44,007,927	$224,530
Cavan Monaghan	186	$13,857,636	$74,503	164	$13,646,816	$83,212	153	$15,328,513	$100,186
Selwyn	188	$11,490,984	$61,122	189	$16,317,478	$86,336	183	$23,732,729	$129,687
Douro-Dummer	206	$9,703,903	$47,106	181	$13,530,211	$74,753	141	$11,237,921	$79,702
Havelock-Belmont-Methuen	58	$2,159,695	$37,236	41	$1,508,810	$36,800	39	F	F
Trent Lakes	56	$1,465,947	$26,178	43	$1,391,018	$32,349	47	F	F

F= too unreliable to be published

FIGURE 21b - OPERATING REVENUE PER FARM ($), 2011, 2016 & 2021

	Ontario	Central Ontario	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	* Havelock-Belmont-Methuen	* Trent Lakes
2011	$228,890	$137,605	$81,043	$74,590	$112,455	$110,186	$74,503	$61,122	$47,106	$37,236	$26,178
2016	$304,977	$174,803	$118,225	$100,194	$185,101	$129,755	$83,212	$86,336	$74,753	$36,800	$32,349
2021	$407,994	$253,644	$158,322	$135,218	$196,035	$224,530	$100,186	$129,687	$79,702		

NOTE – * Havelock-Belmont-Methuen & * Trent Lakes 2021 Data too unreliable to be published.
(See Page 128 For Additional Information)

FIGURE 21c - OPERATING REVENUE PER ACRE ($), 2011, 2016 & 2021

[FORMERLY – FARMS CLASSIFIED BY TOTAL GROSS FARM RECEIPTS]

	2011			2016			2021		
	Farmland Area (acres)	Total ($)	Per Acre ($)	Farmland Area (acres)	Total ($)	Per Acre ($)	Farmland Area (acres)	Total ($)	Per Acre ($)
Ontario	12,668,236	$11,890,835,395	$939	12,348,463	$15,126,845,283	$1,225	11,766,071	$19,724,857,808	$1,676
Central Ontario	1,773,625	$1,075,655,396	$606	1,665,609	$1,249,317,374	$750	1,475,250	$1,605,566,025	$1,088
Kawartha Lakes	**326,092**	**$110,704,607**	**$339**	**309,405**	**$149,554,820**	**$483**	**277,793**	**$181,437,003**	**$653**
Peterborough	**228,936**	**$78,543,529**	**$343**	**202,240**	**$94,282,602**	**$466**	**180,372**	**$116,692,862**	**$647**
Asphodel-Norwood	28,903	$15,293,917	$529	26,090	$19,990,880	$766	22,591	$20,387,642	$902
Otonabee-South Monaghan	51,007	$24,571,447	$482	53,608	$27,897,389	$520	46,271	$44,007,927	$951
Cavan Monaghan	36,311	$13,857,636	$382	28,268	$13,646,816	$483	28,123	$15,328,513	$545
Selwyn	36,845	$11,490,984	$312	37,219	$16,317,478	$438	37,225	$23,732,729	$638
Douro-Dummer	45,074	$9,703,903	$215	39,825	$13,530,211	$340	30,963	$11,237,921	$363
Havelock-Belmont-Methuen	13,435	$2,159,695	$161	7,489	$1,508,810	$201	6,999	F	F
Trent Lakes	17,361	$1,465,947	$84	9,741	$1,391,018	$143	8,200	F	F

F= too unreliable to be published

FIGURE 21d - OPERATING REVENUE PER ACRE ($), 2011, 2016 & 2021

	Ontario	Central Ontario	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	* Havelock-Belmont-Methuen	* Trent Lakes
2011	$939	$606	$339	$343	$529	$482	$382	$312	$215	$161	$84
2016	$1,125	$750	$483	$466	$766	$520	$483	$438	$340	$201	$143
2021	$1,676	$1,088	$653	$647	$902	$951	$545	$638	$363		

Statistics Canada - Table 32-10-0436-01 – Farms classified by total gross farm receipts, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0240-01 – Operating Revenues, Census of Agriculture, 2021

NOTE – Farms Classified by total gross farm receipts (Table 32-10-0436-01) replaced by Operating Revenues (Table 32-10-0240-01)

**NOTE – * Havelock-Belmont-Methuen & * Trent Lakes 2021 Data too unreliable to be published.
(See Page 128 For Additional Information)**

FIGURE 22 - TOTAL FARM REVENUE DISTRIBUTION (NUMBER OF FARMS), 2011, 2016 & 2021

[FORMERLY – FARMS CLASSIFIED BY TOTAL GROSS FARM RECEIPTS]

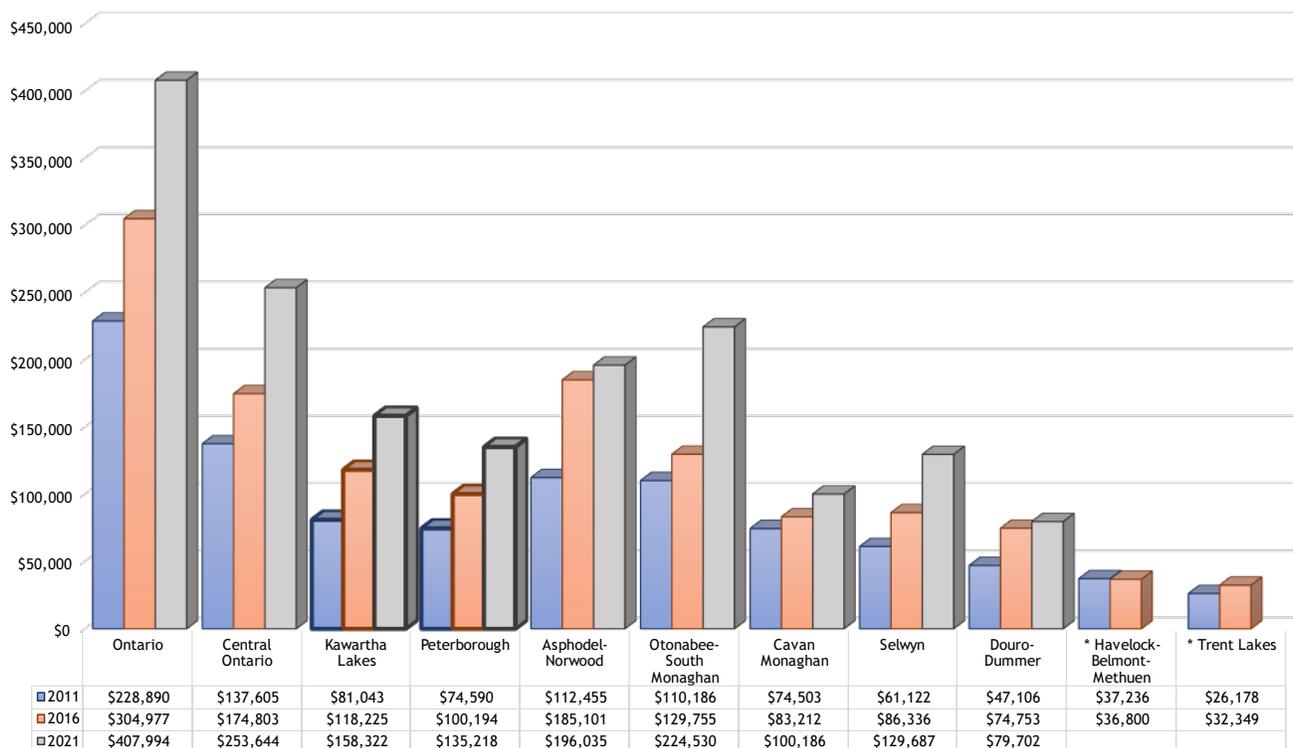|	Total Operating Revenue	Under $10,000	$10,000 to $24,999	$25,000 to $49,999	$50,000 to $99,999	$100,000 to $249,999	$250,000 to $499,999	$500,000 to $999,999	$1,000,000 to $1,999,999	$2,000,000 and Over
2011										
Ontario	$11,890,835,395	12,263	9,098	6,720	6,189	6,985	5,086	3,248	1,558	803
Central Ontario	$1,075,655,396	2,781	1,720	950	736	660	484	286	132	68
Kawartha Lakes	**$110,704,607**	**470**	**358**	**209**	**136**	**95**	**48**	**30**	**15**	**5**
Peterborough	**$78,543,529**	**402**	**274**	**135**	**81**	**70**	**55**	**25**	**10**	**1**
Asphodel-Norwood	$15,293,917	48	31	15	13	8	12	7	2	0
Otonabee-South Monaghan	$24,571,447	77	52	24	20	26	12	6	5	1
Cavan Monaghan	$13,857,636	59	50	27	18	14	13	4	1	0
Selwyn	$11,490,984	65	53	29	13	12	11	5	0	0
Douro-Dummer	$9,703,903	93	61	25	12	7	4	2	2	0
Havelock-Belmont-Methuen	$2,159,695	28	14	9	3	1	2	1	0	0
Trent Lakes	$1,465,947	32	13	6	2	2	1	0	0	0
2016										
Ontario	$15,126,845,283	9,536	8,376	6,755	6,263	7,022	4,707	3,689	2,019	1,233
Central Ontario	$1,249,317,374	2,147	1,514	979	808	693	437	327	152	90
Kawartha Lakes	**$149,554,820**	**389**	**278**	**190**	**163**	**121**	**63**	**31**	**21**	**9**
Peterborough	**$94,282,602**	**285**	**218**	**170**	**107**	**63**	**47**	**36**	**12**	**3**
Asphodel-Norwood	$19,990,880	31	21	16	11	7	9	10	2	1
Otonabee-South Monaghan	$27,897,389	49	45	45	29	20	10	11	5	1
Cavan Monaghan	$13,646,816	53	33	28	22	8	12	7	1	0
Selwyn	$16,317,478	54	42	35	25	15	10	5	3	0
Douro-Dummer	$13,530,211	61	56	33	13	8	5	3	1	1
Havelock-Belmont-Methuen	$1,508,810	17	12	7	2	2	1	0	0	0
Trent Lakes	$1,391,018	20	9	6	5	3	0	0	0	0
2021										
Ontario	$19,724,857,808	9,194	7,429	6,263	6,093	6,817	4,448	3,954	2,452	1,696
Central Ontario	$1,605,566,025	1,843	1,288	871	670	641	391	305	203	118
Kawartha Lakes	**$181,437,003**	**314**	**247**	**194**	**149**	**111**	**58**	**27**	**30**	**16**
Peterborough	**$116,692,862**	**270**	**201**	**142**	**83**	**70**	**40**	**32**	**19**	**6**
Asphodel-Norwood	$20,387,642	24	29	10	9	13	3	11	4	1
Otonabee-South Monaghan	$44,007,927	49	46	32	20	16	15	9	7	2
Cavan Monaghan	$15,328,513	43	32	32	16	14	7	7	2	0
Selwyn	$23,732,729	61	37	30	22	14	9	4	4	2
Douro-Dummer	$11,237,921	44	39	29	12	8	5	1	2	1
Havelock-Belmont-Methuen	F	20	8	6	3	1	1	0	0	0
Trent Lakes	F	29	10	3	1	4	0	0	0	0

F= too unreliable to be published

Statistics Canada – Table 32-10-0436-01 – Farms classified by total gross farm receipts, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0239-01 – Farms classified by total operating revenues, Census of Agriculture, 2021

NOTE – Farms Classified by total gross farm receipts (Table 32-10-0436-01) replaced by Farms classified by total operating revenues (Table 32-10-0239-01)

FIGURE 23a - FARM OPERATING EXPENSES & FARM OPERATING EXPENSES PER ACRE ($) AND EXPENSES PER FARM ($), 2011, 2016 & 2021

	2011					2016					2021				
	Number of Farms	Farmland Acres	Farm Operating Expenses ($)	Per Acre ($)	Per Farm ($)	Number of Farms	Farmland Acres	Farm Operating Expenses ($)	Per Acre ($)	Per Farm ($)	Number of Farms	Farmland Acres	Farm Operating Expenses ($)	Acre ($)	Per Farm ($)
Ontario	51,950	12,668,236	$9,965,905,445	$787	$191,836	49,600	12,348,463	$12,789,937,973	$1,036	$257,862	48,346	11,766,071	$16,458,659,469	$1,399	$340,435
Central Ontario	7,817	1,773,625	$937,634,362	$529	$119,948	7,147	1,665,609	$1,097,536,761	$659	$153,566	6,330	1,475,250	$1,389,124,680	$942	$219,451
Kawartha Lakes	1,366	326,092	$104,779,183	$321	$76,705	1,265	309,405	$134,481,038	$435	$106,309	1,146	277,793	$169,045,618	$609	$147,509
Peterborough	1,053	228,936	$67,748,971	$296	$64,339	941	202,240	$88,131,219	$436	$93,657	863	180,372	$105,293,237	$584	$122,008
Asphodel-Norwood	136	28,903	$12,581,621	$435	$92,512	108	26,090	$19,424,358	$745	$179,855	104	22,591	$19,074,662	$844	$183,410
Otonabee-South Monaghan	223	51,007	$20,067,597	$393	$89,989	215	53,608	$25,682,551	$479	$119,454	196	46,271	$38,280,340	$827	$195,308
Cavan Monaghan	186	36,311	$12,269,711	$338	$65,966	164	28,268	$12,570,549	$445	$76,650	153	28,123	$14,934,499	$531	$97,611
Selwyn	188	36,845	$10,048,230	$273	$53,448	189	37,219	$15,033,287	$404	$79,541	183	37,225	$20,858,623	$560	$113,982
Douro-Dummer	206	45,074	$9,117,128	$202	$44,258	181	39,825	$12,075,380	$303	$66,715	141	30,963	$9,984,291	$322	$70,811
Havelock-Belmont-Methuen	58	13,435	$2,105,855	$157	$36,308	41	7,489	$1,809,422	$242	$44,132	39	6,999	F	F	F
Trent Lakes	56	17,361	$1,558,829	$90	$27,836	43	9,741	$1,525,672	$157	$35,481	47	8,200	F	F	F

F= too unreliable to be published

Statistics Canada – Table 32-10-0438-01 – Operating Expenses, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0241-01 – Operating Expenses, Census of Agriculture, 2021

FIGURE 23b - FARM OPERATING EXPENSES PER FARM ($), 2011, 2016 & 2021
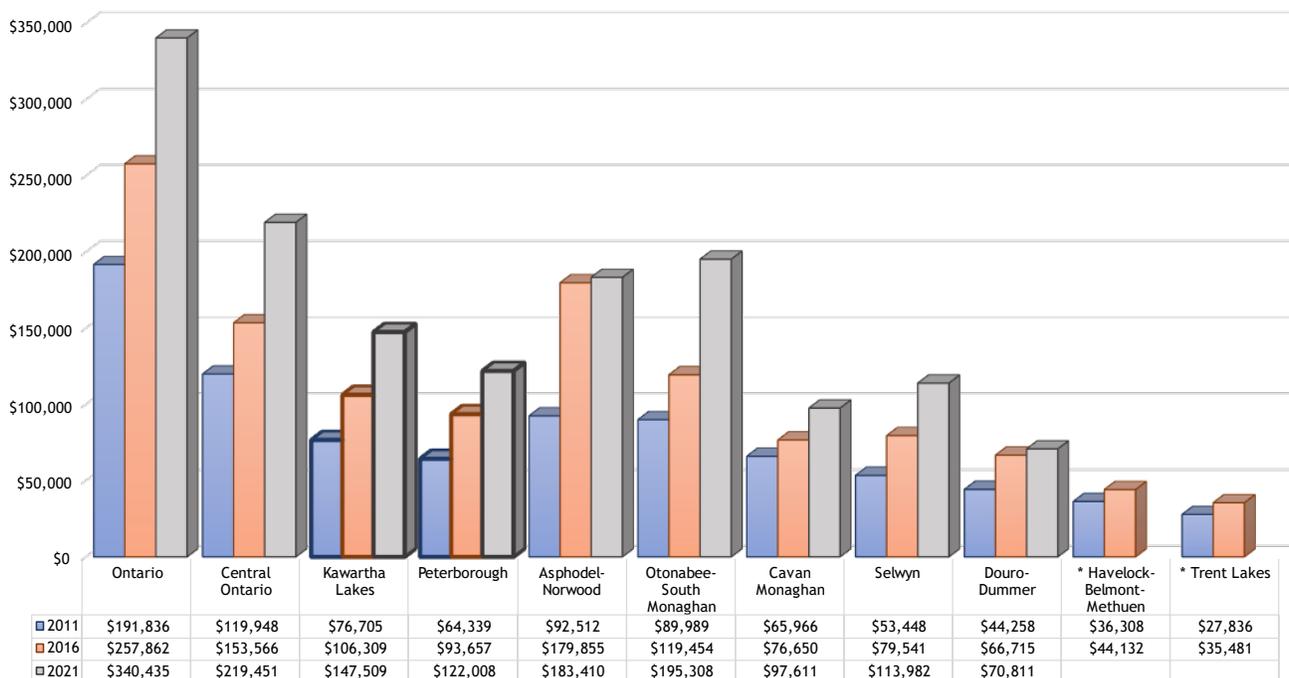
	Ontario	Central Ontario	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	* Havelock-Belmont-Methuen	* Trent Lakes
2011	$191,836	$119,948	$76,705	$64,339	$92,512	$89,989	$65,966	$53,448	$44,258	$36,308	$27,836
2016	$257,862	$153,566	$106,309	$93,657	$179,855	$119,454	$76,650	$79,541	$66,715	$44,132	$35,481
2021	$340,435	$219,451	$147,509	$122,008	$183,410	$195,308	$97,611	$113,982	$70,811		

**NOTE – * Havelock-Belmont-Methuen & * Trent Lakes 2021 Data too unreliable to be published.
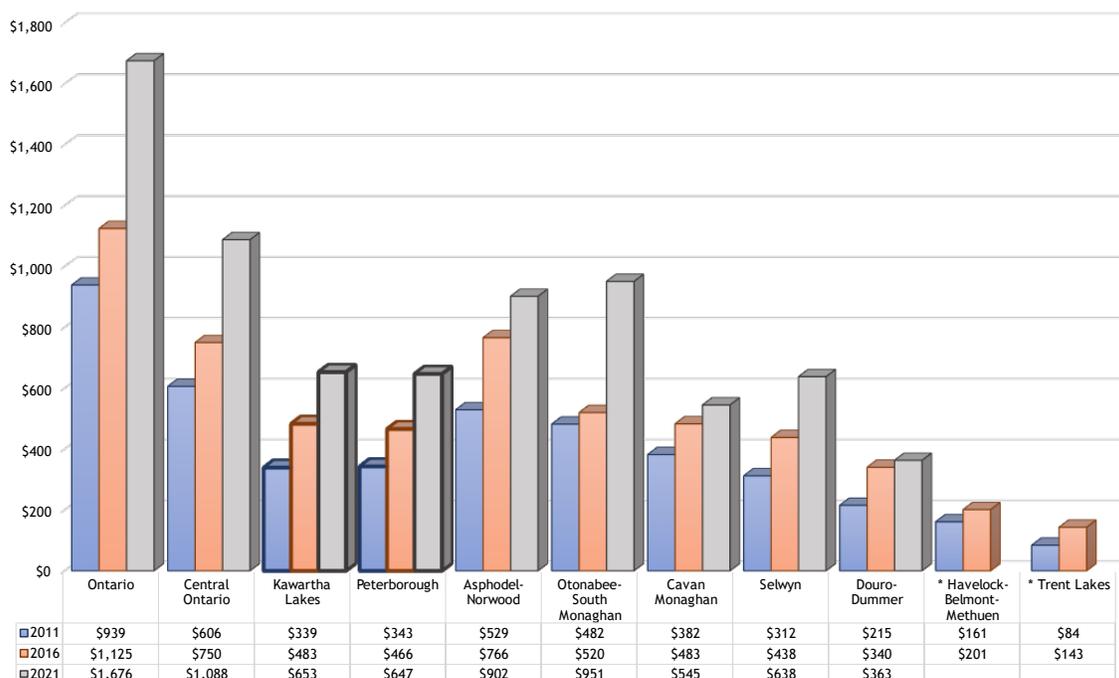(See Page 128 For Additional Information)**

FIGURE 23c - FARM OPERATING EXPENSES PER ACRE ($), 2011, 2016 & 2021

	Ontario	Central Ontario	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	* Havelock-Belmont-Methuen	* Trent Lakes
2011	$787	$529	$321	$296	$435	$393	$338	$273	$202	$157	$90
2016	$1,036	$659	$435	$436	$745	$479	$445	$404	$303	$242	$157
2021	$1,399	$942	$609	$584	$844	$827	$531	$560	$322		

Statistics Canada – Table 32-10-0438-01 – Operating Expenses, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0241-01 – Operating Expenses, Census of Agriculture, 2021

NOTE – * Havelock-Belmont-Methuen & * Trent Lakes 2021 Data too unreliable to be published. (See Page 128 For Additional Information)

	2011		2016		2021	
	Farm Operating Revenue ($)	Farm Operating Expenses ($)	Farm Operating Revenue ($)	Farm Operating Expenses ($)	Farm Operating Revenue ($)	Farm Operating Expenses ($)
Ontario	$11,890,835,395	$9,965,905,445	$15,126,845,283	$12,789,937,973	$19,724,857,808	$16,458,659,469
Central Ontario	$1,075,655,396	$937,634,362	$1,249,317,374	$1,097,536,761	$1,605,566,025	$1,389,124,680
Kawartha Lakes	**$110,704,607**	**$104,779,183**	**$149,554,820**	**$134,481,038**	**$181,437,003**	**$169,045,618**
Peterborough	**$78,543,529**	**$67,748,971**	**$94,282,602**	**$88,131,219**	**$116,692,862**	**$105,293,237**
Asphodel-Norwood	$15,293,917	$12,581,621	$19,990,880	$19,424,358	$20,387,642	$19,074,662
Otonabee-South Monaghan	$24,571,447	$20,067,597	$27,897,389	$25,682,551	$44,007,927	$38,280,340
Cavan Monaghan	$13,857,636	$12,269,711	$13,646,816	$12,570,549	$15,328,513	$14,934,499
Selwyn	$11,490,984	$10,048,230	$16,317,478	$15,033,287	$23,732,729	$20,858,623
Douro-Dummer	$9,703,903	$9,117,128	$13,530,211	$12,075,380	$11,237,921	$9,984,291
Havelock-Belmont-Methuen	$2,159,695	$2,105,855	$1,508,810	$1,809,422	F	F
Trent Lakes	$1,465,947	$1,558,829	$1,391,018	$1,525,672	F	F

F = too unreliable to be published

Statistics Canada - Table 32-10-0436-01 – Farms classified by total gross farm receipts, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0240-01 – Operating Revenues, Census of Agriculture, 2021

Statistics Canada – Table 32-10-0438-01 – Operating Expenses, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0241-01 – Operating Expenses, Census of Agriculture, 2021

FIGURE 24b – TOTAL FARM OPERATING REVENUES & TOTAL FARM OPERATING EXPENSES ($), 2011

	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
2011 Farm Operating Expenses ($)	$104,779,183	$67,748,971	$12,581,621	$20,067,597	$12,269,711	$10,048,230	$9,117,128	$2,105,855	$1,558,829
2011 Farm Operating Revenue ($)	$110,704,607	$78,543,529	$15,293,917	$24,571,447	$13,857,636	$11,490,984	$9,703,903	$2,159,695	$1,465,947

FIGURE 24c – TOTAL FARM OPERATING REVENUES & TOTAL FARM OPERATING EXPENSES ($), 2016
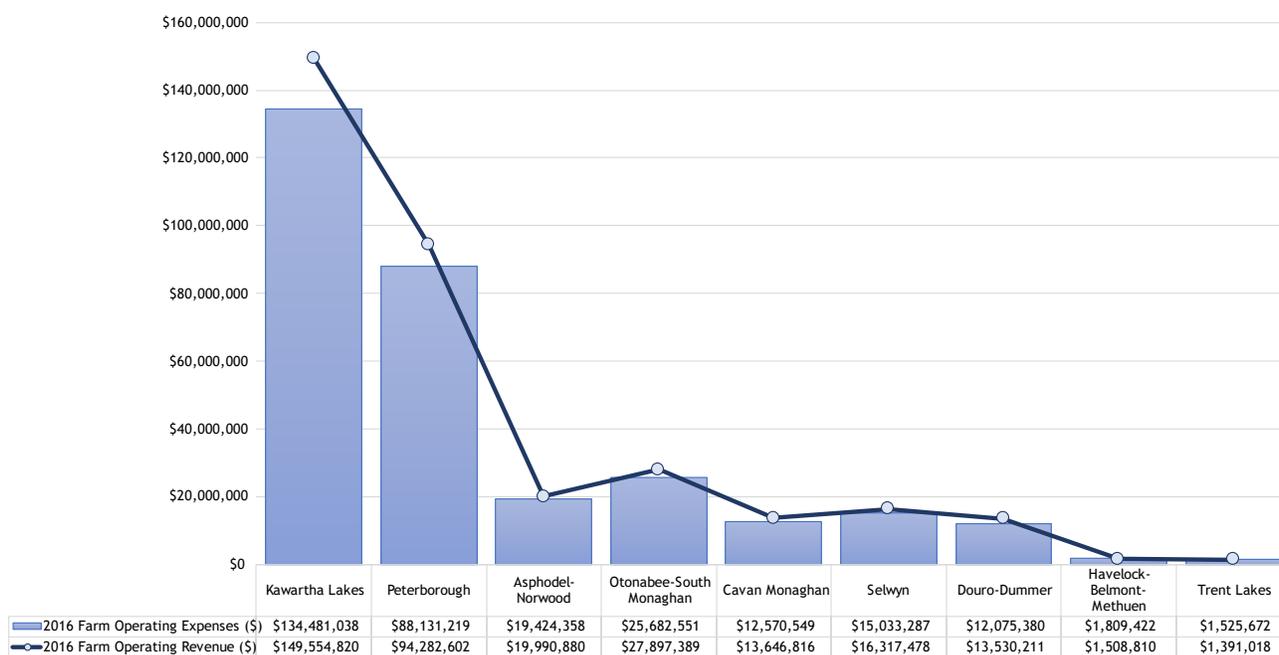
	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
2016 Farm Operating Expenses ($)	$134,481,038	$88,131,219	$19,424,358	$25,682,551	$12,570,549	$15,033,287	$12,075,380	$1,809,422	$1,525,672
2016 Farm Operating Revenue ($)	$149,554,820	$94,282,602	$19,990,880	$27,897,389	$13,646,816	$16,317,478	$13,530,211	$1,508,810	$1,391,018

	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer
2021 Farm Operating Expenses ($)	$169,045,618	$105,293,237	$19,074,662	$38,280,340	$14,934,499	$20,858,623	$9,984,291
2021 Farm Operating Revenue ($)	$181,437,003	$116,692,862	$20,387,642	$44,007,927	$15,328,513	$23,732,729	$11,237,921

Statistics Canada - Table 32-10-0436-01 – Farms classified by total gross farm receipts, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0240-01 – Operating Revenues, Census of Agriculture, 2021

Statistics Canada – Table 32-10-0438-01 – Operating Expenses, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0241-01 – Operating Expenses, Census of Agriculture, 2021

NOTE – Havelock-Belmont-Methuen & Trent Lakes 2021 Data too unreliable to be published.

FIGURE 25a - FARM OPERATING REVENUES PER FARM & FARM OPERATING EXPENSES PER FARM ($), 2011, 2016 & 2021

	2011		2016		2021	
	Revenue Per Farm ($)	Expenses Per Farm ($)	Revenue Per Farm ($)	Expenses Per Farm ($)	Revenue Per Farm ($)	Expenses Per Farm ($)
Ontario	$228,890	$191,836	$304,977	$257,862	$407,994	$340,435
Central Ontario	$137,605	$119,948	$174,803	$153,566	$253,644	$219,451
Kawartha Lakes	**$81,043**	**$76,705**	**$118,225**	**$106,309**	**$158,322**	**$147,509**
Peterborough	**$74,590**	**$64,339**	**$100,194**	**$93,657**	**$135,218**	**$122,008**
Asphodel-Norwood	$112,455	$92,512	$185,101	$179,855	$196,035	$183,410
Otonabee-South Monaghan	$110,186	$89,989	$129,755	$119,454	$224,530	$195,308
Cavan Monaghan	$74,503	$65,966	$83,212	$76,650	$100,186	$97,611
Selwyn	$61,122	$53,448	$86,336	$79,541	$129,687	$113,982
Douro-Dummer	$47,106	$44,258	$74,753	$66,715	$79,702	$70,811
Havelock-Belmont-Methuen	$37,236	$36,308	$36,800	$44,132	F	F
Trent Lakes	$26,178	$27,836	$32,349	$35,481	F	F

F = too unreliable to be published

Statistics Canada - Table 32-10-0436-01 – Farms classified by total gross farm receipts, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0240-01 – Operating Revenues, Census of Agriculture, 2021

Statistics Canada – Table 32-10-0438-01 – Operating Expenses, Census of Agriculture, 2016 (Inactive)

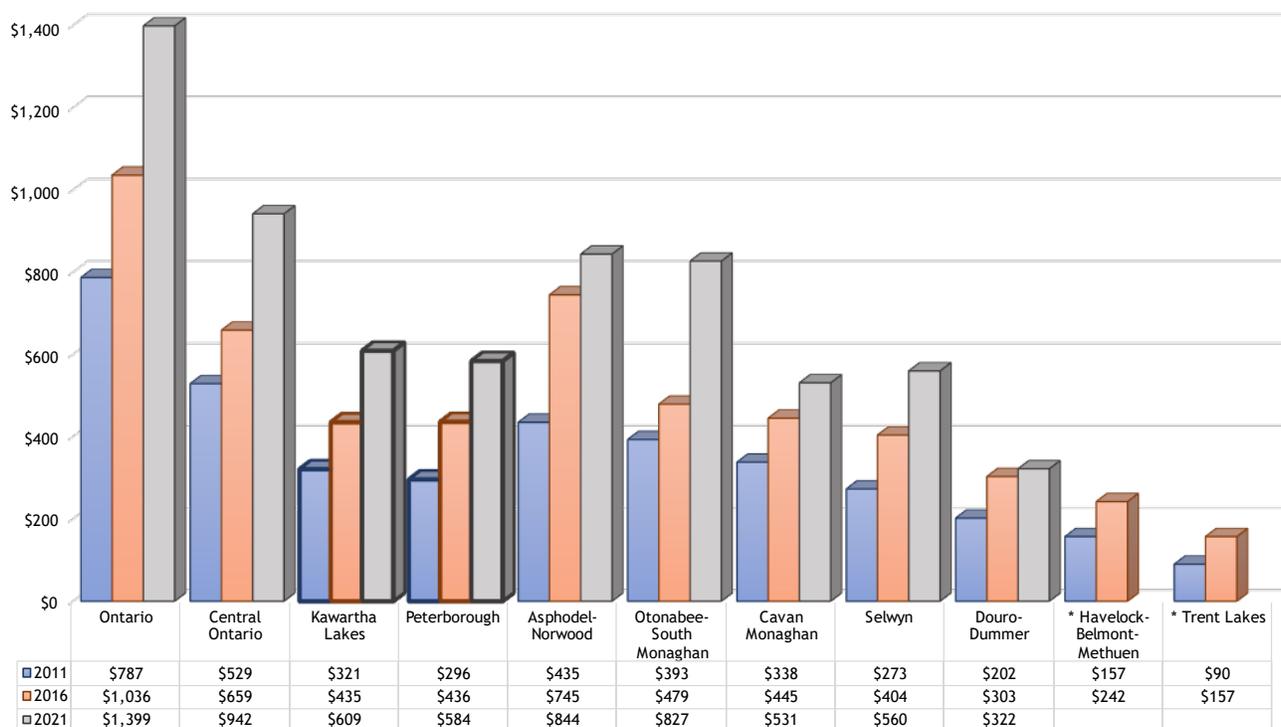Statistics Canada – Table 32-10-0241-01 – Operating Expenses, Census of Agriculture, 2021

FIGURE 25b - FARM OPERATING REVENUES PER FARM & FARM OPERATING EXPENSES PER FARM ($), 2011

	Ontario	Central Ontario	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
2011 Expenses Per Farm ($)	$191,836	$119,948	$76,705	$64,339	$92,512	$89,989	$65,966	$53,448	$44,258	$36,308	$27,836
2011 Revenue Per Farm ($)	$228,890	$137,605	$81,043	$74,590	$112,455	$110,186	$74,503	$61,122	$47,106	$37,236	$26,178
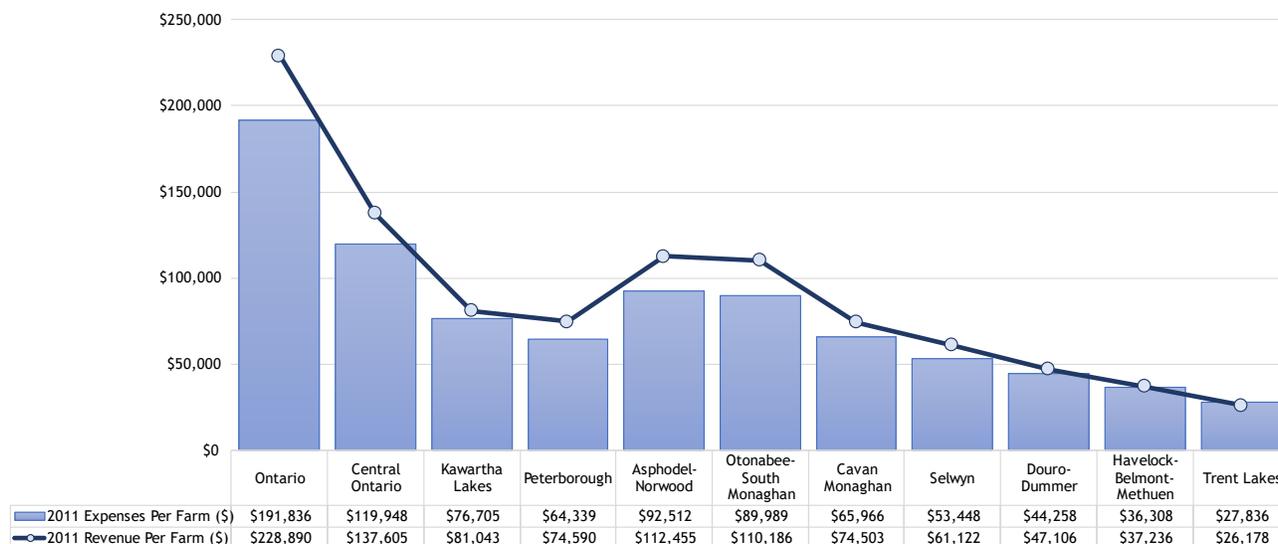
FIGURE 25c - FARM OPERATING REVENUES PER FARM & FARM OPERATING EXPENSES PER FARM ($), 2016

	Ontario	Central Ontario	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
2016 Expenses Per Farm ($)	$257,862	$153,566	$106,309	$93,657	$179,855	$119,454	$76,650	$79,541	$66,715	$44,132	$35,481
2016 Revenue Per Farm ($)	$304,977	$174,803	$118,225	$100,194	$185,101	$129,755	$83,212	$86,336	$74,753	$36,800	$32,349

FIGURE 25d - FARM OPERATING REVENUES PER FARM & FARM OPERATING EXPENSES PER FARM ($), 2021
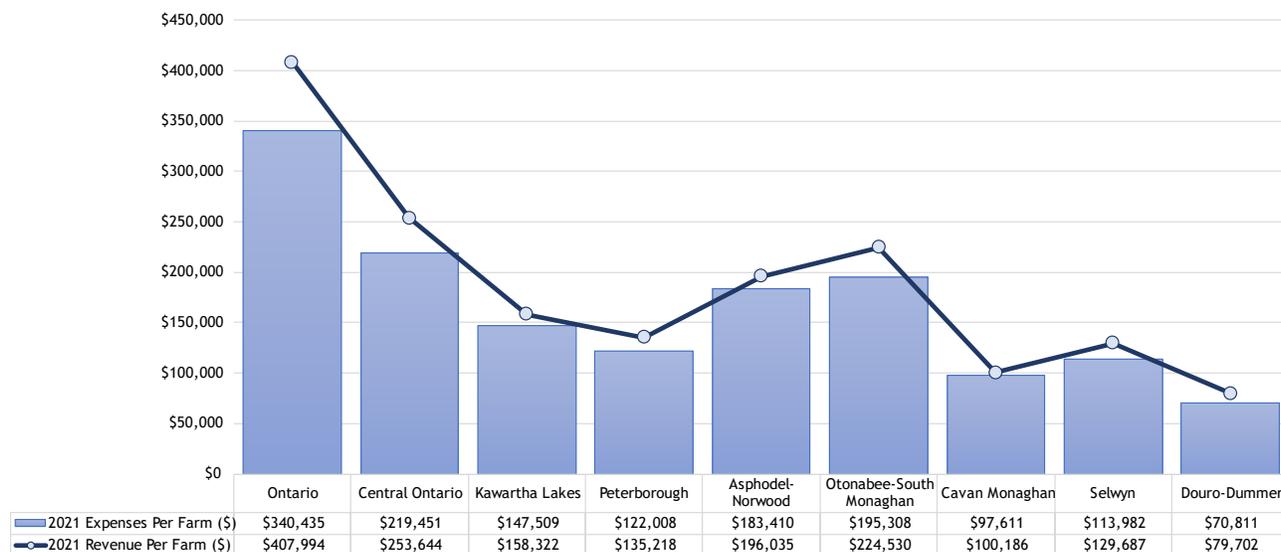
	Ontario	Central Ontario	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer
2021 Expenses Per Farm ($)	$340,435	$219,451	$147,509	$122,008	$183,410	$195,308	$97,611	$113,982	$70,811
2021 Revenue Per Farm ($)	$407,994	$253,644	$158,322	$135,218	$196,035	$224,530	$100,186	$129,687	$79,702

NOTE – Havelock-Belmont-Methuen & Trent Lakes 2021 Data too unreliable to be published.

FIGURE 26a – FARM OPERATING REVENUES PER ACRE & FARM OPERATING EXPENSES PER ACRE ($), 2011, 2016 & 2021

	2011		2016		2021	
	Revenue Per Acre ($)	Expenses Per Acre ($)	Revenue Per Acre ($)	Expenses Per Acre ($)	Revenue Per Acre ($)	Expenses Per Acre ($)
Ontario	$939	$787	$1,225	$1,036	$1,676	$1,399
Central Ontario	$606	$529	$750	$659	$1,088	$942
Kawartha Lakes	**$339**	**$321**	**$483**	**$435**	**$653**	**$609**
Peterborough	**$343**	**$296**	**$466**	**$436**	**$647**	**$584**
Asphodel-Norwood	$529	$435	$766	$745	$902	$844
Otonabee-South Monaghan	$482	$393	$520	$479	$951	$827
Cavan Monaghan	$382	$338	$483	$445	$545	$531
Selwyn	$312	$273	$438	$404	$638	$560
Douro-Dummer	$215	$202	$340	$303	$363	$322
Havelock-Belmont-Methuen	$161	$157	$201	$242	F	F
Trent Lakes	$84	$90	$143	$157	F	F

F (0) = too unreliable to be published

Statistics Canada - Table 32-10-0436-01 – Farms classified by total gross farm receipts, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0240-01 – Operating Revenues, Census of Agriculture, 2021

Statistics Canada – Table 32-10-0438-01 – Operating Expenses, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0241-01 – Operating Expenses, Census of Agriculture, 2021

FIGURE 26b – FARM OPERATING REVENUES PER ACRE & FARM OPERATING EXPENSES PER ACRE ($), 2011
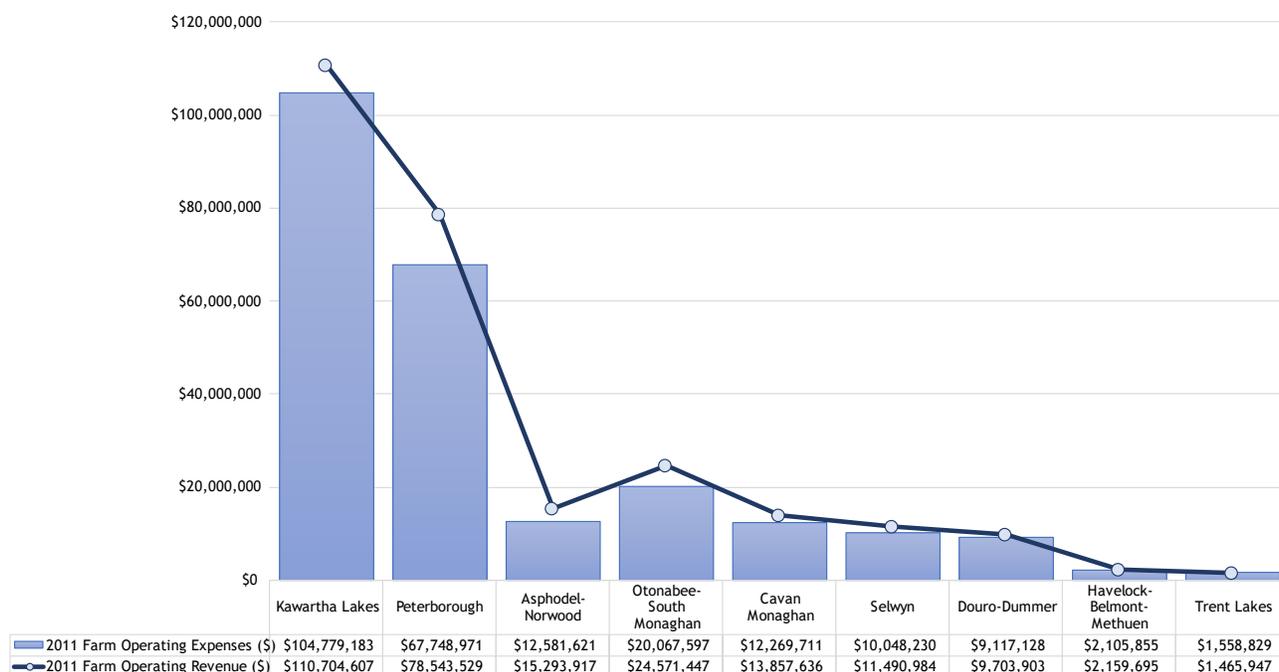

	Ontario	Central Ontario	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
2011 Expenses Per Acre ($)	$787	$529	$321	$296	$435	$393	$338	$273	$202	$157	$90
2011 Revenue Per Acre ($)	$939	$606	$339	$343	$529	$482	$382	$312	$215	$161	$84
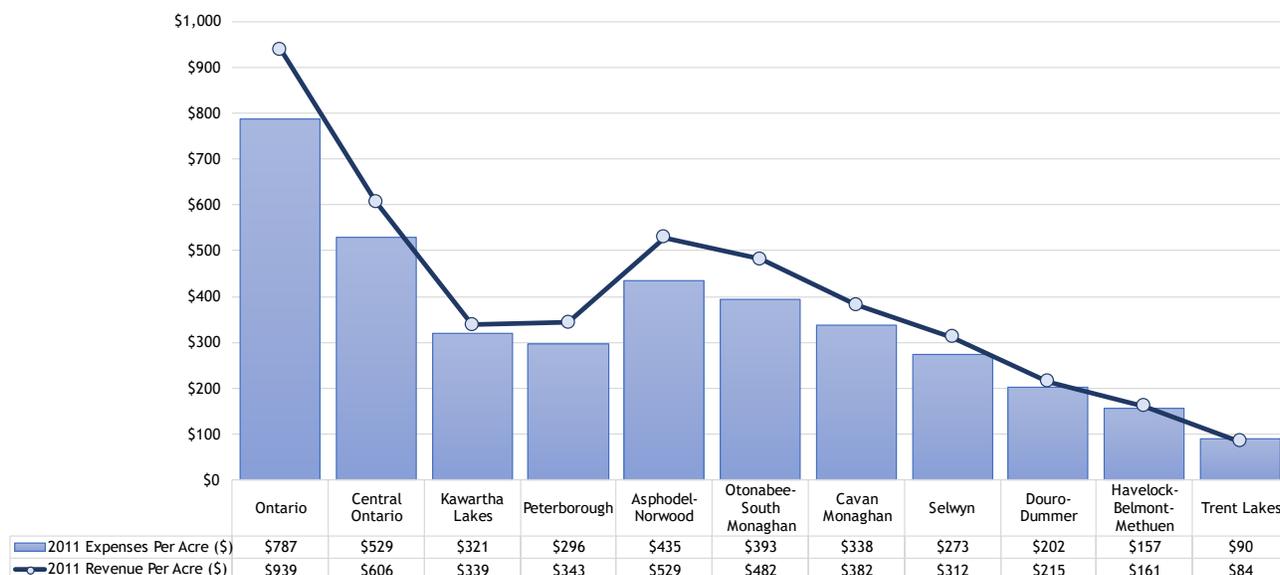
FIGURE 26c - FARM OPERATING REVENUES PER ACRE & FARM OPERATING EXPENSES PER ACRE ($), 2016

	Ontario	Central Ontario	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
2016 Expenses Per Acre ($)	$1,036	$659	$435	$436	$745	$479	$445	$404	$303	$242	$157
2016 Revenue Per Acre ($)	$1,225	$750	$483	$466	$766	$520	$483	$438	$340	$201	$143
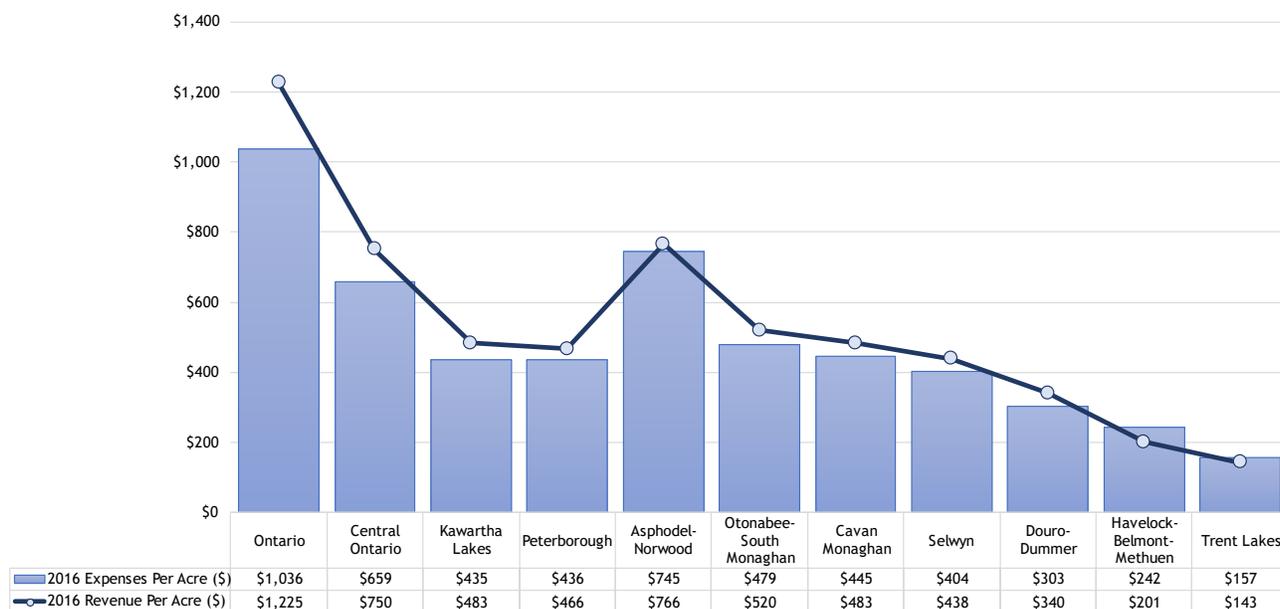
FIGURE 26d - FARM OPERATING REVENUES PER ACRE & FARM OPERATING EXPENSES PER ACRE ($), 2021
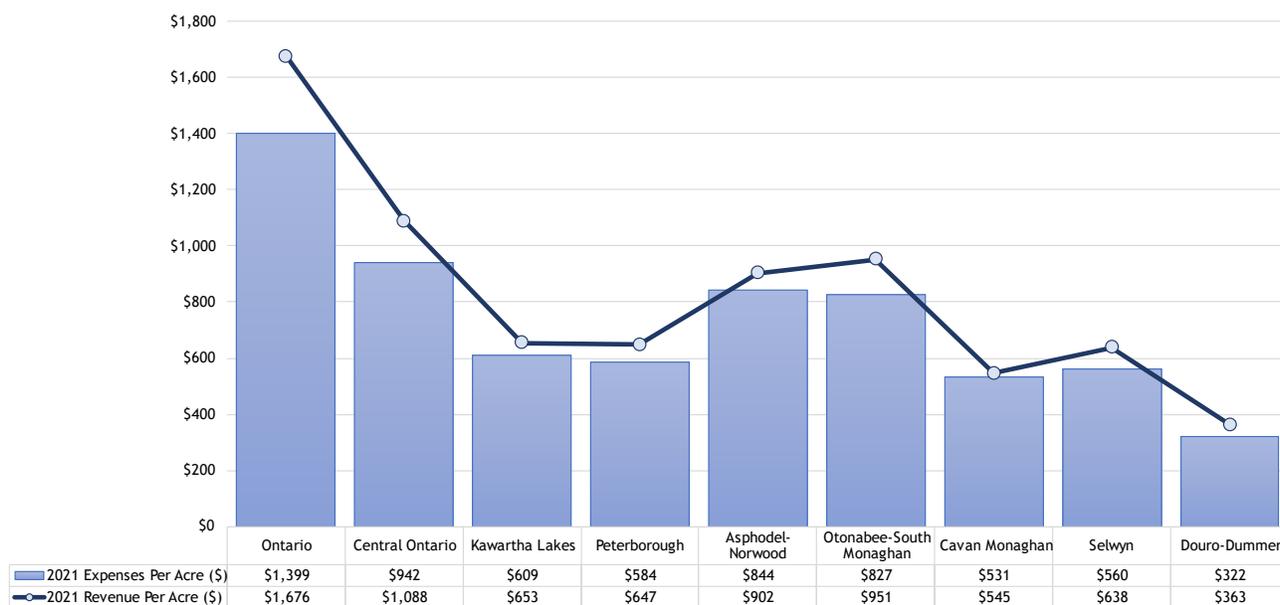
	Ontario	Central Ontario	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer
2021 Expenses Per Acre ($)	$1,399	$942	$609	$584	$844	$827	$531	$560	$322
2021 Revenue Per Acre ($)	$1,676	$1,088	$653	$647	$902	$951	$545	$638	$363

**NOTE – Havelock-Belmont-Methuen & Trent Lakes 2021 Data too unreliable to be published.
(See Page 128 For Additional Information)**

FIGURE 27a – TOTAL GROSS PROFIT – FARM OPERATING EXPENSES / FARM OPERATING REVENUES, 2011, 2016 & 2021

	2011			2016			2021		
	Farm Operating Revenue ($)	Farm Operating Expenses ($)	Gross Profit ($)	Farm Operating Revenue ($)	Farm Operating Expenses ($)	Gross Profit ($)	Farm Operating Revenue ($)	Farm Operating Expenses ($)	Gross Profit ($)
Ontario	$11,890,835,395	$9,965,905,445	$1,924,929,950	$15,126,845,283	$12,789,937,973	$2,336,907,310	$19,724,857,808	$16,458,659,469	$3,266,198,339
Central Ontario	$1,075,655,396	$937,634,362	$138,021,034	$1,249,317,374	$1,097,536,761	$151,780,613	$1,605,566,025	$1,389,124,680	$216,441,345
Kawartha Lakes	**$110,704,607**	**$104,779,183**	**$5,925,424**	**$149,554,820**	**$134,481,038**	**$15,073,782**	**$181,437,003**	**$169,045,618**	**$12,391,385**
Peterborough	**$78,543,529**	**$67,748,971**	**$10,794,558**	**$94,282,602**	**$88,131,219**	**$6,151,383**	**$116,692,862**	**$105,293,237**	**$11,399,625**
Asphodel-Norwood	$15,293,917	$12,581,621	$2,712,296	$19,990,880	$19,424,358	$566,522	$20,387,642	$19,074,662	$1,312,980
Otonabee-South Monaghan	$24,571,447	$20,067,597	$4,503,850	$27,897,389	$25,682,551	$2,214,838	$44,007,927	$38,280,340	$5,727,587
Cavan Monaghan	$13,857,636	$12,269,711	$1,587,925	$13,646,816	$12,570,549	$1,076,267	$15,328,513	$14,934,499	$394,014
Selwyn	$11,490,984	$10,048,230	$1,442,754	$16,317,478	$15,033,287	$1,284,191	$23,732,729	$20,858,623	$2,874,106
Douro-Dummer	$9,703,903	$9,117,128	$586,775	$13,530,211	$12,075,380	$1,454,831	$11,237,921	$9,984,291	$1,253,630
Havelock-Belmont-Methuen	$2,159,695	$2,105,855	$53,840	$1,508,810	$1,809,422	-$300,612	F	F	F
Trent Lakes	$1,465,947	$1,558,829	-$92,882	$1,391,018	$1,525,672	-$134,654	F	F	F

F = too unreliable to be published

Statistics Canada - Table 32-10-0436-01 – Farms classified by total gross farm receipts, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0240-01 – Operating Revenues, Census of Agriculture, 2021

Statistics Canada – Table 32-10-0438-01 – Operating Expenses, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0241-01 – Operating Expenses, Census of Agriculture, 2021

FIGURE 27b – TOTAL GROSS PROFIT – FARM OPERATING EXPENSES / FARM OPERATING REVENUES, 2011, 2016 & 2021

	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	* Havelock-Belmont-Methuen	* Trent Lakes
Gross Profit 2011	$5,925,424	$10,794,558	$2,712,296	$4,503,850	$1,587,925	$1,442,754	$586,775	$53,840	-$92,882
Gross Profit 2016	$15,073,782	$6,151,383	$566,522	$2,214,838	$1,076,267	$1,284,191	$1,454,831	-$300,612	-$134,654
Gross Profit 2021	$12,391,385	$11,399,625	$1,312,980	$5,727,587	$394,014	$2,874,106	$1,253,630		

NOTE – Havelock-Belmont-Methuen & Trent Lakes 2021 Data too unreliable to be published. (See Page 128 For Additional Information)

FIGURE 28a – GROSS PROFIT PER FARM – FARM OPERATING EXPENSES / FARM OPERATING REVENUES, 2011, 2016 & 2021

	2011			2016			2021		
	Revenue Per Farm ($)	Expenses Per Farm ($)	Gross Profit Per Farm ($)	Revenue Per Farm ($)	Expenses Per Farm ($)	Gross Profit Per Farm ($)	Revenue Per Farm ($)	Expenses Per Farm ($)	Gross Profit Per Farm ($)
Ontario	$228,890	$191,836	$37,054	$304,977	$257,862	$47,115	$407,994	$340,435	$67,559
Central Ontario	$137,605	$119,948	$17,657	$174,803	$153,566	$21,237	$253,644	$219,451	$34,193
Kawartha Lakes	**$81,043**	**$76,705**	**$4,338**	**$118,225**	**$106,309**	**$11,916**	**$158,322**	**$147,509**	**$10,813**
Peterborough	**$74,590**	**$64,339**	**$10,251**	**$100,194**	**$93,657**	**$6,537**	**$135,218**	**$122,008**	**$13,210**
Asphodel-Norwood	$112,455	$92,512	$19,943	$185,101	$179,855	$5,246	$196,035	$183,410	$12,625
Otonabee-South Monaghan	$110,186	$89,989	$20,197	$129,755	$119,454	$10,301	$224,530	$195,308	$29,222
Cavan Monaghan	$74,503	$65,966	$8,537	$83,212	$76,650	$6,562	$100,186	$97,611	$2,575
Selwyn	$61,122	$53,448	$7,674	$86,336	$79,541	$6,795	$129,687	$113,982	$15,705
Douro-Dummer	$47,106	$44,258	$2,848	$74,753	$66,715	$8,038	$79,702	$70,811	$8,891
Havelock-Belmont-Methuen	$37,236	$36,308	$928	$36,800	$44,132	-$7,332	F	F	F
Trent Lakes	$26,178	$27,836	-$1,658	$32,349	$35,481	-$3,132	F	F	F

F = too unreliable to be published

Statistics Canada - Table 32-10-0436-01 – Farms classified by total gross farm receipts, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0240-01 – Operating Revenues, Census of Agriculture, 2021

Statistics Canada – Table 32-10-0438-01 – Operating Expenses, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0241-01 – Operating Expenses, Census of Agriculture, 2021

FIGURE 28b – GROSS PROFIT PER FARM – FARM OPERATING EXPENSES / FARM OPERATING REVENUES, 2011, 2016 & 2021
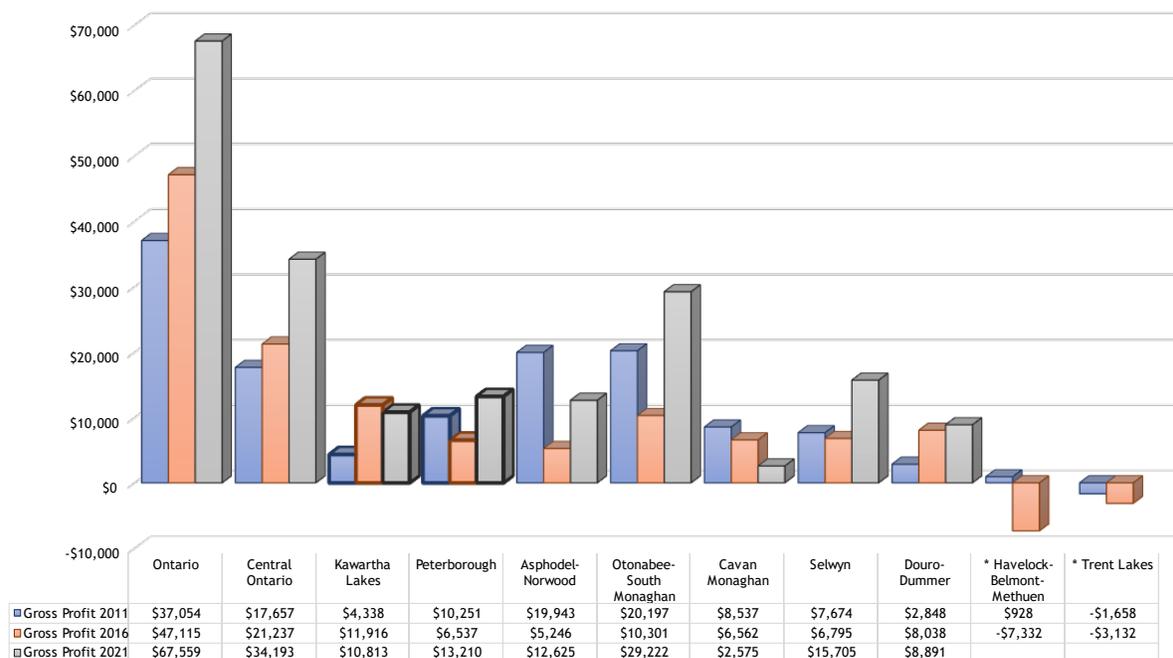
	Ontario	Central Ontario	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	* Havelock-Belmont-Methuen	* Trent Lakes
Gross Profit 2011	$37,054	$17,657	$4,338	$10,251	$19,943	$20,197	$8,537	$7,674	$2,848	$928	-$1,658
Gross Profit 2016	$47,115	$21,237	$11,916	$6,537	$5,246	$10,301	$6,562	$6,795	$8,038	-$7,332	-$3,132
Gross Profit 2021	$67,559	$34,193	$10,813	$13,210	$12,625	$29,222	$2,575	$15,705	$8,891		

NOTE – Havelock-Belmont-Methuen & Trent Lakes 2021 Data too unreliable to be published.
(See Page 128 For Additional Information)

FIGURE 29a – GROSS PROFIT PER ACRE – FARM OPERATING EXPENSES / FARM OPERATING REVENUES, 2011, 2016 & 2021

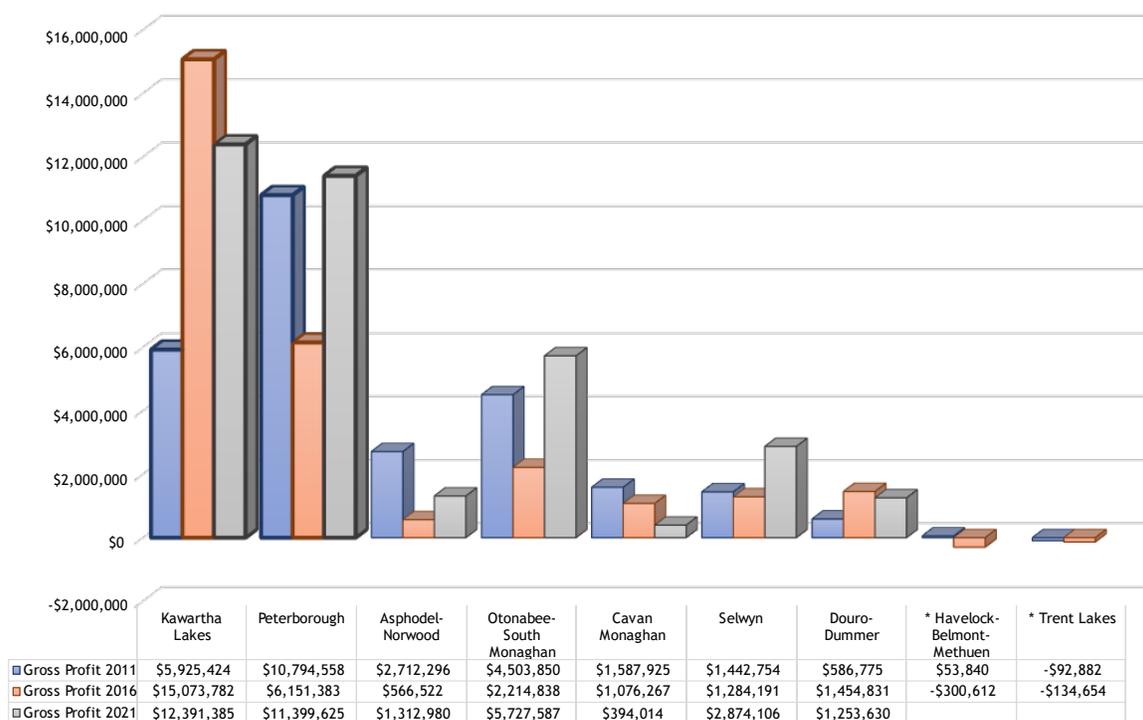|	2011			2016			2021		
	Revenue Per Acre ($)	Expenses Per Acre ($)	Gross Profit Per Acre ($)	Revenue Per Acre ($)	Expenses Per Acre ($)	Gross Profit Per Acre ($)	Revenue Per Acre ($)	Expenses Per Acre ($)	Gross Profit Per Acre ($)
Ontario	$939	$787	$152	$1,225	$1,036	$189	$1,676	$1,399	$277
Central Ontario	$606	$529	$77	$750	$659	$91	$1,088	$942	$146
Kawartha Lakes	**$339**	**$321**	**$18**	**$483**	**$435**	**$48**	**$653**	**$609**	**$44**
Peterborough	**$343**	**$296**	**$47**	**$466**	**$436**	**$30**	**$647**	**$584**	**$63**
Asphodel-Norwood	$529	$435	$94	$766	$745	$21	$902	$844	$58
Otonabee-South Monaghan	$482	$393	$89	$520	$479	$41	$951	$827	$124
Cavan Monaghan	$382	$338	$44	$483	$445	$38	$545	$531	$14
Selwyn	$312	$273	$39	$438	$404	$34	$638	$560	$78
Douro-Dummer	$215	$202	$13	$340	$303	$37	$363	$322	$41
Havelock-Belmont-Methuen	$161	$157	$4	$201	$242	-$41	F	F	F
Trent Lakes	$84	$90	-$6	$143	$157	-$14	F	F	F

F = too unreliable to be published

Statistics Canada - Table 32-10-0436-01 – Farms classified by total gross farm receipts, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0240-01 – Operating Revenues, Census of Agriculture, 2021

Statistics Canada – Table 32-10-0438-01 – Operating Expenses, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0241-01 – Operating Expenses, Census of Agriculture, 2021

FIGURE 29b – GROSS PROFIT PER ACRE – FARM OPERATING EXPENSES / FARM OPERATING REVENUES, 2011, 2016 & 2021
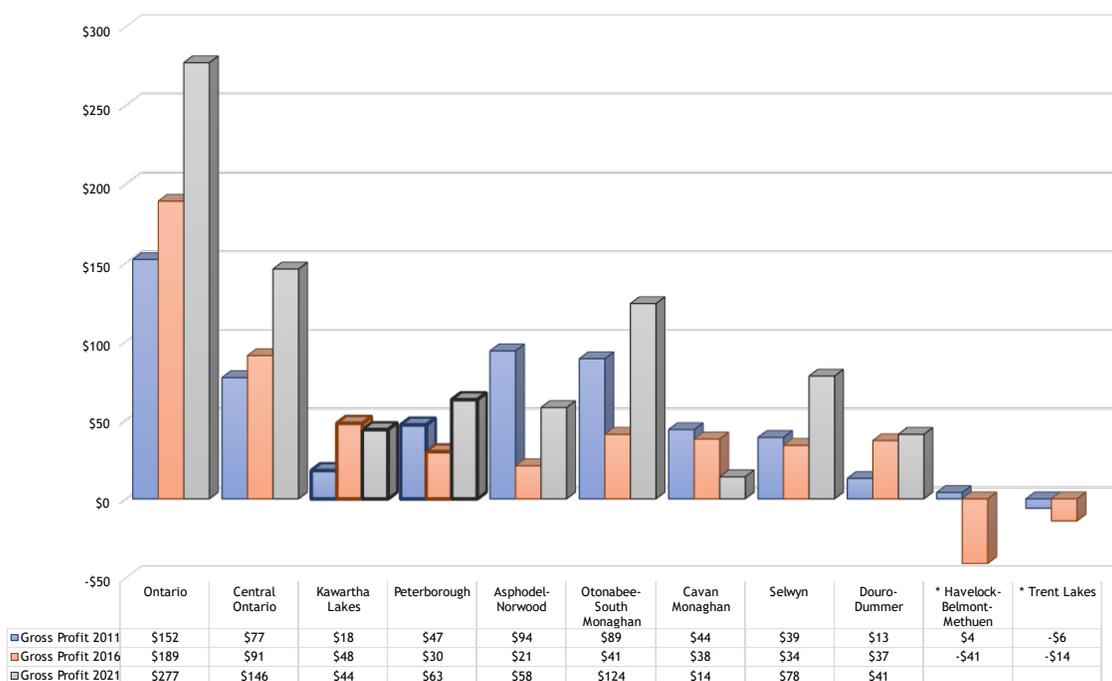
	Ontario	Central Ontario	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	* Havelock-Belmont-Methuen	* Trent Lakes
Gross Profit 2011	$152	$77	$18	$47	$94	$89	$44	$39	$13	$4	-$6
Gross Profit 2016	$189	$91	$48	$30	$21	$41	$38	$34	$37	-$41	-$14
Gross Profit 2021	$277	$146	$44	$63	$58	$124	$14	$78	$41		

**NOTE – * Havelock-Belmont-Methuen & * Trent Lakes 2021 Data too unreliable to be published.
(See Page 128 For Additional Information)**

FIGURE 30a - FARM CAPITAL ($) SHOWING AVERAGE FARM CAPITAL ($), 2011, 2016 & 2021

	2011			2016			2021		
	Number of Farms	Farm Capital	Average Farm Capital	Number of Farms	Farm Capital	Average Farm Capital	Number of Farms	Farm Capital	Average Farm Capital
Ontario	51,950	$85,703,337,499	$1,649,727	49,600	$131,785,355,823	$2,656,963	48,346	$184,168,676,521	$3,809,388
Central Ontario	7,817	$10,052,924,604	$1,286,034	7,147	$13,422,154,936	$1,878,012	6,330	$19,214,469,420	$3,035,461
Kawartha Lakes	**1,366**	**$1,302,275,508**	**$953,350**	**1,265**	**$1,867,300,875**	**$1,476,127**	**1,146**	**$2,692,763,728**	**$2,349,707**
Peterborough	**1,053**	**$963,483,481**	**$914,989**	**941**	**$1,191,739,823**	**$1,266,461**	**863**	**$1,690,783,296**	**$1,959,193**
Asphodel-Norwood	136	$111,609,976	$820,662	108	$131,554,179	$1,218,094	104	$221,617,853	$2,130,941
Otonabee-South Monaghan	223	$267,794,829	$1,200,874	215	$359,522,847	$1,672,199	196	$445,549,542	$2,273,212
Cavan Monaghan	186	$191,525,259	$1,029,706	164	$206,818,542	$1,261,089	153	$310,578,977	$2,029,928
Selwyn	188	$174,662,363	$929,055	189	$220,910,876	$1,168,841	183	$360,423,825	$1,969,529
Douro-Dummer	206	$148,227,605	$719,551	181	$200,121,572	$1,105,644	141	$235,752,392	$1,672,003
Havelock-Belmont-Methuen	58	$36,401,262	$627,608	41	$34,199,071	$834,124	39	$60,271,153	$1,545,414
Trent Lakes	56	$33,262,187	$593,968	43	$38,612,736	$897,971	47	$56,589,554	$1,204,033

FIGURE 30b - AVERAGE FARM CAPITAL ($), 2011, 2016 & 2021

	Ontario	Central Ontario	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
2011	$1,649,727	$1,286,034	$953,350	$914,989	$820,662	$1,200,874	$1,029,706	$929,055	$719,551	$627,608	$593,968
2016	$2,656,963	$1,878,012	$1,476,127	$1,266,461	$1,218,094	$1,672,199	$1,261,089	$1,168,841	$1,105,644	$834,124	$897,971
2021	$3,809,388	$3,035,461	$2,349,707	$1,959,193	$2,130,941	$2,273,212	$2,029,928	$1,969,529	$1,672,003	$1,545,414	$1,204,033

Statistics Canada – Table 32-10-0437-01 – Farm Capital, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0237-01 – Farm Capital, Census of Agriculture, 2021

FIGURE 31a - LAND PRICES [CULTIVATED LAND] VALUE $/ACRE, 2021
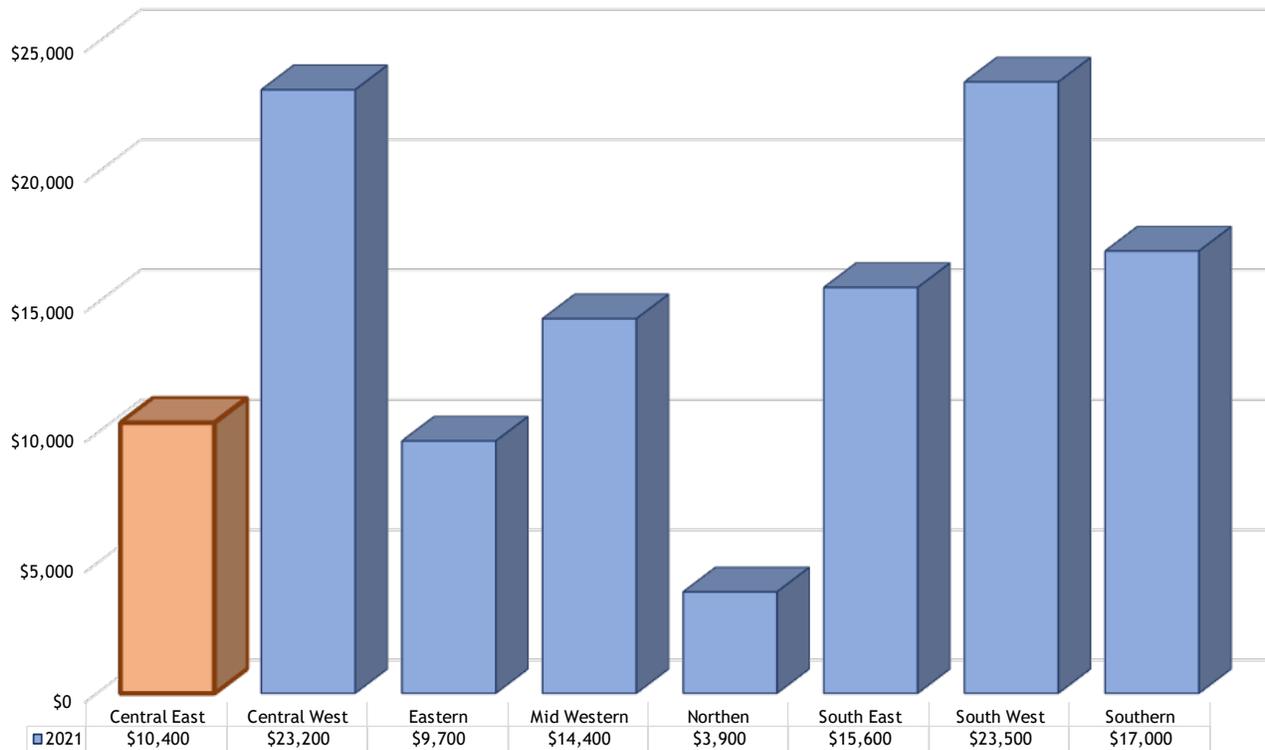
	Central East	Central West	Eastern	Mid Western	Northen	South East	South West	Southern
2021	$10,400	$23,200	$9,700	$14,400	$3,900	$15,600	$23,500	$17,000

Central East – Includes Peterborough and Kawartha Lakes

Source – Farm Credit Canada – Farmland Values Report 1985 - 2022

Published March 13, 2023

	Central East	Central West	Eastern	Mid Western	Northen	South East	South West	Southern
2022	$12,800	$25,600	$11,100	$17,700	$4,400	$19,200	$28,900	$20,400

Central East – Includes Peterborough and Kawartha Lakes

Source – Farm Credit Canada – Farmland Values Report 2022

Covers period from January 1 to December 31,2022

Published March 13, 2023

FIGURE 31c - LAND PRICES [CULTIVATED LAND]
VALUE $/ACRE, 2011, 2016, 2021 & 2022
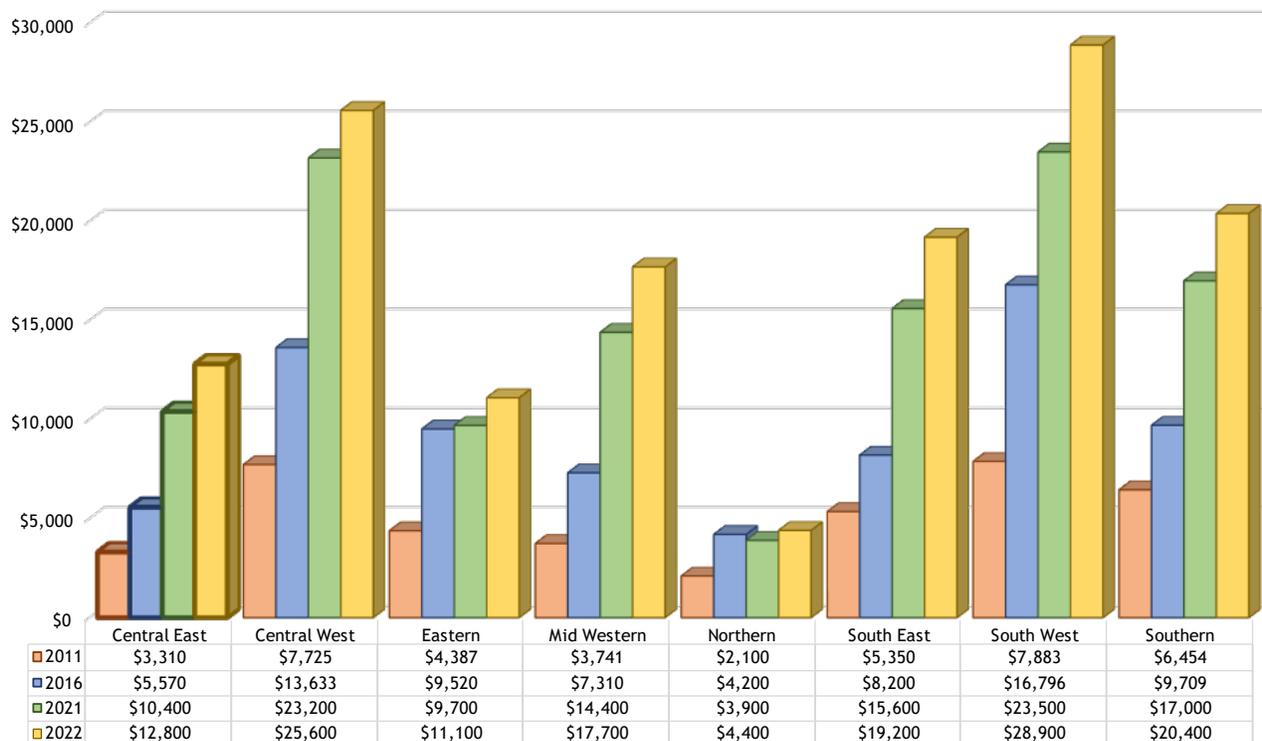
	Central East	Central West	Eastern	Mid Western	Northern	South East	South West	Southern
2011	$3,310	$7,725	$4,387	$3,741	$2,100	$5,350	$7,883	$6,454
2016	$5,570	$13,633	$9,520	$7,310	$4,200	$8,200	$16,796	$9,709
2021	$10,400	$23,200	$9,700	$14,400	$3,900	$15,600	$23,500	$17,000
2022	$12,800	$25,600	$11,100	$17,700	$4,400	$19,200	$28,900	$20,400

Central East – Includes Peterborough and Kawartha Lakes

Source – Farm Credit Canada – Farmland Values Report 1985 - 2022
Published March 13, 2023

FIGURE 31d – ONTARIO FARMLAND REGION MAP [CULTIVATED LAND]

Central East – Includes Peterborough and Kawartha Lakes

Source – Farm Credit Canada – Farmland Values Report 2022

Covers period from January 1 to December 31,2022

Published March 13, 2023

	2011				2016				2021			
	Number of Farms	Total Number of Farm Operators	Farms with One Operator	Farms with Two of More Operators	Number of Farms	Total Number of Farm Operators	Farms with One Operator	Farms with Two of More Operators	Number of Farms	Total Number of Farm Operators	Farms with One Operator	Farms with Two of More Operators
Ontario	51,950	74,840	30,155	44,685	49,600	70,470	28,390	42,080	48,346	67,390	27,430	39,960
Central Ontario	7,817	11,275	4,580	6,700	7,147	10,305	4,170	6,135	6,330	8,965	3,705	5,260
Kawartha Lakes	**1,366**	**1,920**	**835**	**1,085**	**1,265**	**1,775**	**770**	**1,005**	**1,146**	**1,610**	**680**	**925**
Peterborough	**1,053**	**1,460**	**665**	**800**	**941**	**1,360**	**540**	**820**	**863**	**1,215**	**515**	**705**
Asphodel-Norwood	136	180	85	100	108	155	65	90	104	145	60	80
Otonabee-South Monaghan	223	305	135	170	215	315	120	195	196	285	110	180
Cavan Monaghan	186	265	120	140	164	240	100	140	153	215	100	120
Selwyn	188	270	120	155	189	280	105	175	183	265	100	165
Douro-Dummer	206	275	145	135	181	250	105	145	141	195	90	105
Havelock-Belmont-Methuen	58	90	35	55	41	60	20	40	39	50	20	25
Trent Lakes	56	80	40	40	43	60	25	35	47	60	35	30

FIGURE 32b - TOTAL NUMBER OF OPERATORS [ALL FARMS] 2011, 2016 & 2021

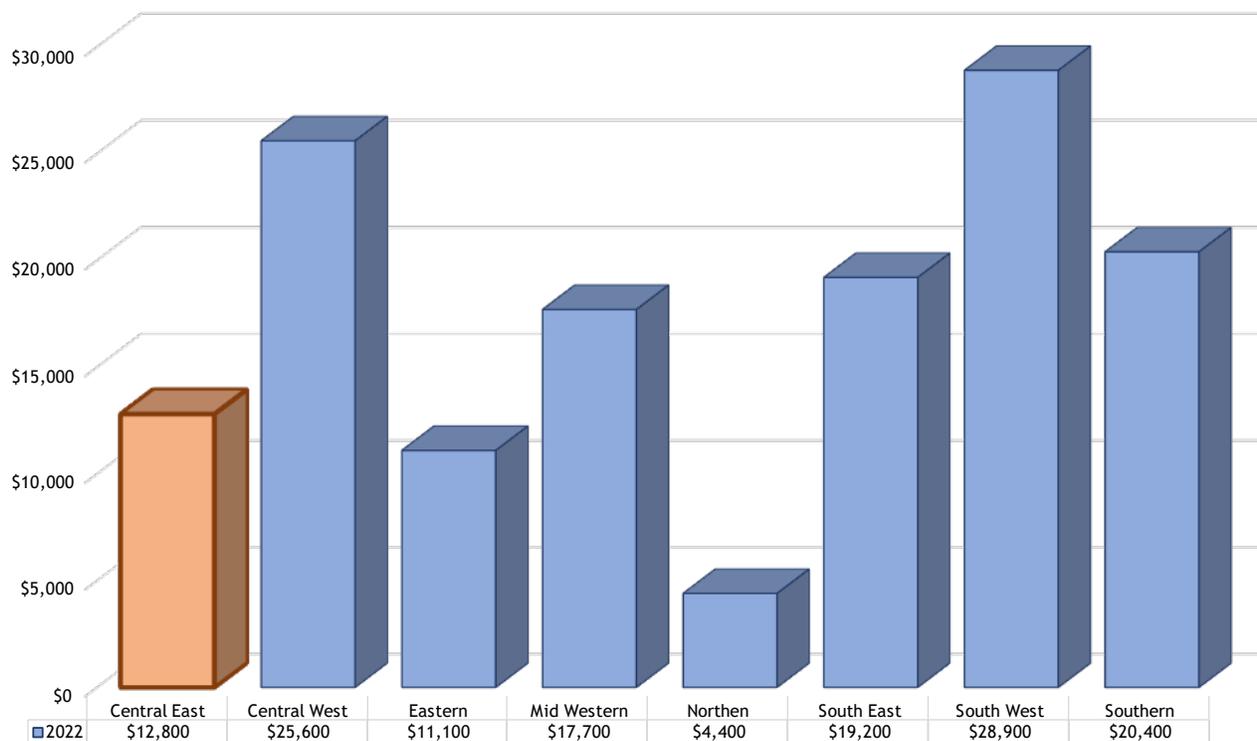|	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
2011	1,920	1,460	180	305	265	270	275	90	80
2016	1,775	1,360	155	315	240	280	250	60	60
2021	1,105	810	95	185	145	180	130	35	40

Statistics Canada – Table 32-10-0442-01 – Characteristics of Farm Operators: Age and Number of Operators on the Farm, Census of Agriculture, 2016 (Inactive)

Statistics Canada - Table 32-10-0381-01 – Characteristics of Farm Operators: Age, Sex and Number of Operators on the farm, Census of Agriculture, 2021

	2011					2016					2021				
	Number of Farms	Total Number of Farm Operators	Age - Under 35 Years	Age - 35 to 54	Age - 55 Years & Over	Number of Farms	Total Number of Farm Operators	Age - Under 35 Years	Age - 35 to 54	Age - 55 Years & Over	Number of Farms	Total Number of Farm Operators	Age - Under 35 Years	Age - 35 to 54	Age - 55 Years & Over
Ontario	51,950	74,840	6,130	31,830	35,885	49,600	70,470	6,610	25,010	38,850	48,346	67,390	5,620	19,780	42,000
Central Ontario	7,817	11,275	635	4,415	6,225	7,147	10,305	720	3,310	6,275	6,330	8,965	565	2,380	6,025
Kawartha Lakes	**1,366**	**1,920**	**135**	**760**	**1,025**	**1,265**	**1,775**	**140**	**570**	**1,065**	**1,146**	**1,610**	**120**	**430**	**1,060**
Peterborough	1,053	1,460	85	540	845	941	1,360	95	440	825	863	1,215	75	345	800
Asphodel-Norwood	136	180	5	70	110	108	155	5	50	95	104	145	10	40	95
Otonabee-South Monaghan	223	305	15	120	175	215	315	20	105	195	196	285	25	90	175
Cavan Monaghan	186	265	10	90	155	164	240	15	75	150	153	215	10	60	140
Selwyn	188	270	25	95	160	189	280	30	80	165	183	265	20	85	165
Douro-Dummer	206	275	15	115	145	181	250	15	85	150	141	195	5	45	140
Havelock-Belmont-Methuen	58	90	10	35	50	41	60	5	20	40	39	50	5	10	40
Trent Lakes	56	80	5	20	50	43	60	5	25	30	47	60	0	15	45

Statistics Canada – Table 32-10-0442-01 – Characteristics of Farm Operators: Age and Number of Operators on the Farm, Census of Agriculture, 2016 (Inactive)

Statistics Canada - Table 32-10-0381-01 – Characteristics of Farm Operators: Age, Sex and Number of Operators on the farm, Census of Agriculture, 2021

FIGURE 33b - NUMBER OF OPERATORS BY AGE [ALL FARMS] 2011

	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
Under 35 Years	135	85	5	15	10	25	15	10	5
35 - 54 Years	760	540	70	120	90	95	115	35	20
55 and Older	1,025	845	110	175	155	160	145	50	50

	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
Under 35 Years	140	95	5	20	15	30	15	5	5
35 - 54 Years	570	440	50	105	75	80	85	20	25
55 and Older	1,065	825	95	195	150	165	150	40	30

	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
Under 35 Years	120	75	10	25	10	20	5	5	0
35 - 54 Years	430	345	40	90	60	85	45	10	15
55 and Older	1,060	800	95	175	140	165	140	40	45

Statistics Canada – Table 32-10-0442-01 – Characteristics of Farm Operators: Age and Number of Operators on the Farm, Census of Agriculture, 2016 (Inactive)

Statistics Canada - Table 32-10-0381-01 – Characteristics of Farm Operators: Age, Sex and Number of Operators on the farm, Census of Agriculture, 2021

	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
2011- Under 35 Years	135	85	5	15	10	25	15	10	5
2016- Under 35 Years	140	95	5	20	15	30	15	5	5
2021 - Under 35 Years	140	95	5	20	15	30	15	5	5
2011 - 35 to 54	760	54	70	120	90	95	115	35	20
2016 - 35 to 54	570	440	50	105	75	80	85	20	25
2021 - 35 to 54	430	345	40	90	60	85	45	10	15
2011 - 55 Years & Over	1,025	845	110	175	155	160	145	50	50
2016 - 55 Years & Over	1,065	825	95	195	150	165	150	40	30
2021 - 55& Over	1,060	800	95	175	140	165	140	40	45

Statistics Canada – Table 32-10-0442-01 – Characteristics of Farm Operators: Age and Number of Operators on the Farm, Census of Agriculture, 2016 (Inactive)

Statistics Canada - Table 32-10-0381-01 – Characteristics of Farm Operators: Age, Sex and Number of Operators on the farm, Census of Agriculture, 2021

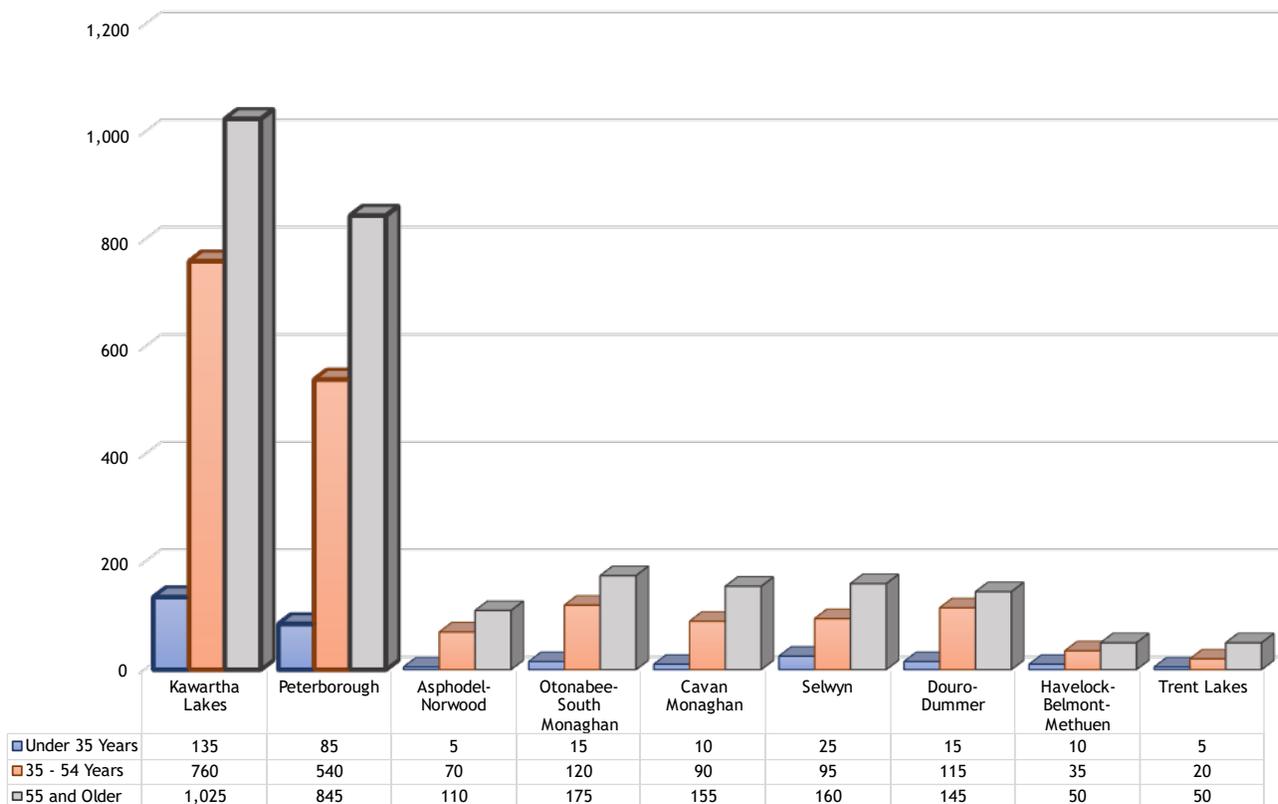## FIGURE 34 - AVERAGE AGE OF FARM OPERATORS [ALL FARMS] 2011, 2016 & 2021

	Ontario	Central Ontario	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
2011	54.5	56.3	55.6	56.5	56.7	56.5	57.5	55.6	56.0	55.6	58.1
2016	55.3	57.3	56.7	57.3	57.2	58.0	57.7	56.2	57.4	56.8	56.5
2021	56.7	58.5	57.9	58.7	58.4	57.7	59.3	57.4	60.3	61.8	60.8

Statistics Canada – Table 32-10-0442-01 – Characteristics of Farm Operators: Age and Number of Operators on the Farm, Census of Agriculture, 2016 (Inactive)

Statistics Canada - Table 32-10-0381-01 – Characteristics of Farm Operators: Age, Sex and Number of Operators on the farm, Census of Agriculture, 2021
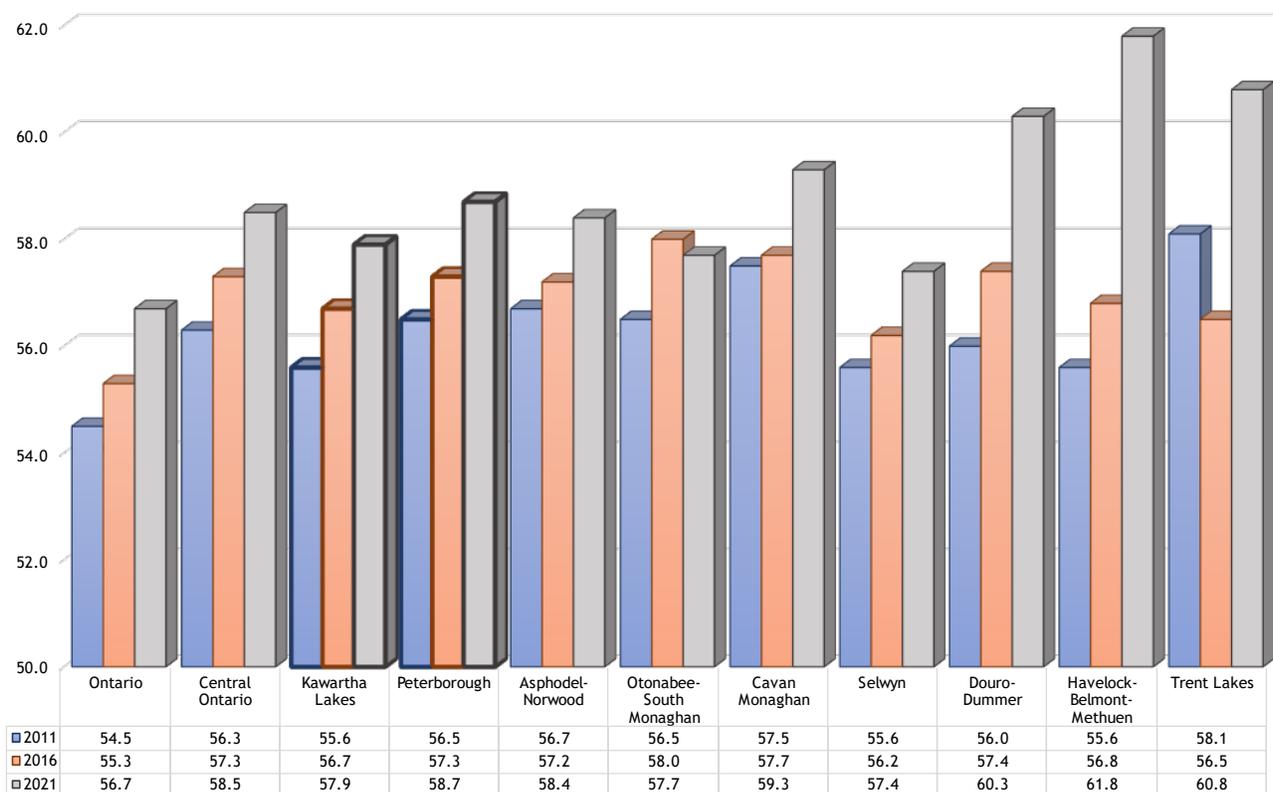
FIGURE 35a – CHARACTERISTICS OF FARM OPERATORS - FARM WORK [ALL FARMS] 2011, 2016 & 2021

	2011						2016						2021					
	Number of Farms	Total Number of Farm Operators	Less Than 20 Hours	20 to 29 Hours	30 to 40 Hours	More than 40 Hours	Number of Farms	Total Number of Farm Operators	Less Than 20 Hours	20 to 29 Hours	30 to 40 Hours	More than 40 Hours	Number of Farms	Total Number of Farm Operators	Less Than 20 Hours	20 to 29 Hours	30 to 40 Hours	More than 40 Hours
Ontario	51,950	74,840	25,160	11,870	10,155	27,660	49,600	70,470	25,115	11,555	9,800	24,005	48,346	67,390	24,680	10,945	9,690	22,070
Central Ontario	7,817	11,275	3,830	1,995	1,620	3,830	7,147	10,305	3,640	1,920	1,540	3,210	6,330	8,965	3,035	1,605	1,465	2,865
Kawartha Lakes	**1,366**	**1,920**	**620**	**410**	**280**	**615**	**1,265**	**1,775**	**610**	**350**	**290**	**520**	**1,146**	**1,610**	**555**	**340**	**275**	**440**
Peterborough	1,053	1,460	515	275	240	445	941	1,360	490	290	215	365	863	1,215	450	235	215	325
Asphodel-Norwood	136	180	55	35	30	65	108	155	35	35	20	65	104	145	55	15	35	45
Otonabee-South Monaghan	223	305	105	35	65	100	215	315	120	50	65	80	196	285	115	45	45	85
Cavan Monaghan	186	265	95	50	45	80	164	240	85	45	35	70	153	215	80	40	35	60
Selwyn	188	270	100	55	45	75	189	280	115	55	45	60	183	265	90	65	40	70
Douro-Dummer	206	275	100	65	40	70	181	250	90	65	35	65	141	195	65	45	40	40
Havelock-Belmont-Methuen	58	90	30	15	10	30	41	60	30	15	10	10	39	50	25	5	15	5
Trent Lakes	56	80	30	15	15	25	43	60	15	25	5	15	47	60	20	20	5	20

Statistics Canada – Table 32-10-0444-01 – Characteristics of Farm Operators: Farm Work, Census of Agriculture, 2011 and 2016 (Inactive)

Statistics Canada - Table 32-10-0382-01 – Characteristics of Farm Operators: Farm Work and Other Paid Work, Census of Agriculture, 2021

FIGURE 35b – CHARACTERISTICS OF FARM OPERATORS – FARM WORK LESS THAN 20 HOURS [ALL FARMS] 2011, 2016 & 2021

	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
2011	620	515	55	105	95	100	100	30	30
2016	610	490	35	120	85	115	90	30	15
2021	555	450	55	115	80	90	65	25	20
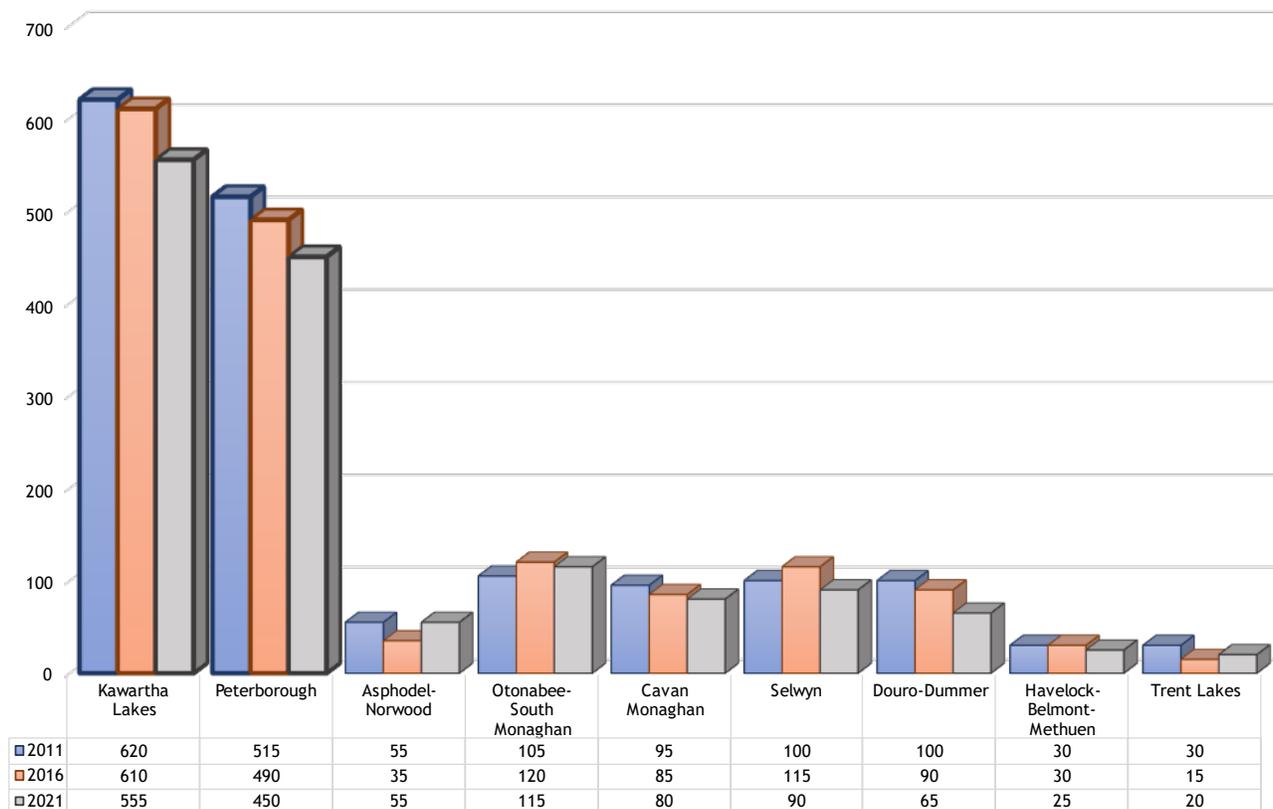
FIGURE 35c – CHARACTERISTICS OF FARM OPERATORS – FARM WORK 20 TO 29 HOURS [ALL FARMS] 2011, 2016 & 2021

	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
2011	410	275	35	35	50	55	65	15	15
2016	350	290	35	50	45	55	65	15	25
2021	340	235	15	45	40	65	45	5	20
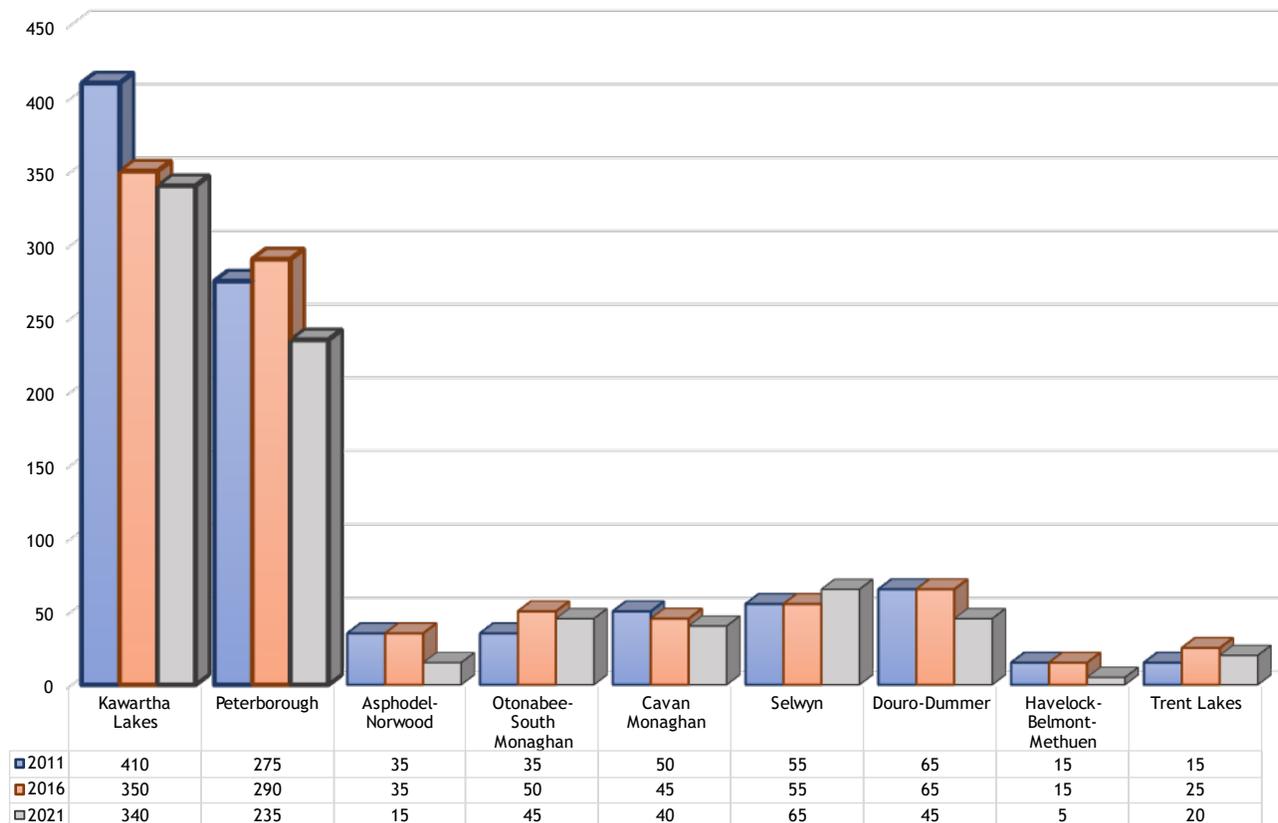
FIGURE 35d – CHARACTERISTICS OF FARM OPERATORS – FARM WORK 30 TO 40 HOURS [ALL FARMS] 2011, 2016 & 2021

	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
2011	280	240	30	65	45	45	40	10	15
2016	290	215	20	65	35	45	35	10	5
2021	275	215	35	45	35	40	40	15	5
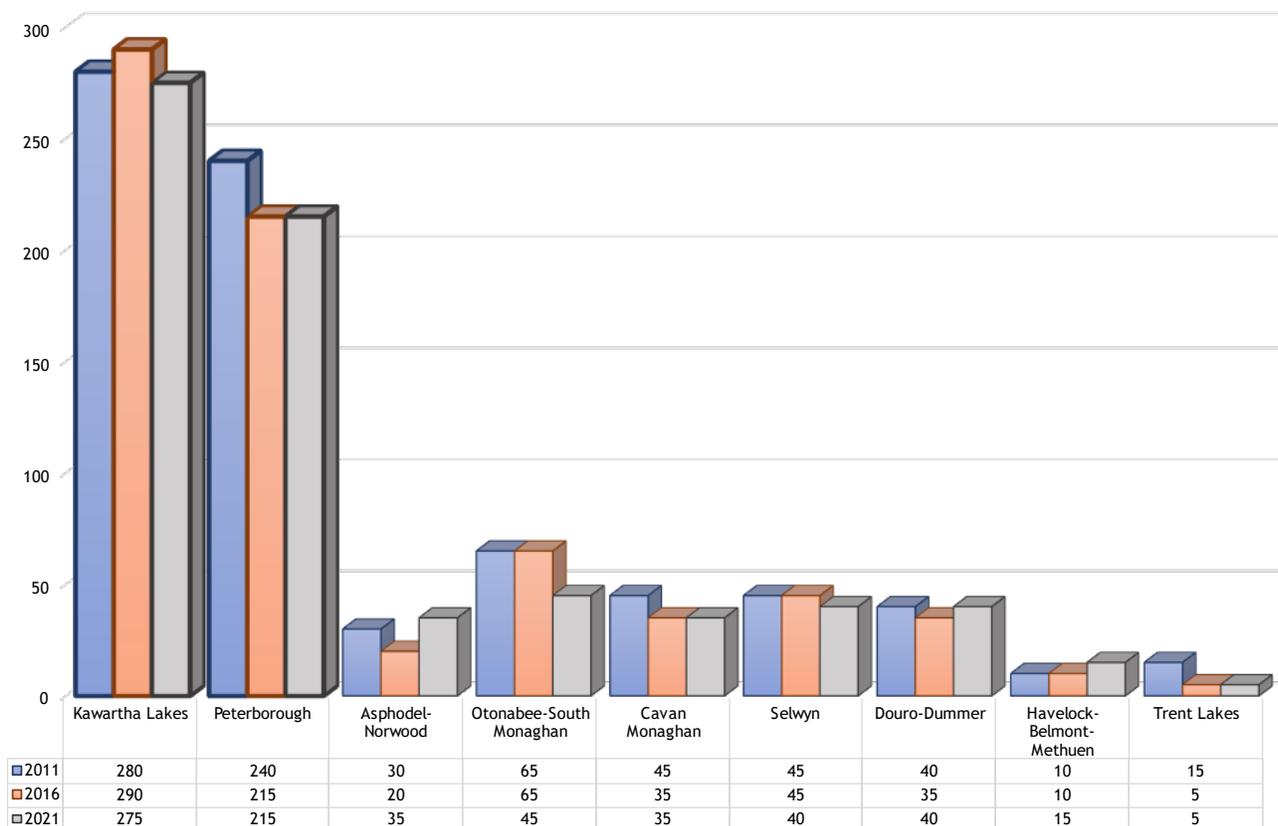
FIGURE 35e – CHARACTERISTICS OF FARM OPERATORS – FARM WORK MORE THAN40 HOURS [ALL FARMS] 2011, 2016 & 2021
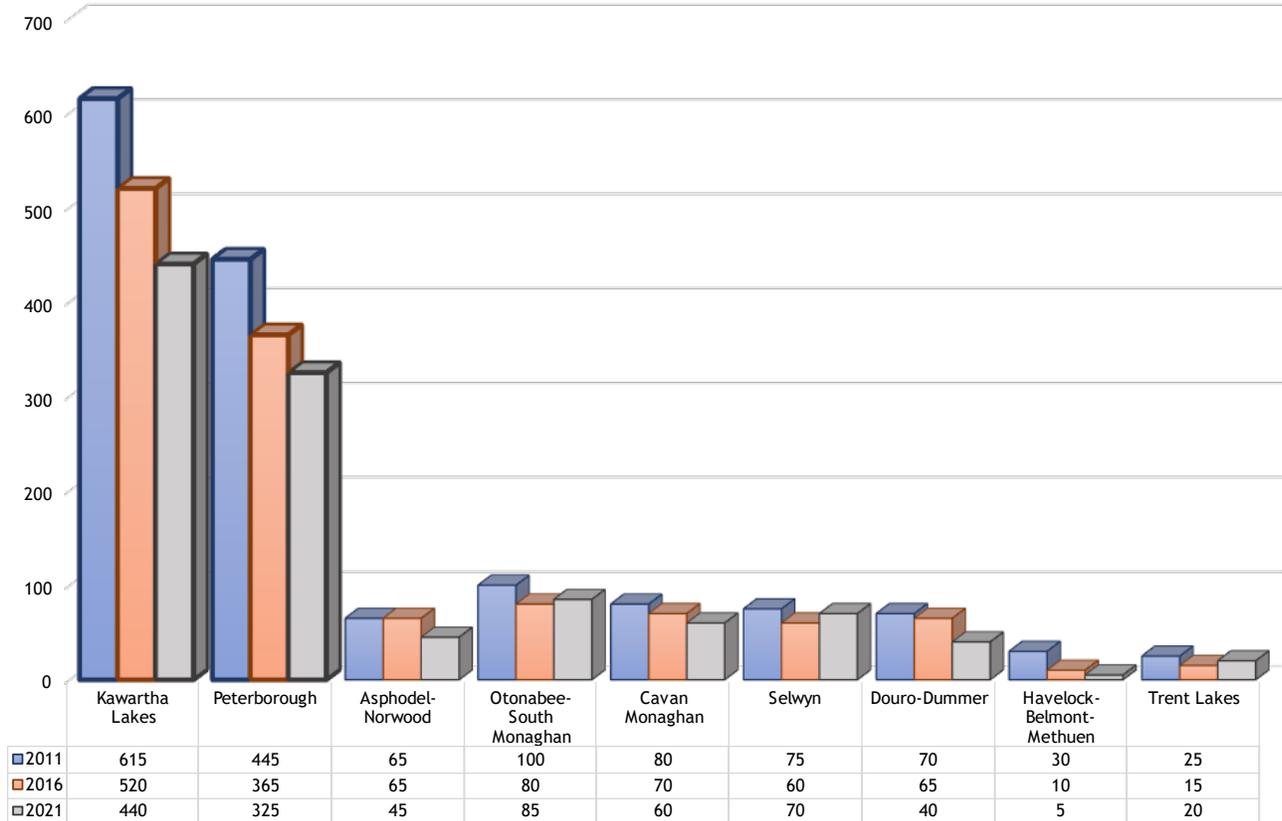
	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
2011	615	445	65	100	80	75	70	30	25
2016	520	365	65	80	70	60	65	10	15
2021	440	325	45	85	60	70	40	5	20

Statistics Canada – Table 32-10-0444-01 – Characteristics of Farm Operators: Farm Work, Census of Agriculture, 2011 and 2016 (Inactive)

Statistics Canada - Table 32-10-0382-01 – Characteristics of Farm Operators: Farm Work and Other Paid Work, Census of Agriculture, 2021

	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
2011 - Less Than 20 Hours	620	515	55	105	95	100	100	30	30
2016 - Less Than 20 Hours	610	490	35	120	85	115	90	30	15
2021 - Less Than 20 Hours	555	450	55	115	80	90	65	25	20
2011 - 20 to 29 Hours	410	275	35	35	50	55	65	15	15
2016 - 20 to 29 Hours	350	290	35	50	45	55	65	15	25
2021 - 20 to 29 Hours	340	235	15	45	40	65	45	5	20
2011 - 30 to 40 Hours	280	240	30	65	45	45	40	10	15
2016 - 30 to 40 Hours	290	215	20	65	35	45	35	10	5
2021 - 30 to 40 Hours	275	215	35	45	35	40	40	15	5
2011 - More than 40 Hours	615	445	65	100	80	75	70	30	25
2016 - More than 40 Hours	520	365	65	80	70	60	65	10	15
2021 - More than 40 Hours	440	325	45	85	60	70	40	5	20
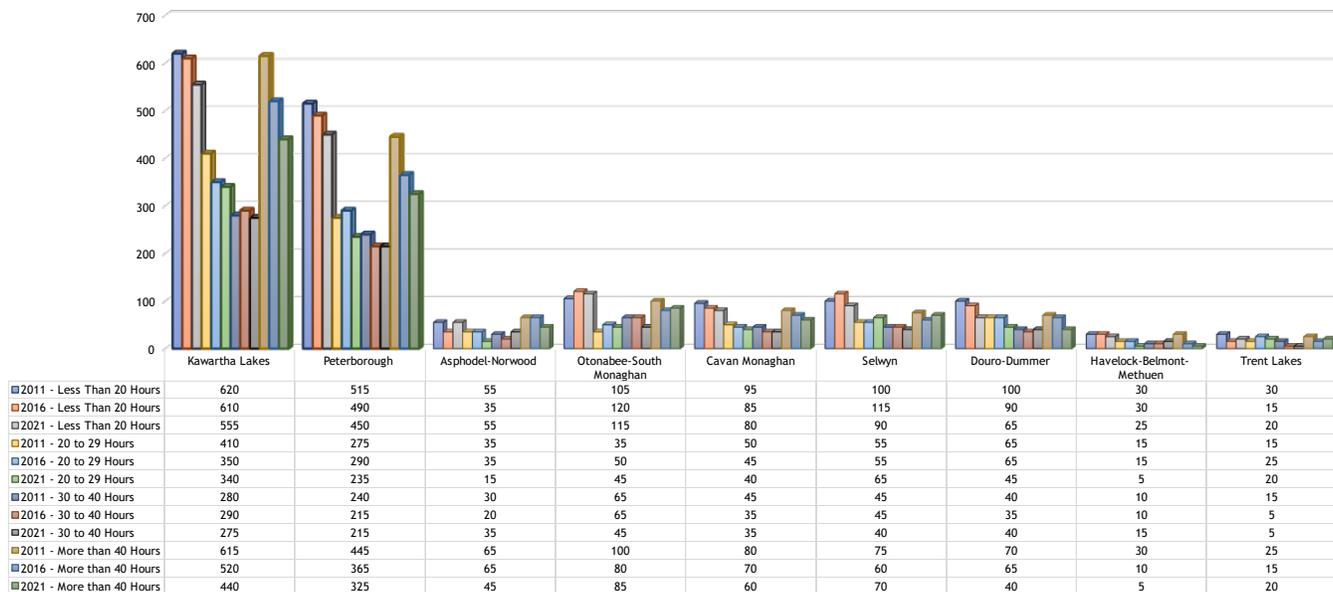
Statistics Canada – Table 32-10-0444-01 – Characteristics of Farm Operators: Farm Work, Census of Agriculture, 2011 and 2016 (Inactive)

Statistics Canada - Table 32-10-0382-01 – Characteristics of Farm Operators: Farm Work and Other Paid Work, Census of Agriculture, 2021

FIGURE 36a – OPERATING ARRANGEMENTS 2011, 2016 & 2021

	2011						2016						2021					
	Number of Farms	Sole Proprietorship	Partnership	Family Corporation	Non-Family Corporation	Other Operating Arrangements	Number of Farms	Sole Proprietorship	Partnership	Family Corporation	Non-Family Corporation	Other Operating Arrangements	Number of Farms	Sole Proprietorship	Partnership	Family Corporation	Non-Family Corporation	Other Operating Arrangements
Ontario	51,950	28,469	14,723	7,837	879	42	49,600	25,590	13,071	9,935	990	14	48,346	23,694	14,597	9,021	979	55
Central Ontario	7,817	4,714	2,270	701	127	5	7,147	4,178	1,867	940	159	3	6,330	3,613	1,915	713	84	5
Kawartha Lakes	1,366	883	399	68	15	1	1,265	821	316	110	17	1	1,146	707	357	72	8	2
Peterborough	1,053	696	283	61	13	0	941	599	253	80	9	0	863	544	266	49	4	0
Asphodel-Norwood	136	89	35	9	3	0	108	69	27	9	3	0	104	69	26	7	2	0
Otonabee-South Monaghan	223	133	69	15	6	0	215	121	69	24	1	0	196	112	70	12	2	0
Cavan Monaghan	186	124	48	13	1	0	164	110	44	8	2	0	153	94	49	10	0	0
Selwyn	188	119	57	11	1	0	189	114	54	20	1	0	183	110	62	11	0	0
Douro-Dummer	206	152	42	10	2	0	181	130	35	15	1	0	141	98	38	5	0	0
Havelock-Belmont-Methuen	58	38	19	1	0	0	41	28	11	1	1	0	39	26	13	0	0	0
Trent Lakes	56	41	13	2	0	0	43	27	13	3	0	0	47	35	8	4	0	0

Statistics Canada – Table 32-10-0243-01 – Farms Classified by Operating Arrangement, Census of Agriculture, 2011 and 2016 (Inactive)

Statistics Canada - Table 32-10-0235-01 – Farms Classified by Operating Arrangement, Census of Agriculture, 2021

FIGURE 36b – OPERATING ARRANGEMENTS - 2011, 2016 & 2021 – KAWARTHA LAKES
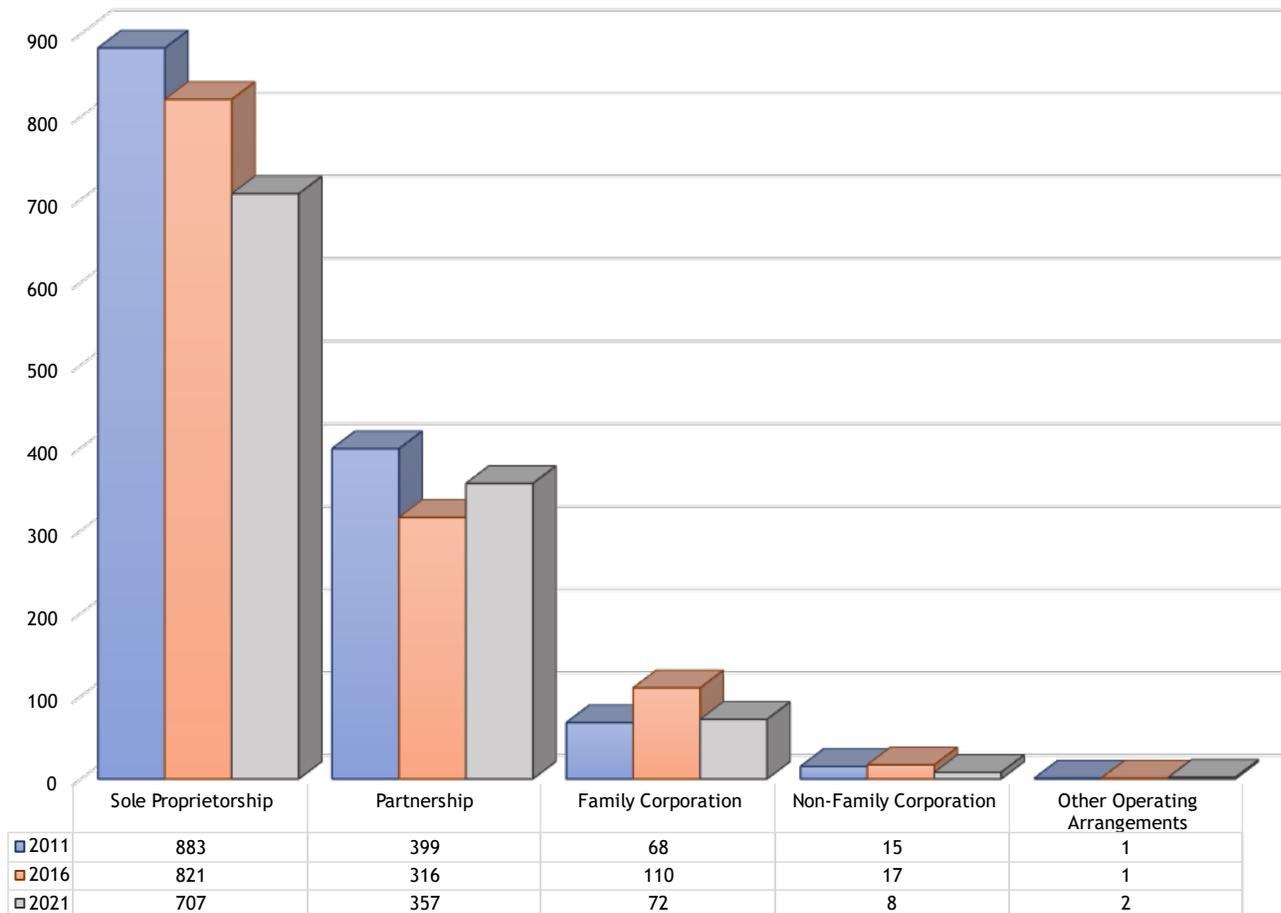
	Sole Proprietorship	Partnership	Family Corporation	Non-Family Corporation	Other Operating Arrangements
2011	883	399	68	15	1
2016	821	316	110	17	1
2021	707	357	72	8	2

	Sole Proprietorship	Partnership	Family Corporation	Non-Family Corporation	Other Operating Arrangements
2011	696	283	61	13	0
2016	599	253	80	9	0
2021	544	266	49	4	0

	Sole Proprietorship	Partnership	Family Corporation	Non-Family Corporation	Other Operating Arrangements
2011	89	35	9	3	0
2016	69	27	9	3	0
2021	69	26	7	2	0

	Sole Proprietorship	Partnership	Family Corporation	Non-Family Corporation	Other Operating Arrangements
2011	133	69	15	6	0
2016	121	69	24	1	0
2021	112	70	12	2	0

	Sole Proprietorship	Partnership	Family Corporation	Non-Family Corporation	Other Operating Arrangements
2011	124	48	13	1	0
2016	110	44	8	2	0
2021	94	49	10	0	0

	Sole Proprietorship	Partnership	Family Corporation	Non-Family Corporation	Other Operating Arrangements
2011	119	57	11	1	0
2016	114	54	20	1	0
2021	110	62	11	0	0
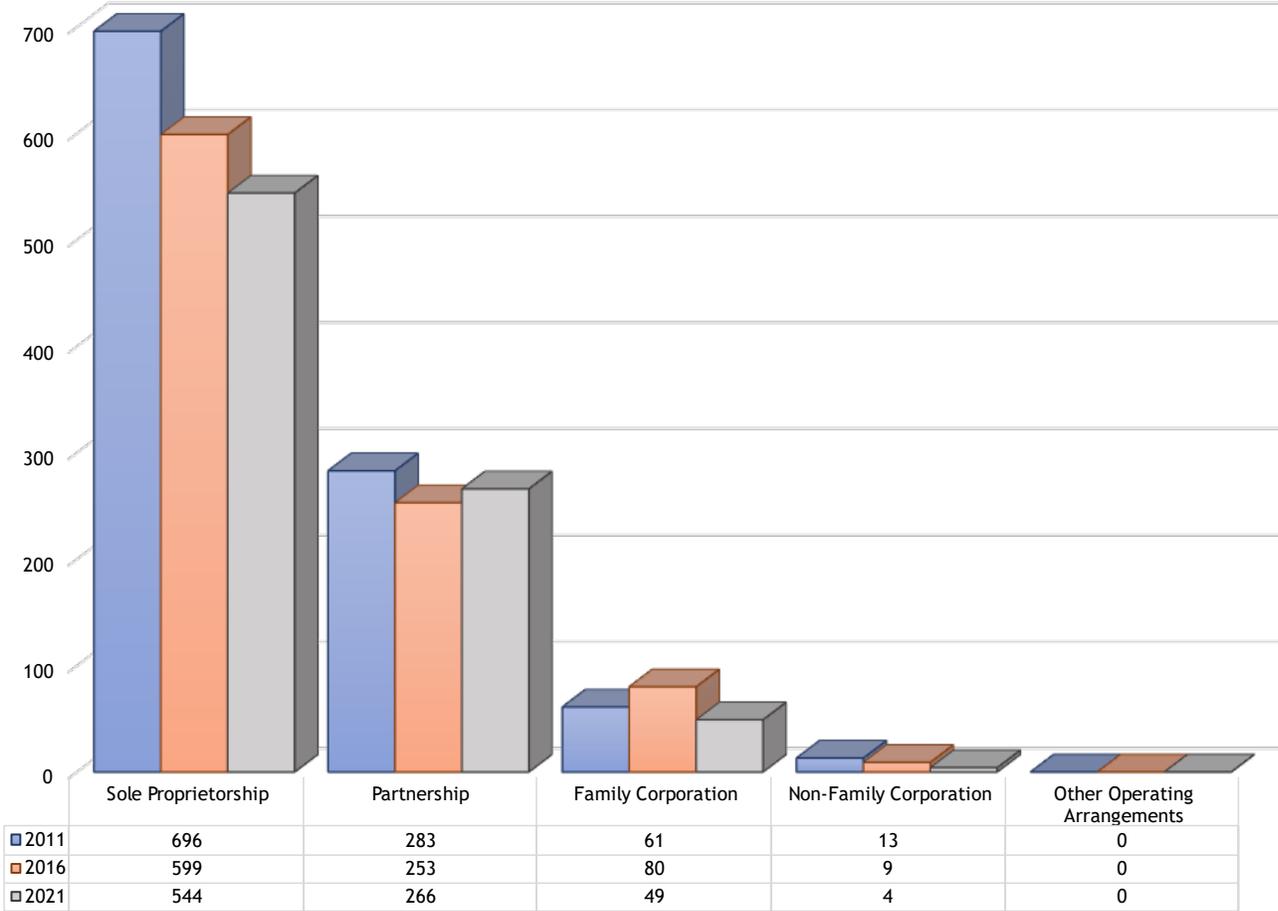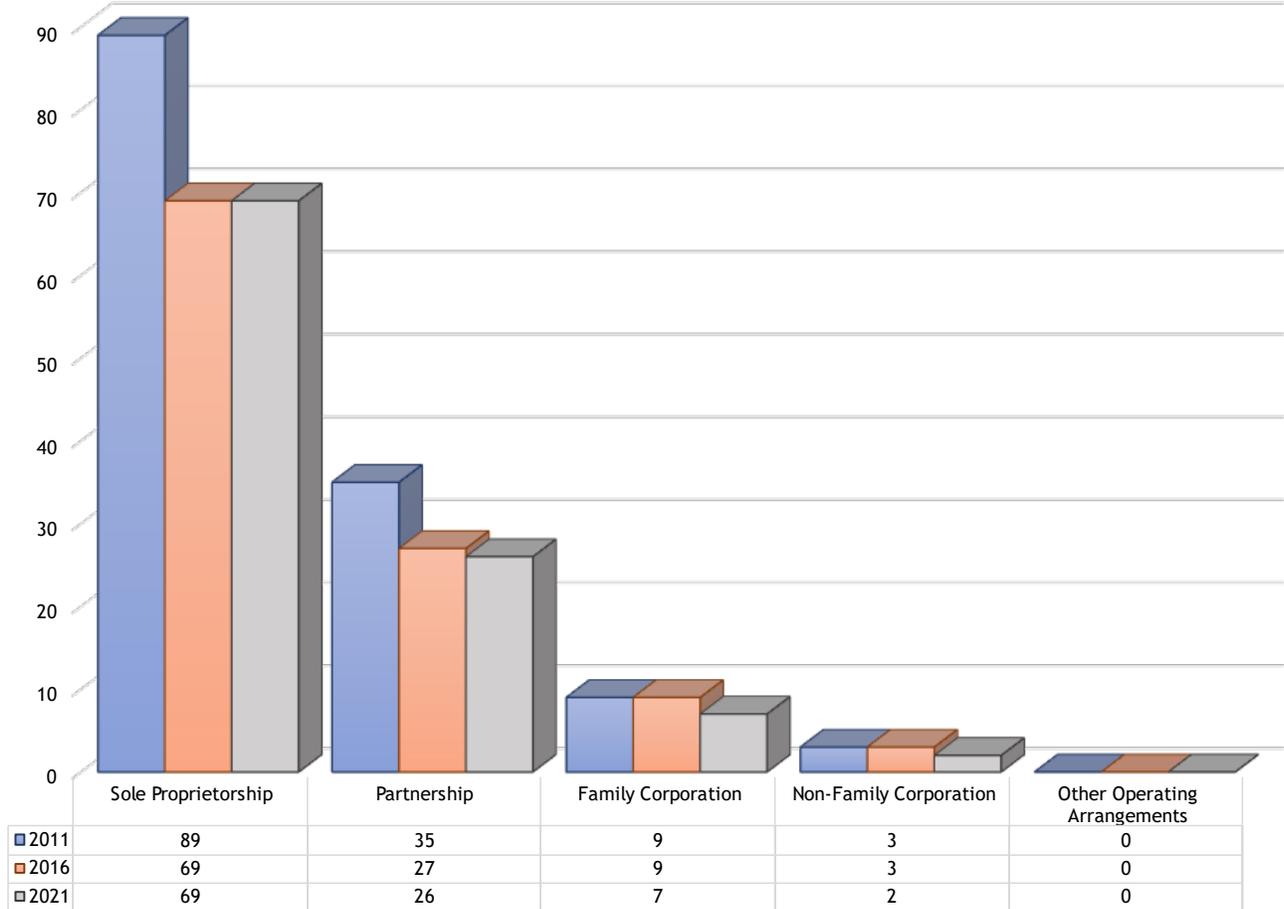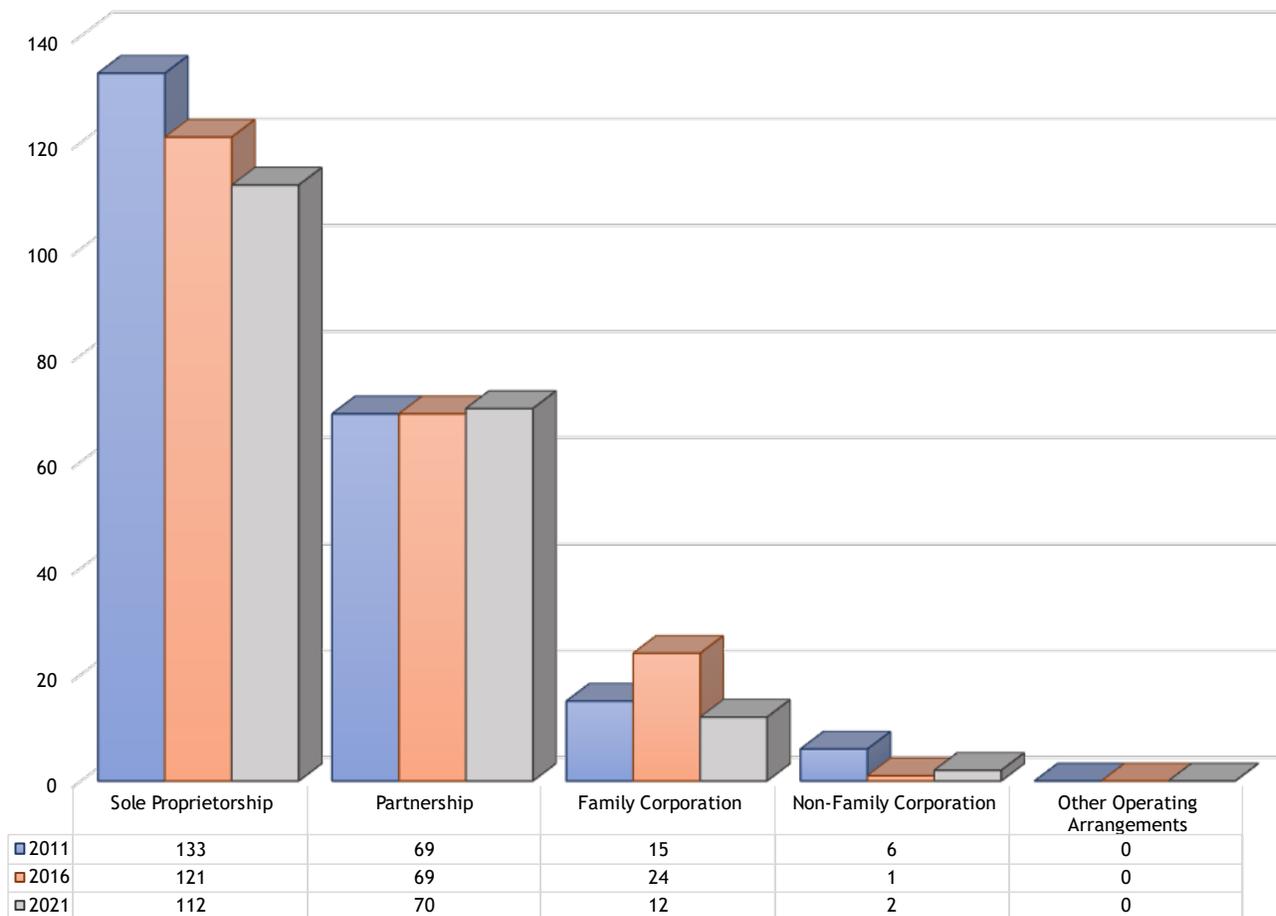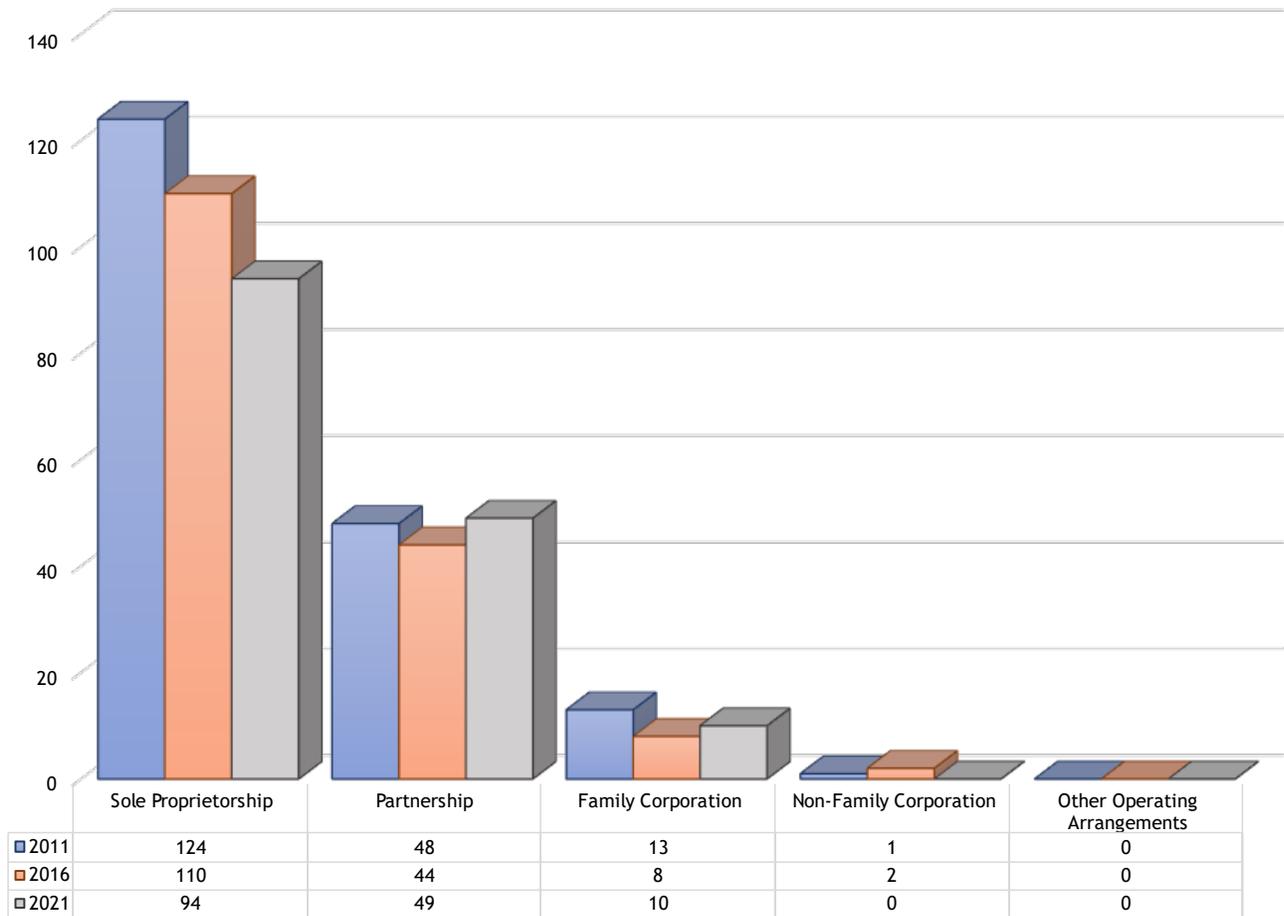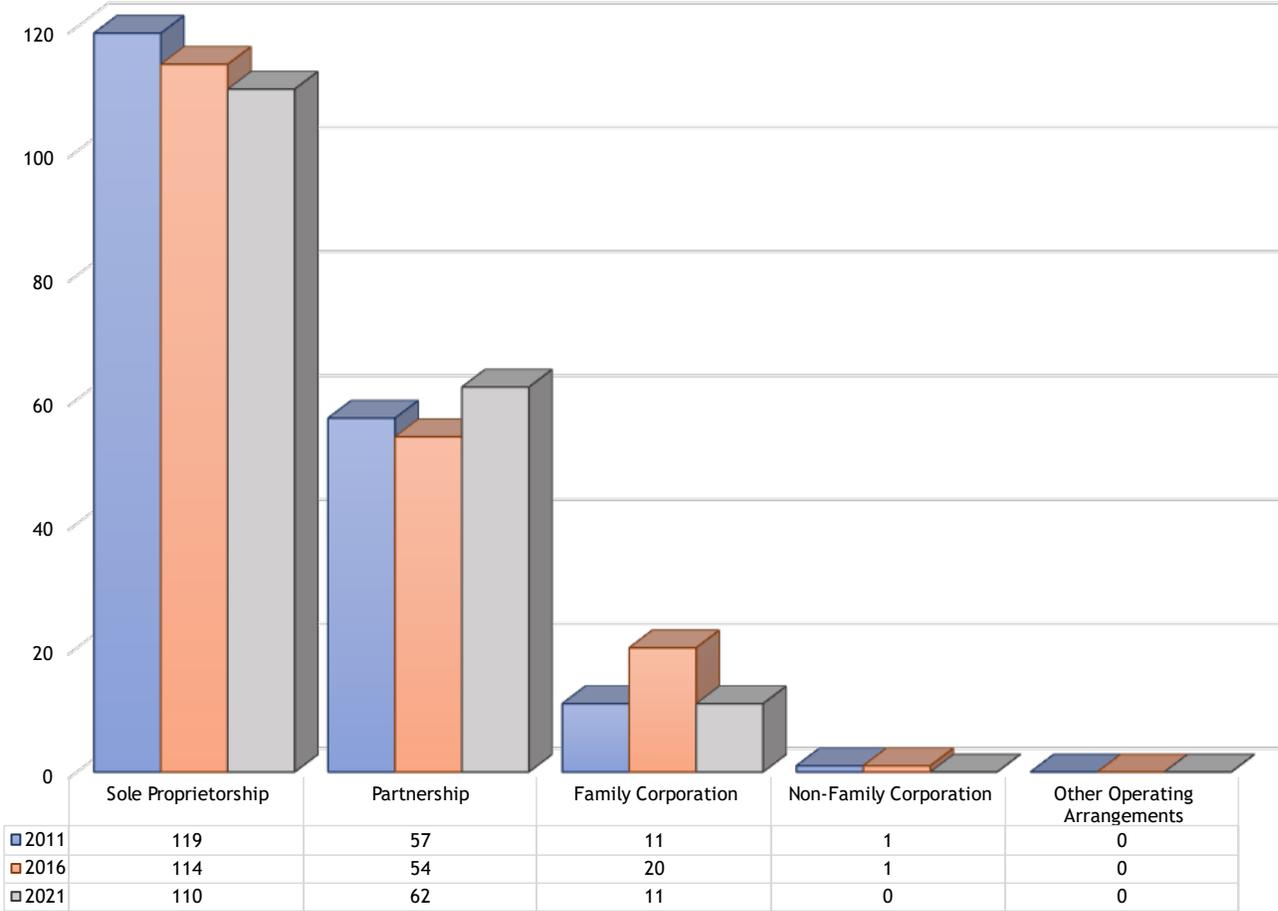
FIGURE 36h – OPERATING ARRANGEMENTS - 2011, 2016 & 2021 – DOURO-DUMMER

	Sole Proprietorship	Partnership	Family Corporation	Non-Family Corporation	Other Operating Arrangements
2011	152	42	10	2	0
2016	130	35	15	1	0
2021	98	38	5	0	0
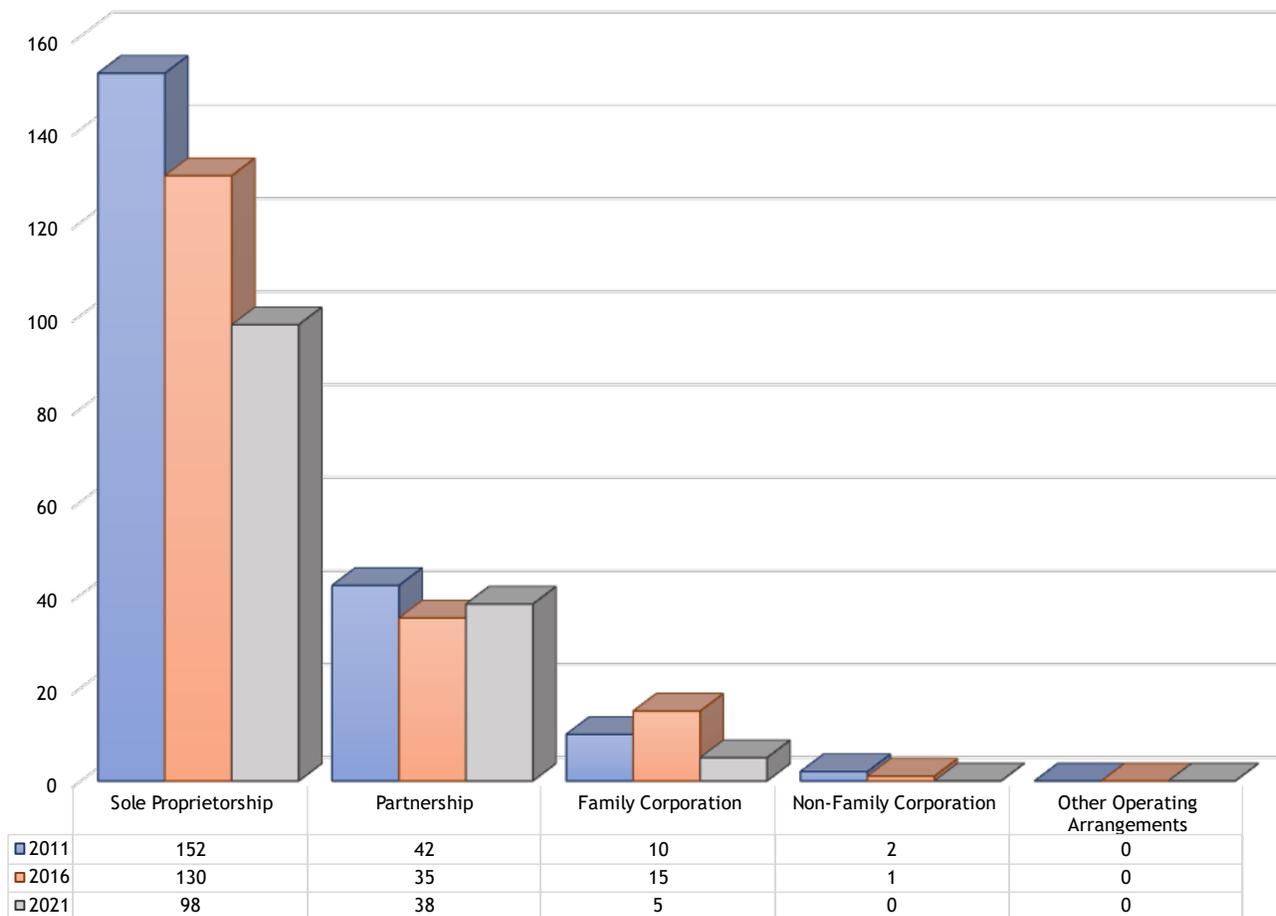
FIGURE 36i – OPERATING ARRANGEMENTS - 2011, 2016 & 2021 – HAVELOCK-BELMONT-METHUEN
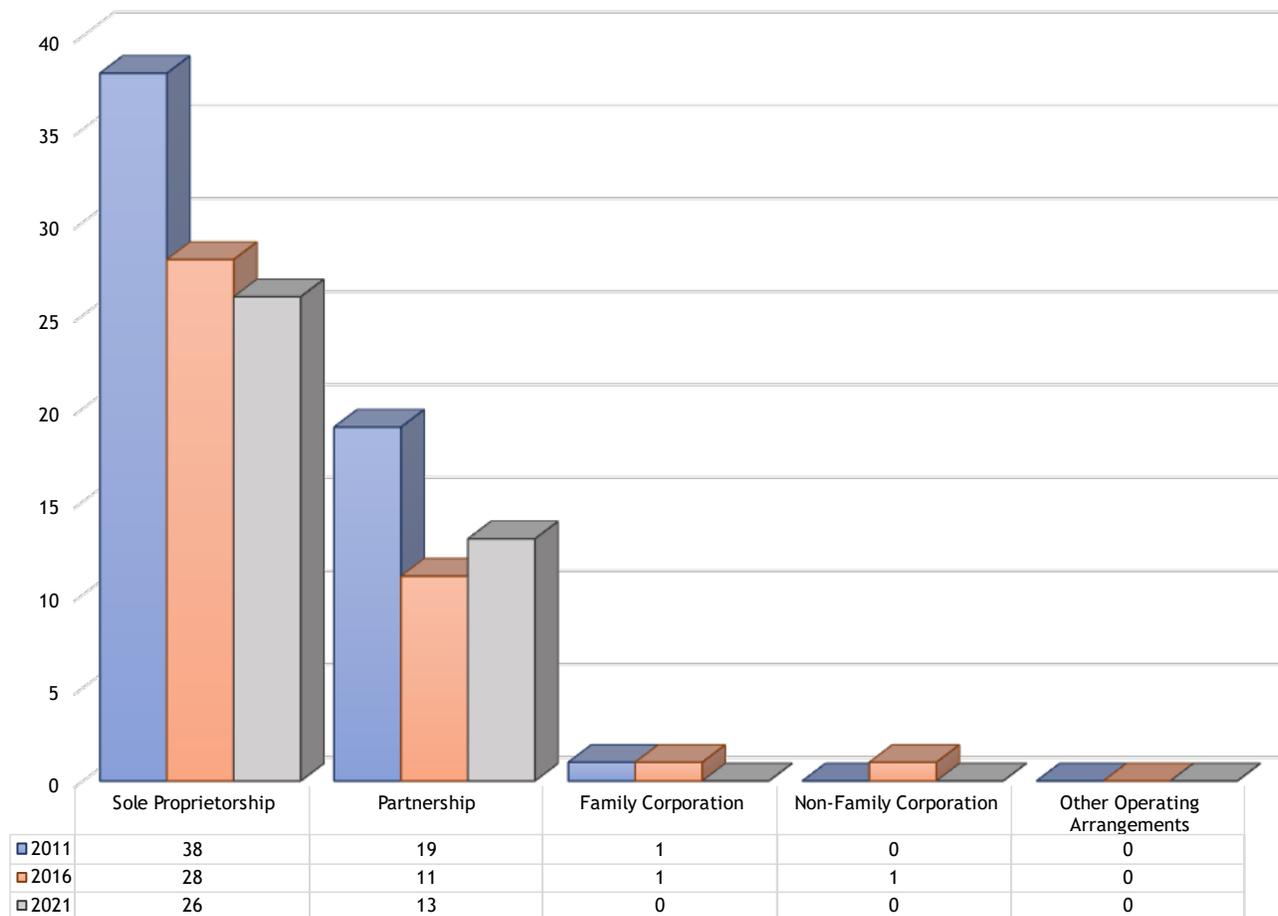
	Sole Proprietorship	Partnership	Family Corporation	Non-Family Corporation	Other Operating Arrangements
2011	38	19	1	0	0
2016	28	11	1	1	0
2021	26	13	0	0	0

	Sole Proprietorship	Partnership	Family Corporation	Non-Family Corporation	Other Operating Arrangements
2011	41	13	2	0	0
2016	27	13	3	0	0
2021	35	8	4	0	0
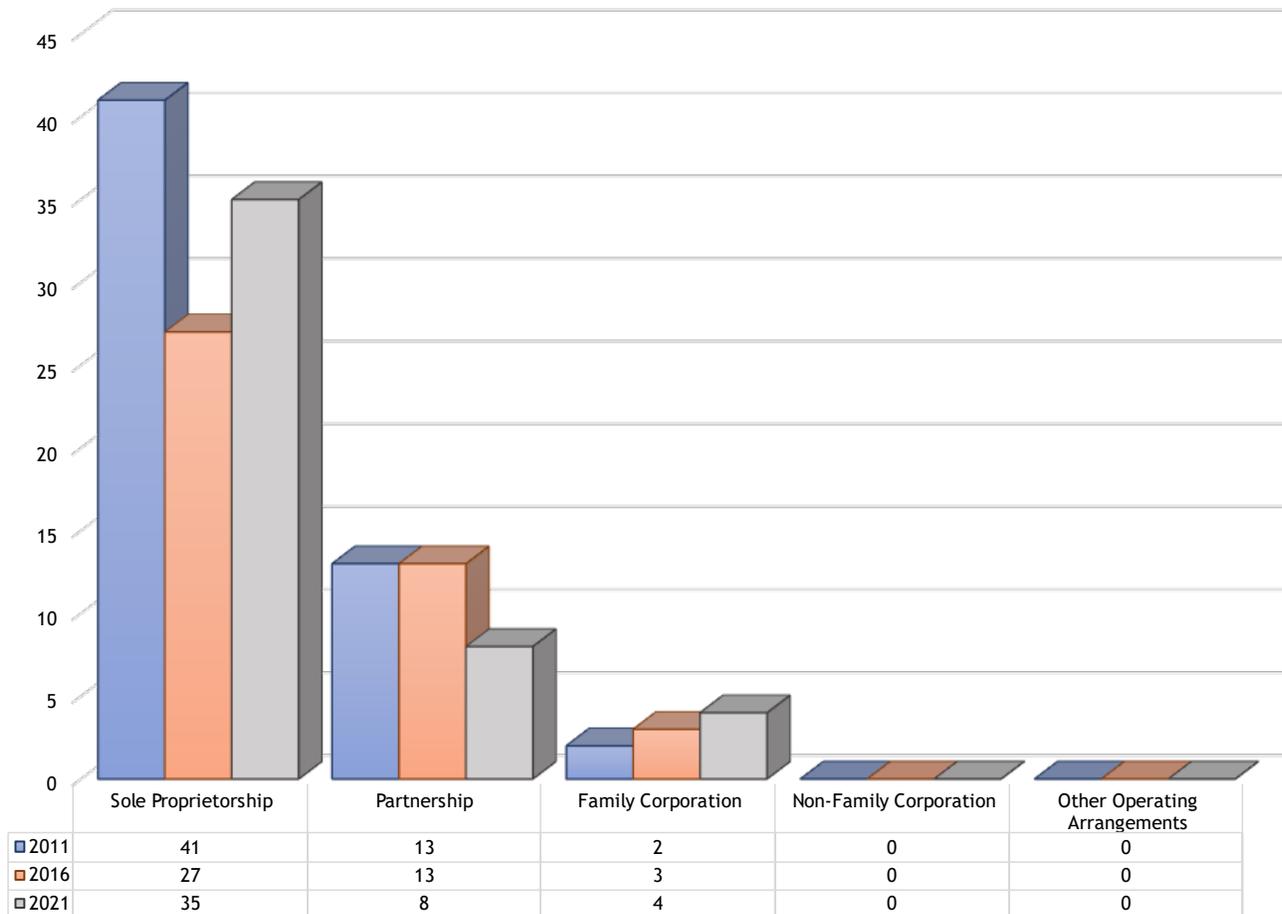
Statistics Canada – Table 32-10-0243-01 – Farms Classified by Operating Arrangement, Census of Agriculture, 2011 and 2016 (Inactive)

Statistics Canada - Table 32-10-0235-01 – Farms Classified by Operating Arrangement, Census of Agriculture, 2021

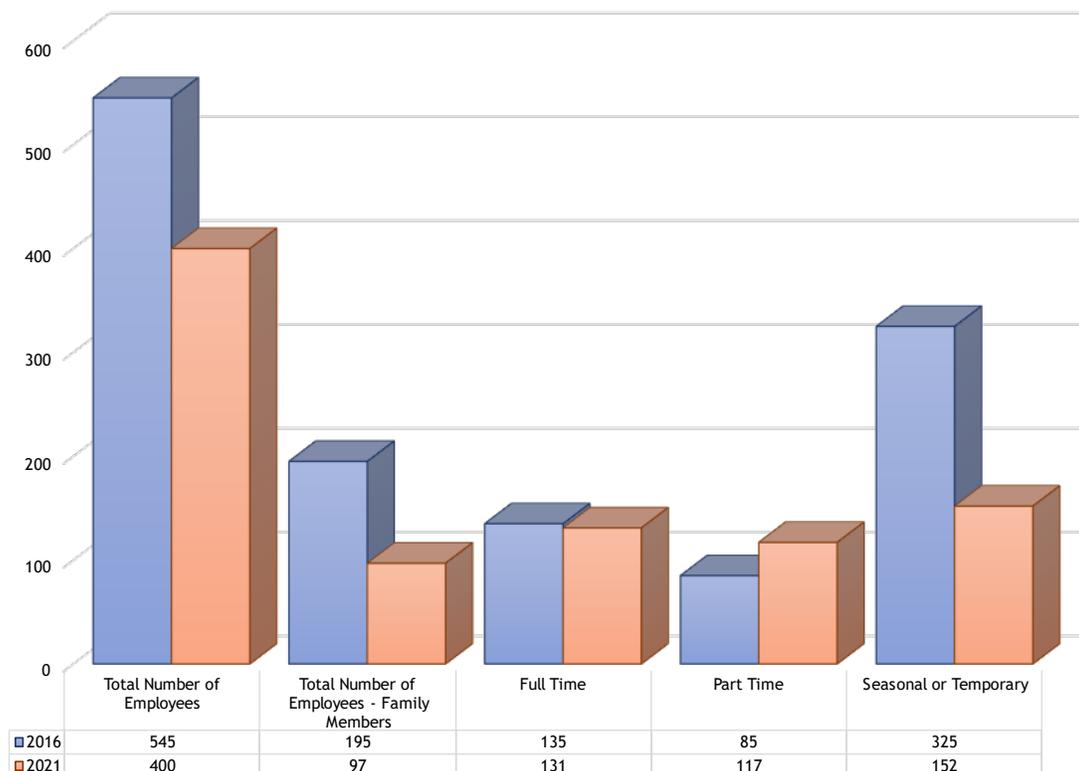# FIGURE 37a – PAID LABOUR [NUMBER OF EMPLOYEES], 2016 & 2021

	2016						2021					
	Number of Farms	Full Time	Part Time	Seasonal or Temporary	Total Number of Employees	Total Number of Employees - Family Members	Number of Farms	Full Time	Part Time	Seasonal or Temporary	Total Number of Employees	Total Number of Employees - Family Members
Ontario	49,600	24,788	11,131	46,139	82,058	18,661	48,346	24,451	10,351	36,261	71,062	11,885
Central Ontario	7,147	3,132	1,193	5,667	9,992	2,005	6,330	2,766	941	3,920	7,627	1,180
Kawartha Lakes	**1,265**	**135**	**85**	**325**	**545**	**195**	**1,146**	**131**	**117**	**152**	**400**	**97**
Peterborough	**941**	**170**	**96**	**337**	**603**	**201**	**863**	**79**	**45**	**160**	**283**	**58**
Asphodel-Norwood	108	47	x	x	99	50	104	12	2	1	15	7
Otonabee-South Monaghan	215	55	30	74	159	58	196	27	20	20	67	23
Cavan Monaghan	164	19	12	40	71	x	153	12	16	21	49	7
Selwyn	189	31	20	137	188	42	183	20	6	94	120	12
Douro-Dummer	181	18	8	52	78	27	141	6	1	19	26	7
Havelock-Belmont-Methuen	41	0	0	4	4	0	39	0	0	0	0	0
Trent Lakes	43	0	x	x	4	x	47	2	0	5	6	2

Statistics Canada – Table 32-10-0439-01 – Paid Labour, Census of Agriculture, 2011 and 2016 (Inactive)

Statistics Canada - Table 32-10-0243-01 – Paid Labour, Census of Agriculture, 2021

NOTE –x – Suppressed to meet confidentiality requirements of the Statistics Act
(See Page 128 For Additional Information)

FIGURE 37b – PAID LABOUR [NUMBER OF EMPLOYEES], 2016 & 2021 – KAWARTHA LAKES

	Total Number of Employees	Total Number of Employees - Family Members	Full Time	Part Time	Seasonal or Temporary
2016	545	195	135	85	325
2021	400	97	131	117	152

	Total Number of Employees	Total Number of Employees - Family Members	Full Time	Part Time	Seasonal or Temporary
2016	603	201	170	96	337
2021	283	58	79	45	160

	Total Number of Employees	Total Number of Employees - Family Members	Full Time	* Part Time	* Seasonal or Temporary
2016	99	50	47		
2021	15	7	12	2	1
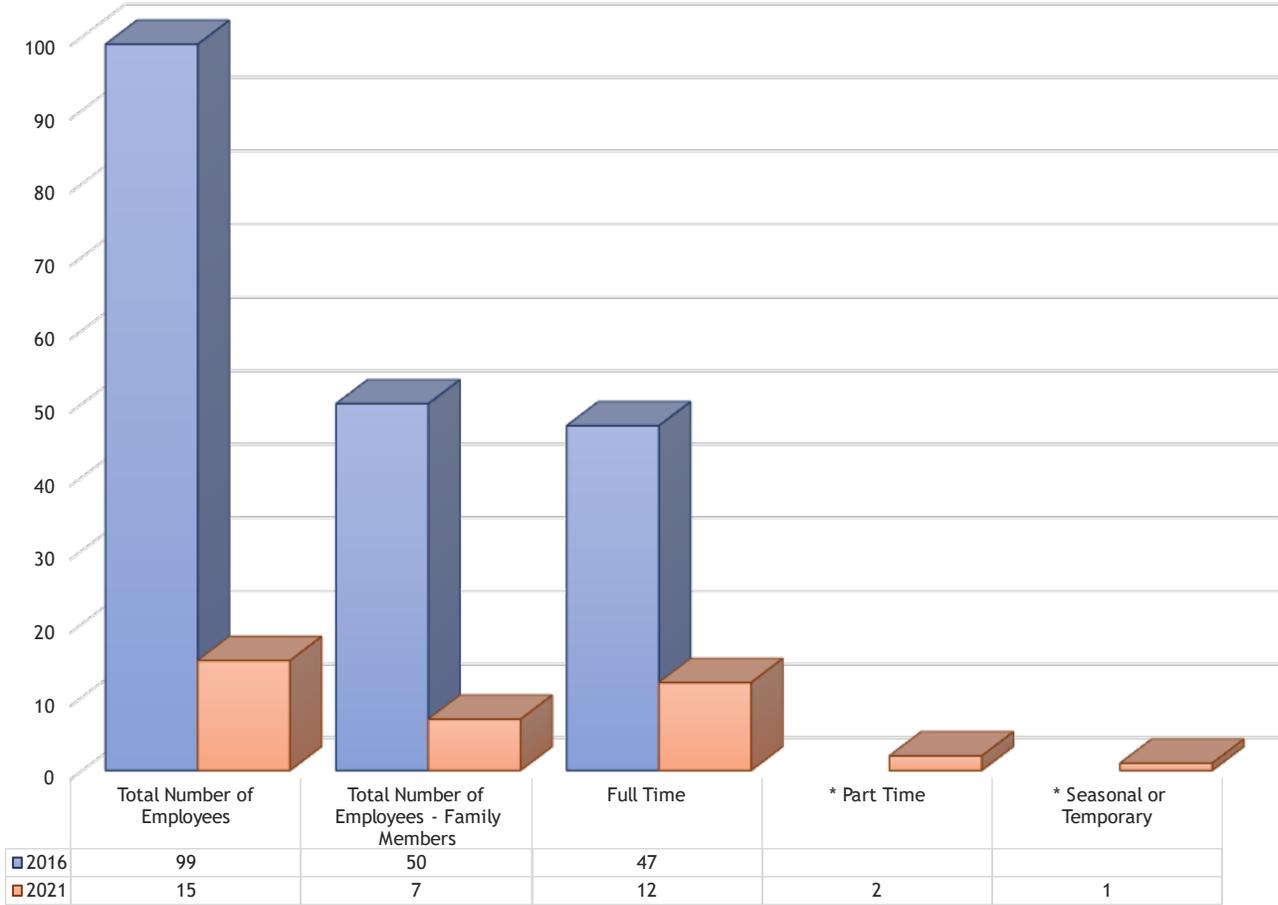
NOTE -* – Suppressed to meet confidentiality requirements of the Statistics Act
(See Page 128 For Additional Information)

FIGURE 37e – PAID LABOUR [NUMBER OF EMPLOYEES], 2016 & 2021 – OTONABEE-SOUTH MONAGHAN
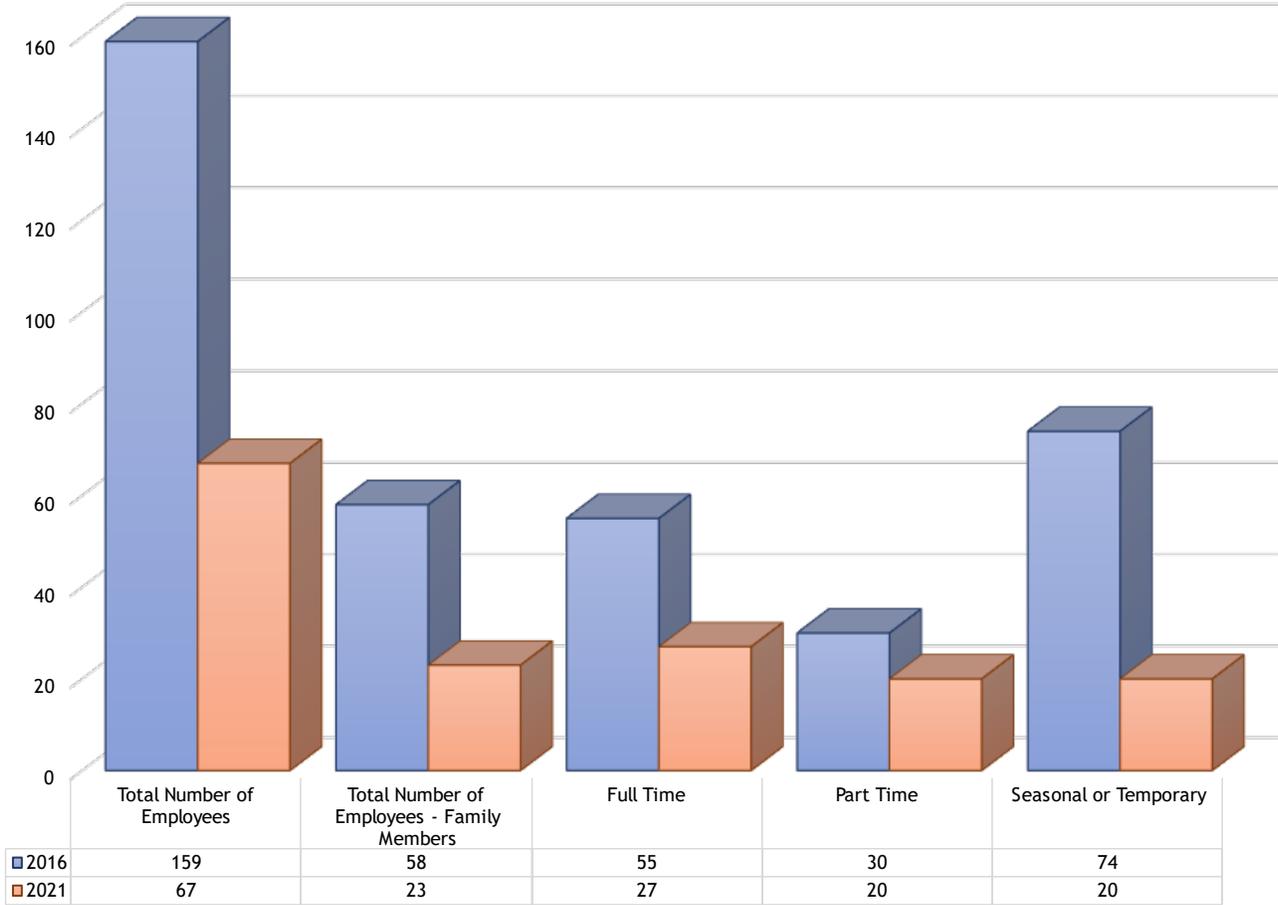
	Total Number of Employees	Total Number of Employees - Family Members	Full Time	Part Time	Seasonal or Temporary
2016	159	58	55	30	74
2021	67	23	27	20	20

	Total Number of Employees	* Total Number of Employees - Family Members	Full Time	Part Time	Seasonal or Temporary
2016	71		19	12	40
2021	49	7	12	16	21

NOTE –* – Suppressed to meet confidentiality requirements of the Statistics Act
(See Page 128 For Additional Information)

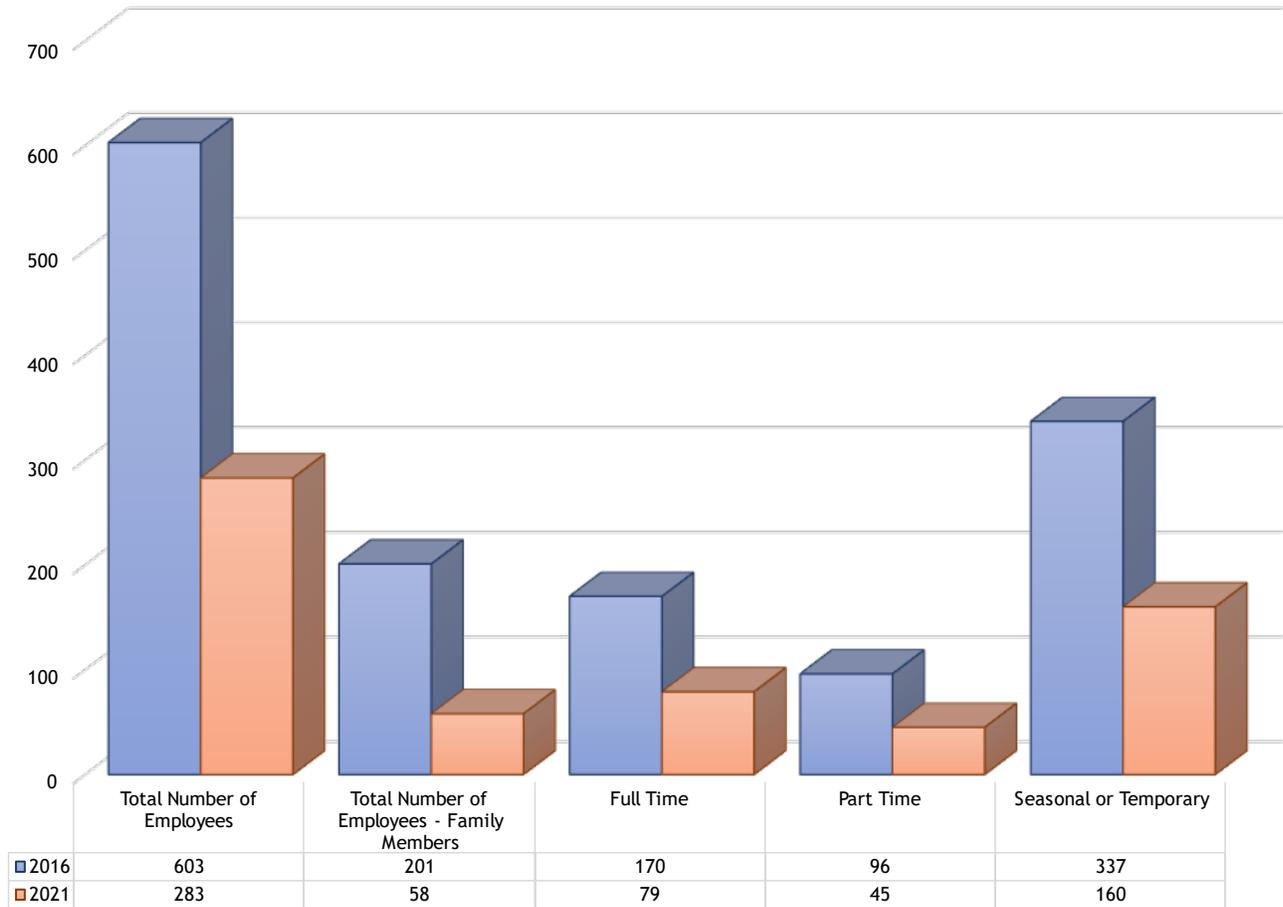# FIGURE 37g – PAID LABOUR [NUMBER OF EMPLOYEES], 2016 & 2021 - SELWYN

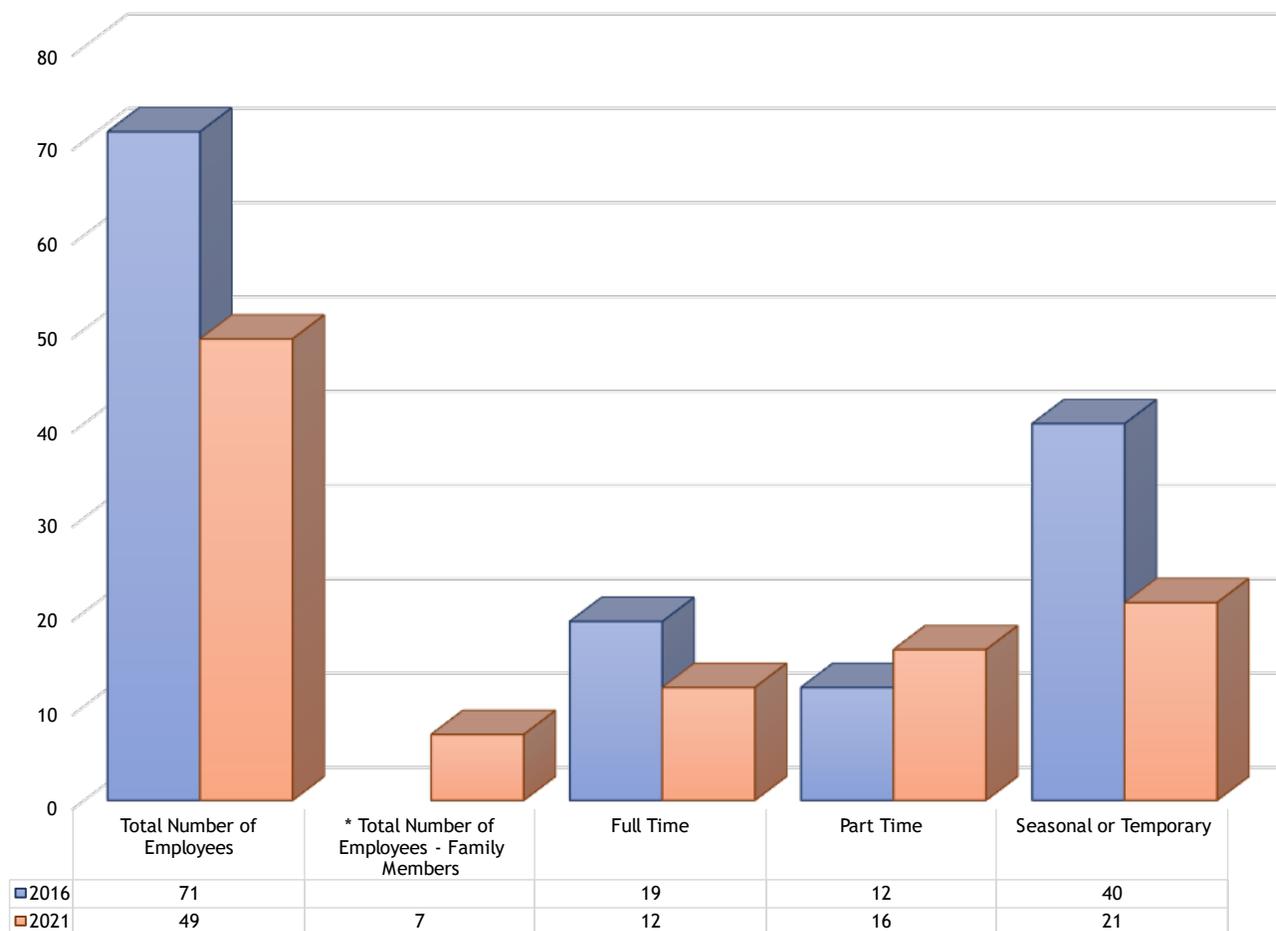|	Total Number of Employees	Total Number of Employees - Family Members	Full Time	Part Time	Seasonal or Temporary
2016	188	42	31	20	137
2021	120	12	20	6	94
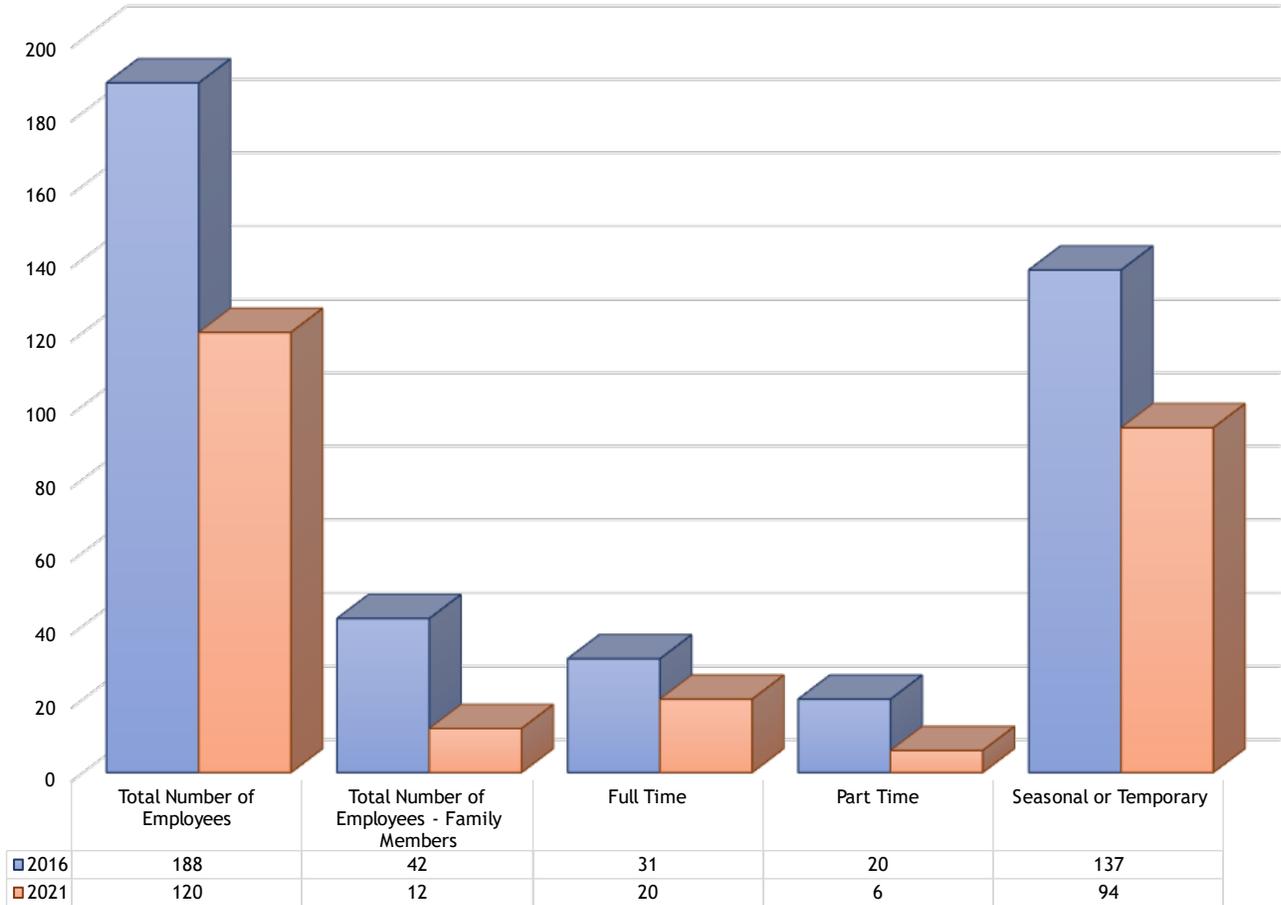
FIGURE 37h – PAID LABOUR [NUMBER OF EMPLOYEES], 2016 & 2021 – DOURO-DUMMER
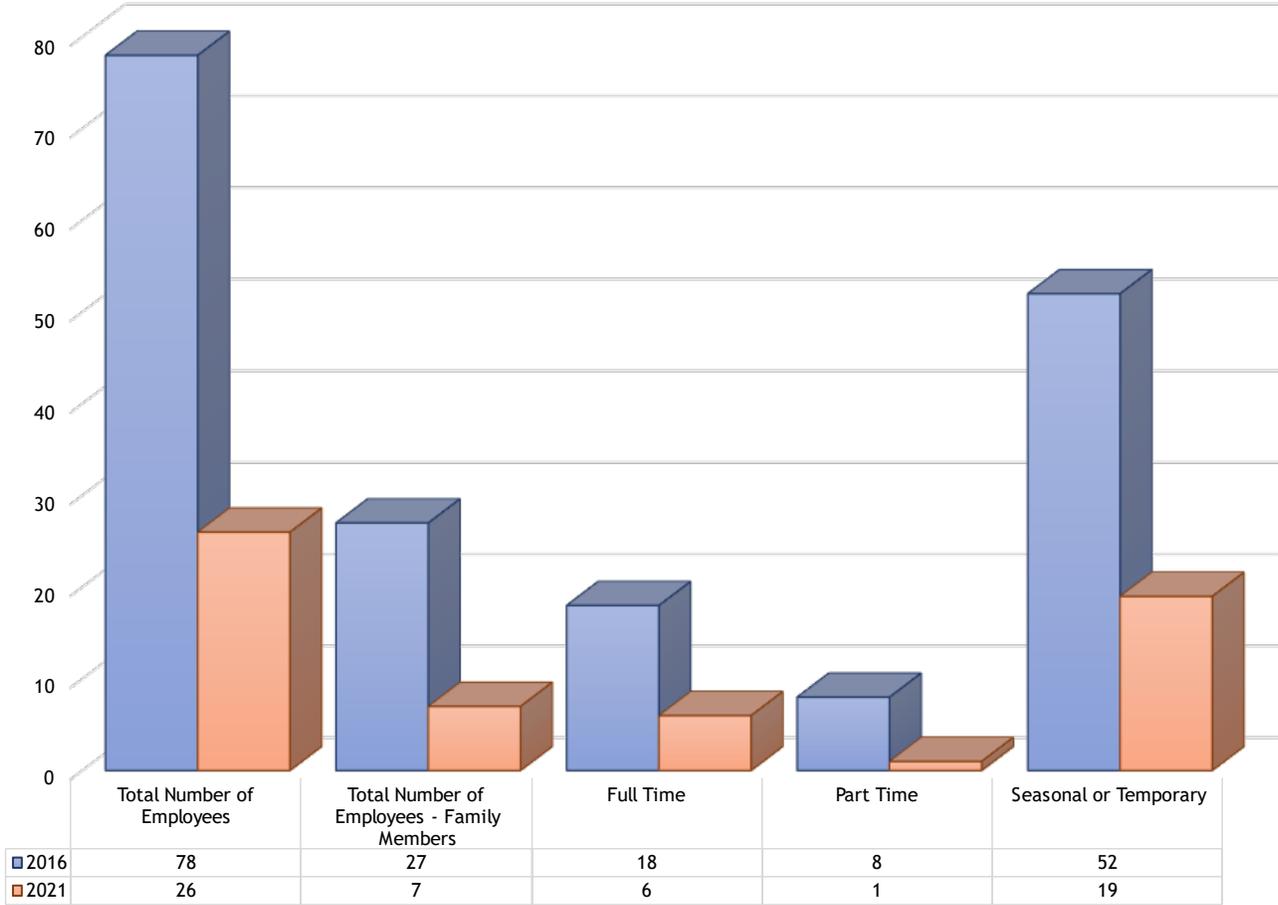
	Total Number of Employees	Total Number of Employees - Family Members	Full Time	Part Time	Seasonal or Temporary
2016	78	27	18	8	52
2021	26	7	6	1	19

	Total Number of Employees	Total Number of Employees - Family Members	Full Time	Part Time	Seasonal or Temporary
2016	4	0	0	0	4
2021	0	0	0	0	0

	Total Number of Employees	* Total Number of Employees - Family Members	Full Time	* Part Time	* Seasonal or Temporary
2016	4		0		
2021	6	2	2	0	5
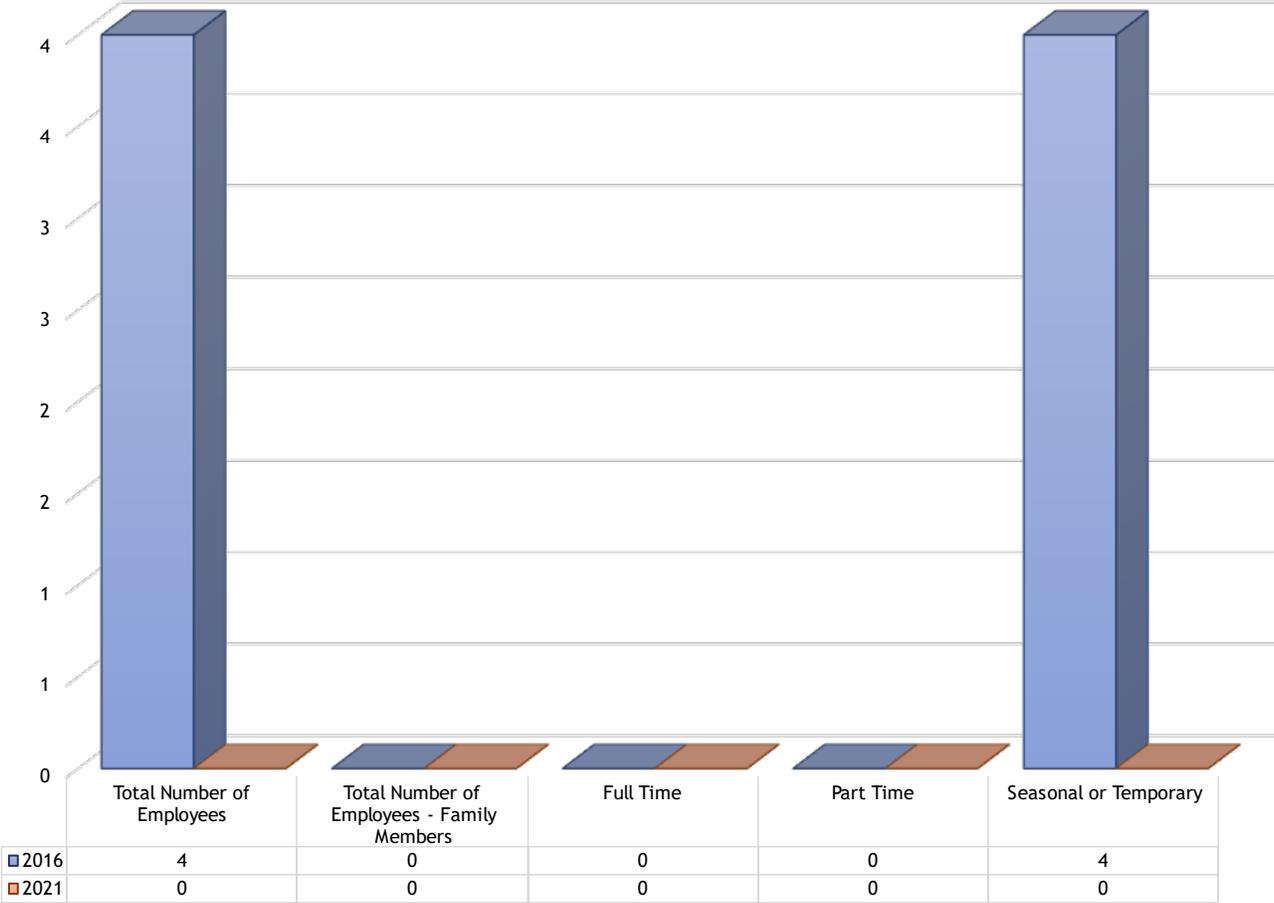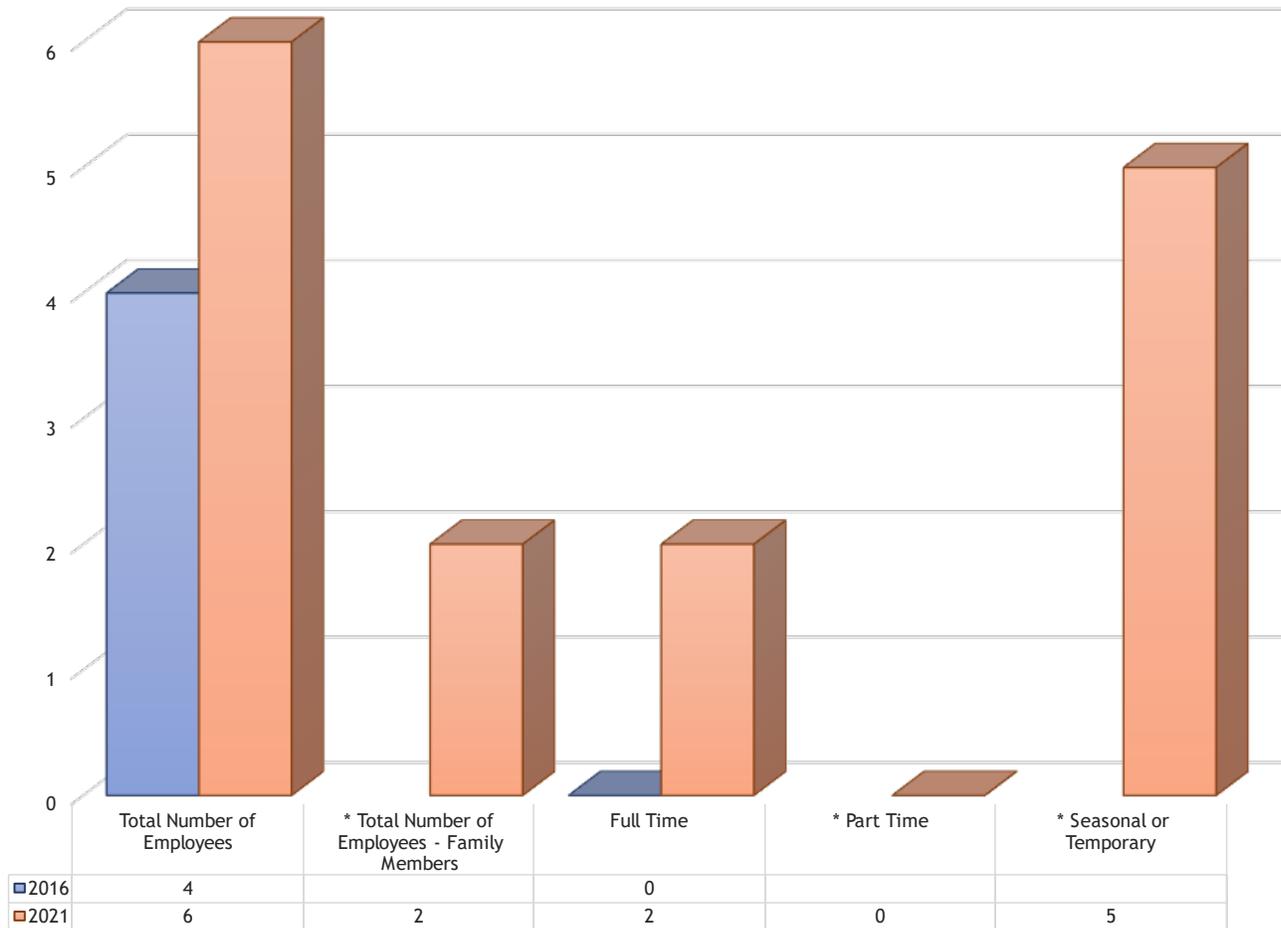
Statistics Canada – Table 32-10-0439-01 – Paid Labour, Census of Agriculture, 2011 and 2016 (Inactive)

Statistics Canada - Table 32-10-0243-01 – Paid Labour, Census of Agriculture, 2021

NOTE -* – Suppressed to meet confidentiality requirements of the Statistics Act
(See Page 128 For Additional Information)

FIGURE 38a – LAND PRACTICES AND LAND FEATURES, 2011, 2016 & 2021

	2011						2016						2021					
	Number of Farms	In-Field Winter Grazing or Feeding	Rotation al Grazing	Plowing Down Green Crops	Planting Winter Cover Crops	Shelterbelts or Windbreaks (Natural or Planted)	Number of Farms	In-Field Winter Grazing or Feeding	Rotation al Grazing	Plowing Down Green Crops	Planting Winter Cover Crops	Shelterbelts or Windbreaks (Natural or Planted)	Number of Farms	In-Field Winter Grazing or Feeding	Rotation al Grazing	Plowing Down Green Crops	Planting Winter Cover Crops	Shelterbelts or Windbreaks (Natural or Planted)
Ontario	51,950	4,584	11,168	10,691	6,340	14,622	49,600	4,533	9,599	8,626	12,451	17,319	48,346	4,185	7,957	7,729	12,902	23,401
Central Ontario	7,817	1,113	2,277	1,311	737	2,021	7,147	1,093	1,886	965	1,180	2,492	6,330	1,004	1,543	721	1,236	3,125
Kawartha Lakes	1,366	203	472	237	118	345	1,265	203	364	174	211	429	1,146	202	323	127	219	585
Peterborough	1,053	182	362	178	90	267	941	167	305	108	140	332	863	159	280	92	147	439
Asphodel-Norwood	136	19	41	15	14	35	108	18	29	9	15	39	104	15	32	8	15	54
Otonabee-South Monaghan	223	36	73	34	23	61	215	42	70	22	36	87	196	32	59	14	25	100
Cavan Monaghan	186	28	52	35	19	59	164	23	49	22	38	52	153	19	50	23	41	79
Selwyn	188	33	75	42	11	48	189	33	61	22	32	60	183	45	64	26	33	98
Douro-Dummer	206	49	83	31	18	42	181	35	67	25	16	64	141	29	51	12	21	71
Havelock-Belmont-Methuen	58	7	21	13	3	13	41	7	18	4	2	15	39	11	12	4	F	17
Trent Lakes	56	10	17	8	2	9	43	9	11	4	1	15	47	8	12	F	9	20

F = too unreliable to be published

Statistics Canada - Table 32-10-0411-01 – Land Practices and Land Features, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0369-01 – Land Practices and Land Features, Census of Agriculture, 2021

FIGURE 38b – LAND PRACTICES AND LAND FEATURES, 2011, 2016 & 2021 – KAWARTHA LAKES
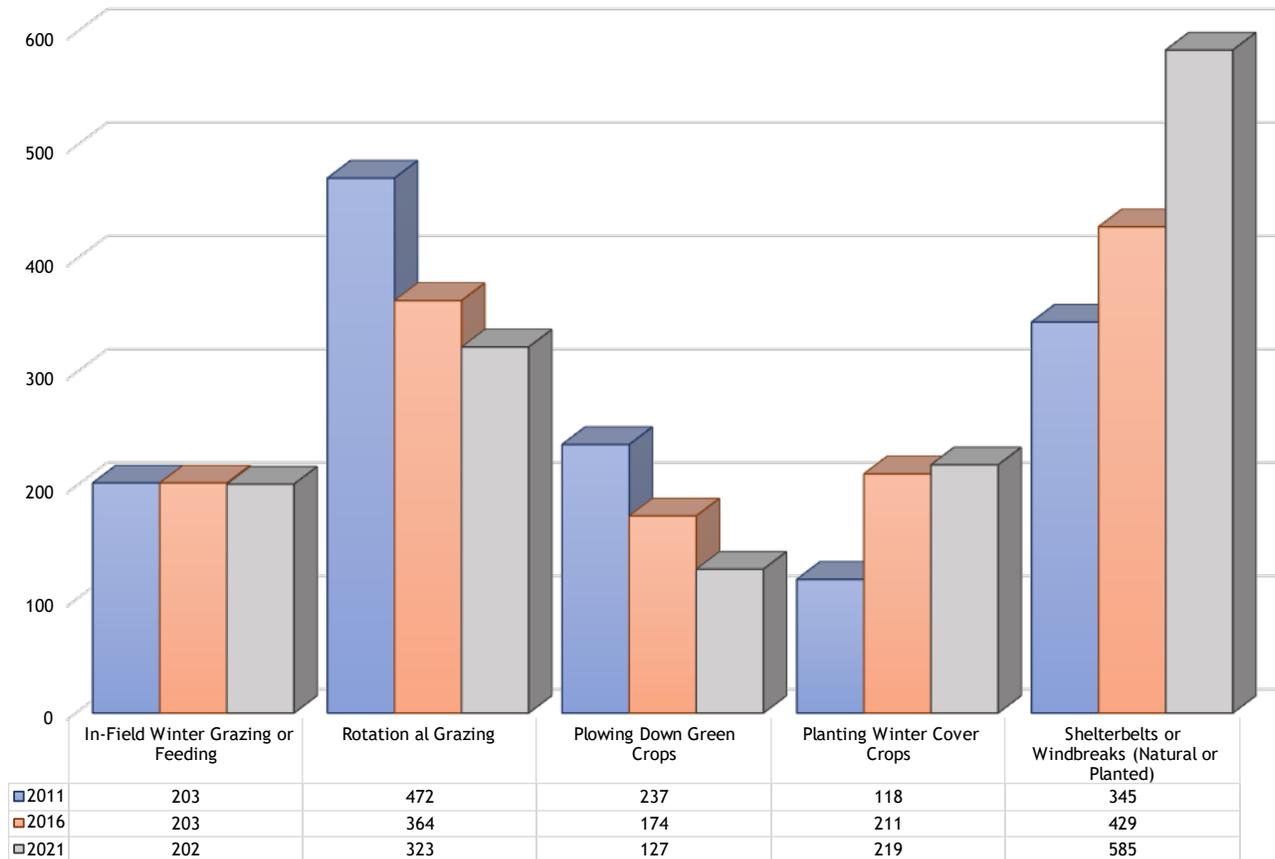
	In-Field Winter Grazing or Feeding	Rotation al Grazing	Plowing Down Green Crops	Planting Winter Cover Crops	Shelterbelts or Windbreaks (Natural or Planted)
2011	203	472	237	118	345
2016	203	364	174	211	429
2021	202	323	127	219	585

	In-Field Winter Grazing or Feeding	Rotation al Grazing	Plowing Down Green Crops	Planting Winter Cover Crops	Shelterbelts or Windbreaks (Natural or Planted)
2011	182	362	178	90	267
2016	167	305	108	140	332
2021	159	280	92	147	439
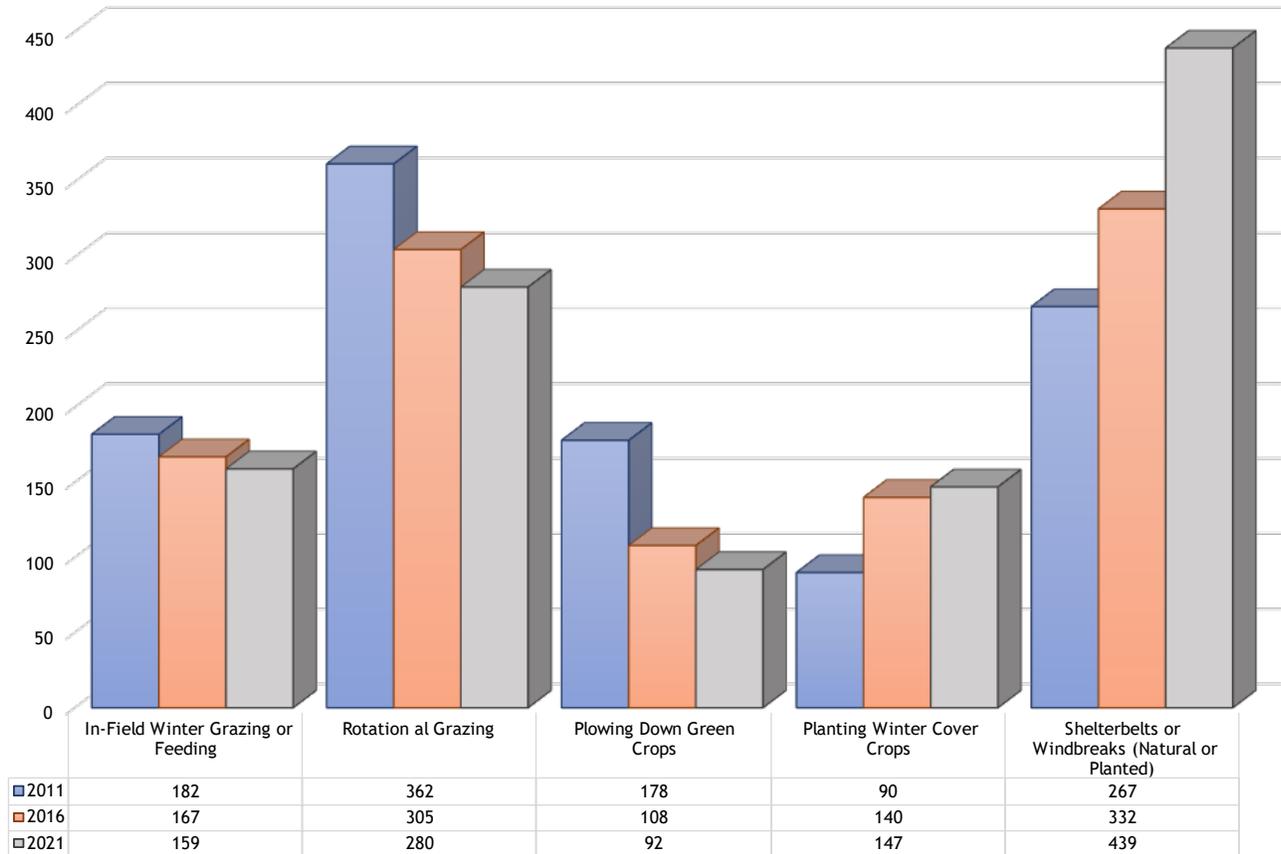
FIGURE 38d – LAND PRACTICES AND LAND FEATURES, 2011, 2016 & 2021 – ASPHODEL-NORWOOD

	In-Field Winter Grazing or Feeding	Rotation al Grazing	Plowing Down Green Crops	Planting Winter Cover Crops	Shelterbelts or Windbreaks (Natural or Planted)
2011	19	41	15	14	35
2016	18	29	9	15	39
2021	15	32	8	15	54
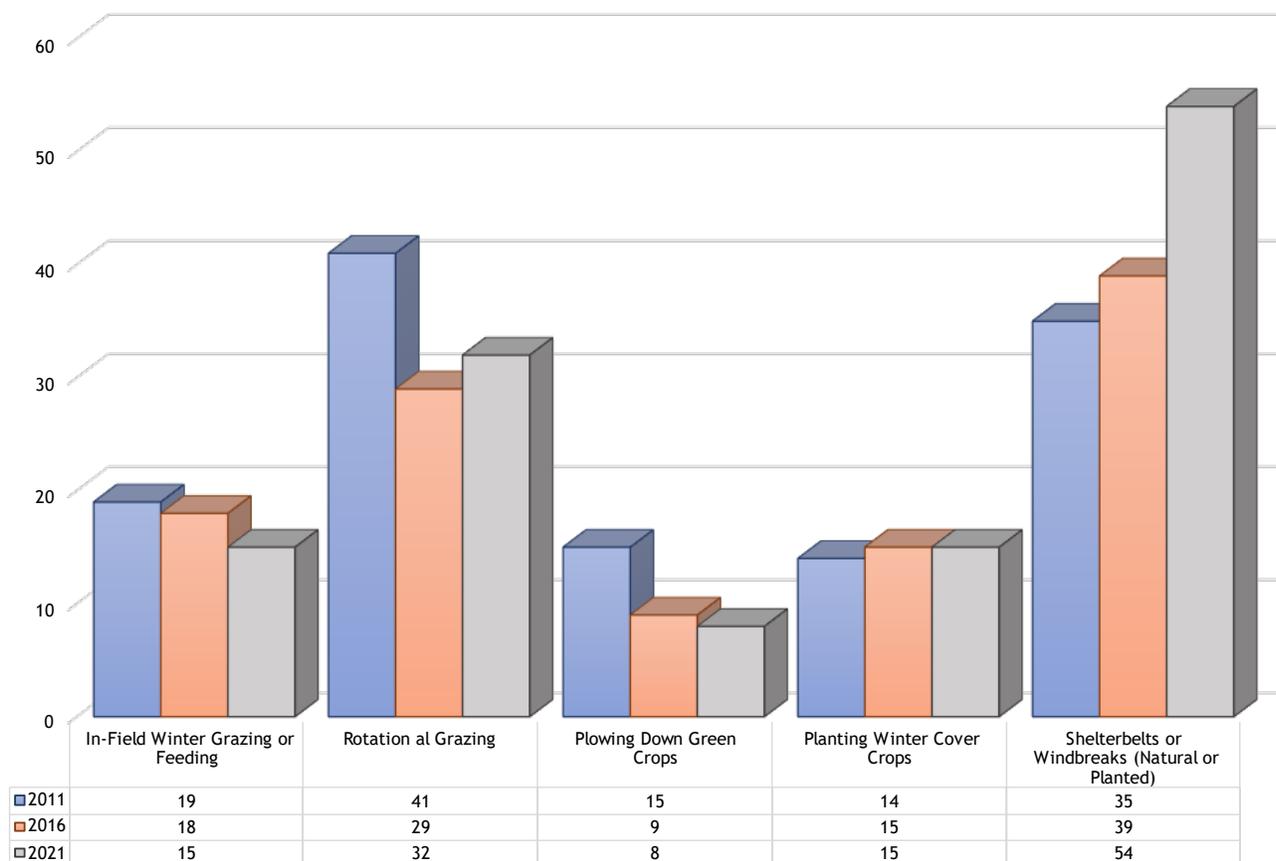
FIGURE 38e – LAND PRACTICES AND LAND FEATURES, 2011, 2016 & 2021 – OTONABEE-SOUTH MONAGHAN
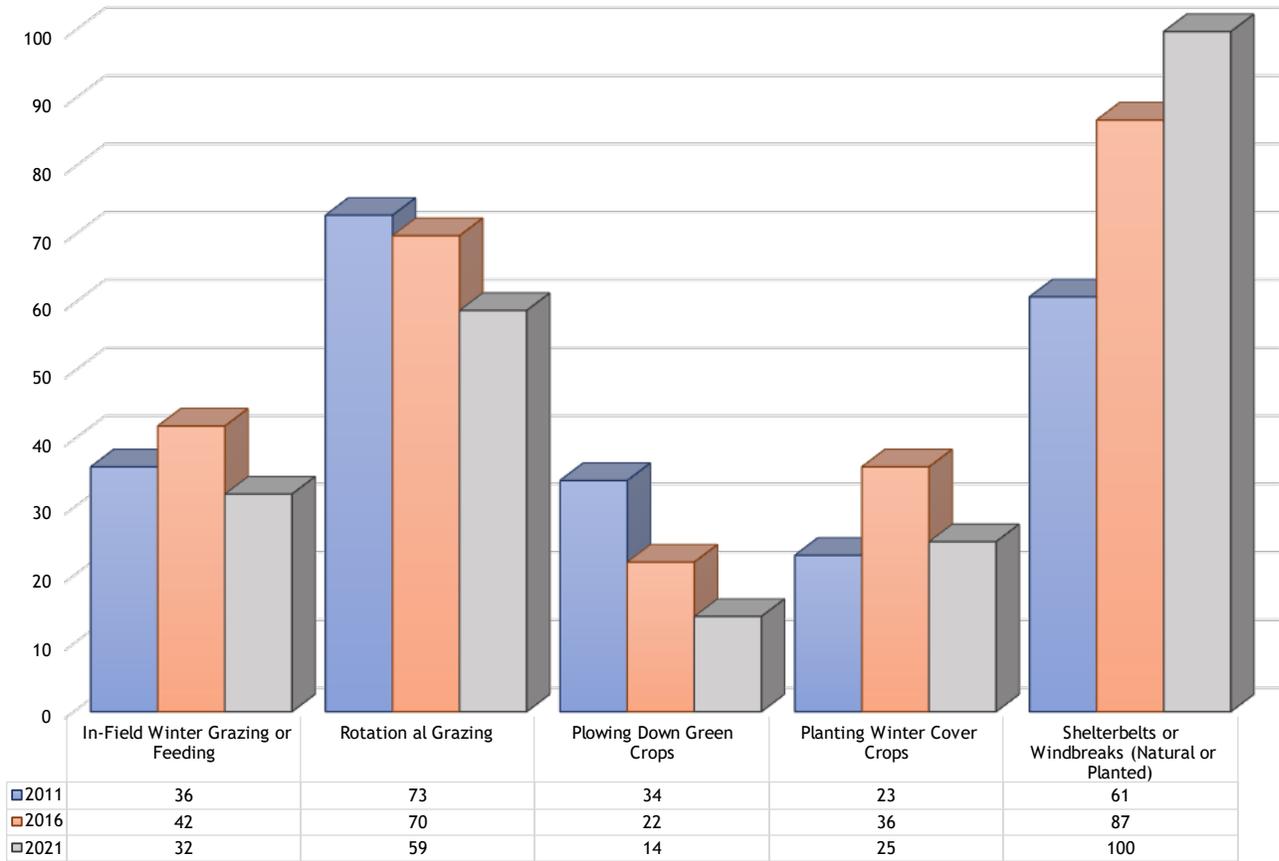
	In-Field Winter Grazing or Feeding	Rotation al Grazing	Plowing Down Green Crops	Planting Winter Cover Crops	Shelterbelts or Windbreaks (Natural or Planted)
2011	36	73	34	23	61
2016	42	70	22	36	87
2021	32	59	14	25	100

	In-Field Winter Grazing or Feeding	Rotation al Grazing	Plowing Down Green Crops	Planting Winter Cover Crops	Shelterbelts or Windbreaks (Natural or Planted)
2011	28	52	35	19	59
2016	23	49	22	38	52
2021	19	50	23	41	79

	In-Field Winter Grazing or Feeding	Rotation al Grazing	Plowing Down Green Crops	Planting Winter Cover Crops	Shelterbelts or Windbreaks (Natural or Planted)
2011	33	75	42	11	48
2016	33	61	22	32	60
2021	45	64	26	33	98
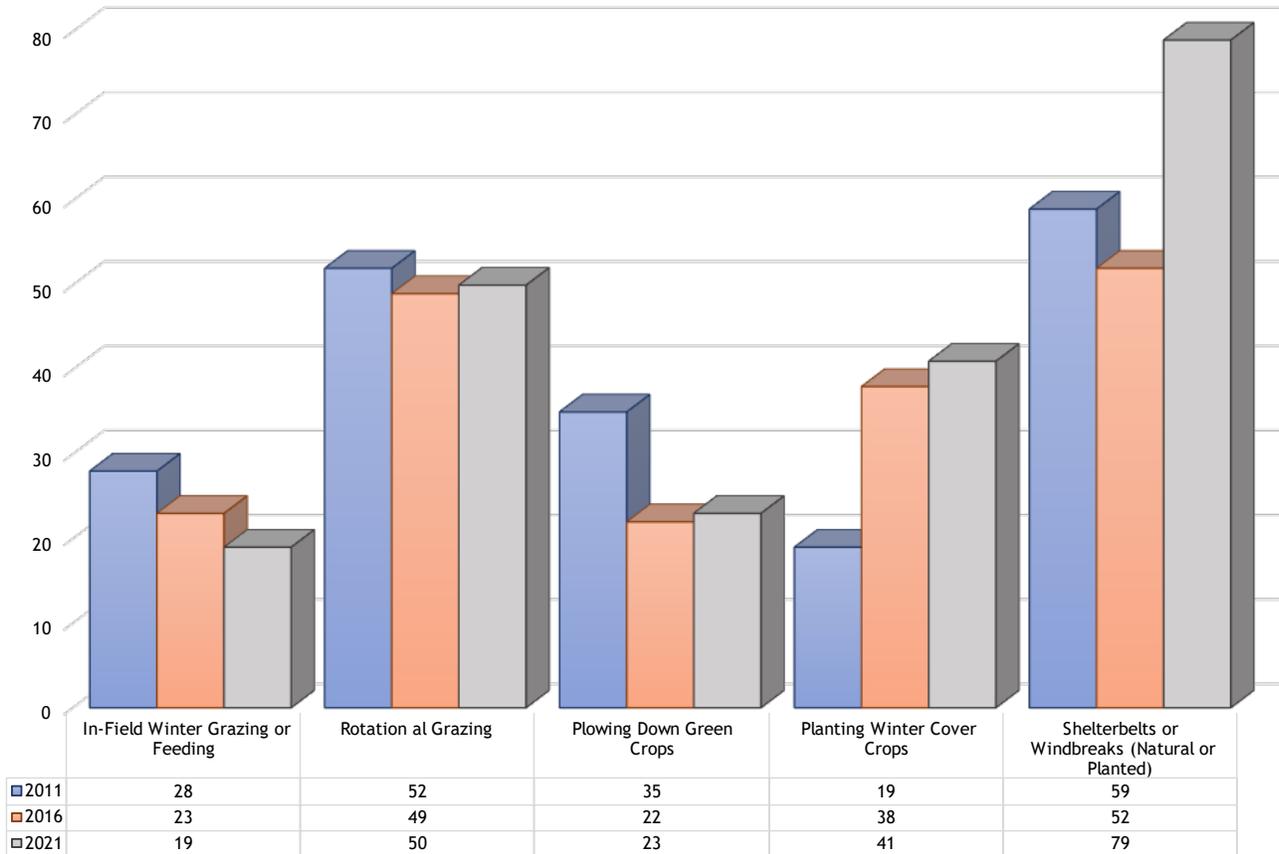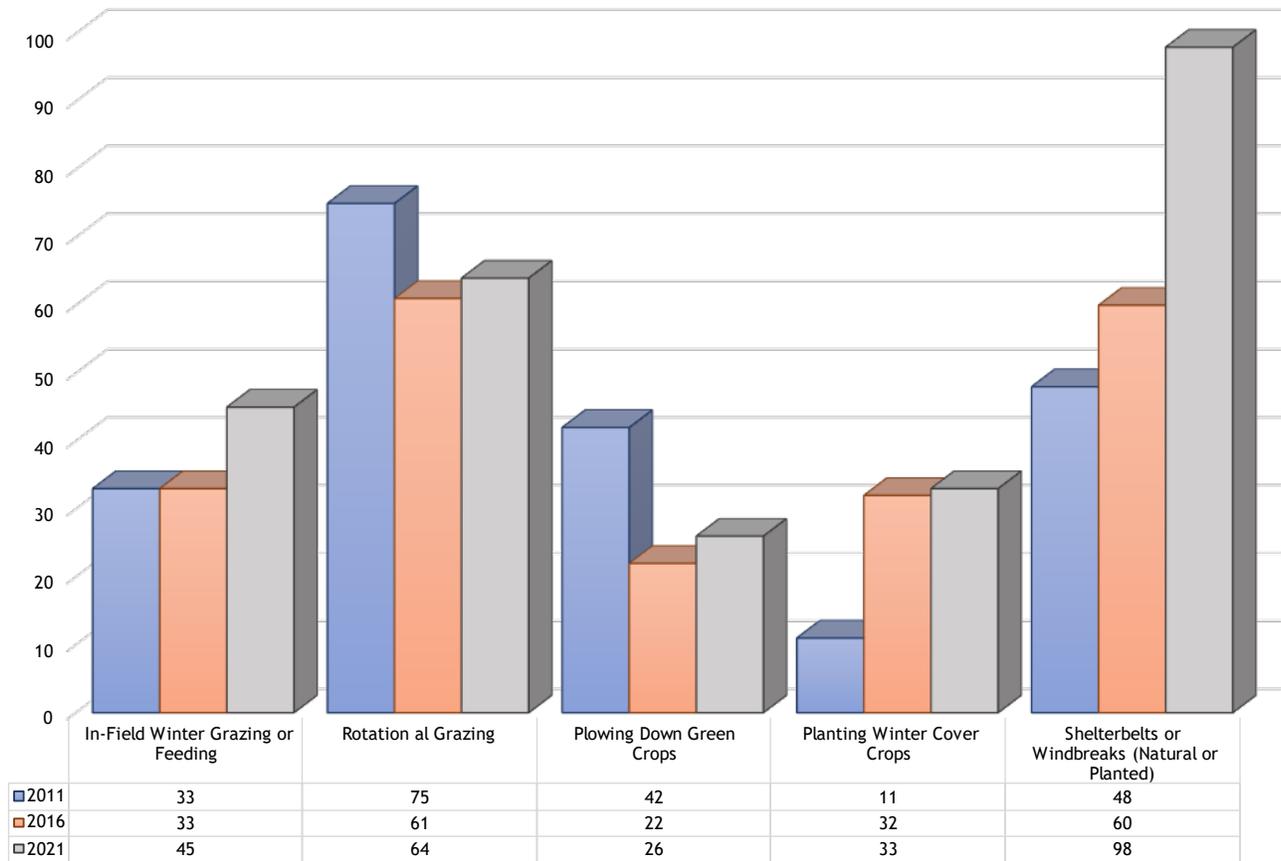
FIGURE 38h – LAND PRACTICES AND LAND FEATURES, 2011, 2016 & 2021 – DOURO-DUMMER
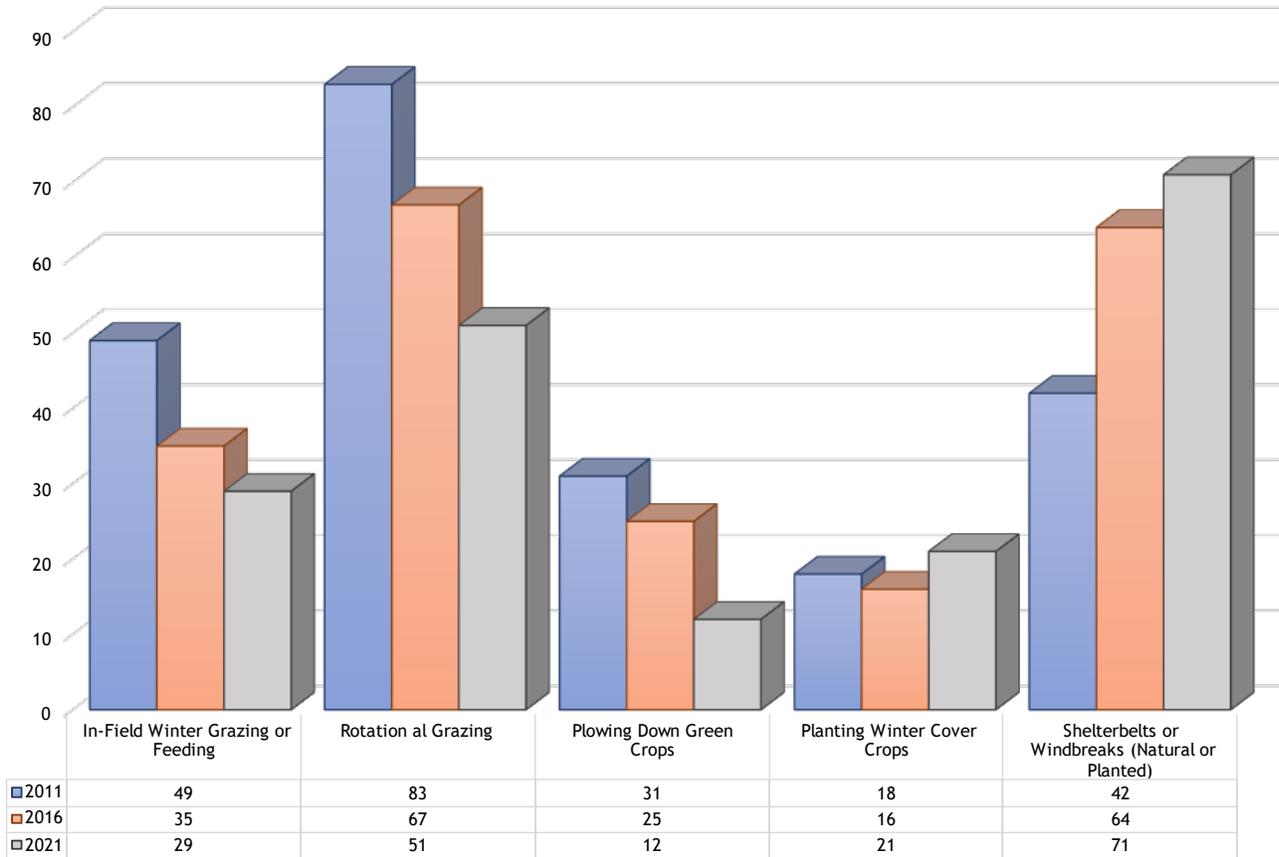
	In-Field Winter Grazing or Feeding	Rotation al Grazing	Plowing Down Green Crops	Planting Winter Cover Crops	Shelterbelts or Windbreaks (Natural or Planted)
2011	49	83	31	18	42
2016	35	67	25	16	64
2021	29	51	12	21	71

	In-Field Winter Grazing or Feeding	Rotation al Grazing	Plowing Down Green Crops	* Planting Winter Cover Crops	Shelterbelts or Windbreaks (Natural or Planted)
2011	7	21	13	3	13
2016	7	18	4	2	15
2021	11	12	4		17

NOTE – * 2021 Data too unreliable to be published.
(See Page 128 For Additional Information)

	In-Field Winter Grazing or Feeding	Rotation al Grazing	* Plowing Down Green Crops	Planting Winter Cover Crops	Shelterbelts or Windbreaks (Natural or Planted)
2011	10	17	8	2	9
2016	9	11	4	1	15
2021	8	12		9	20
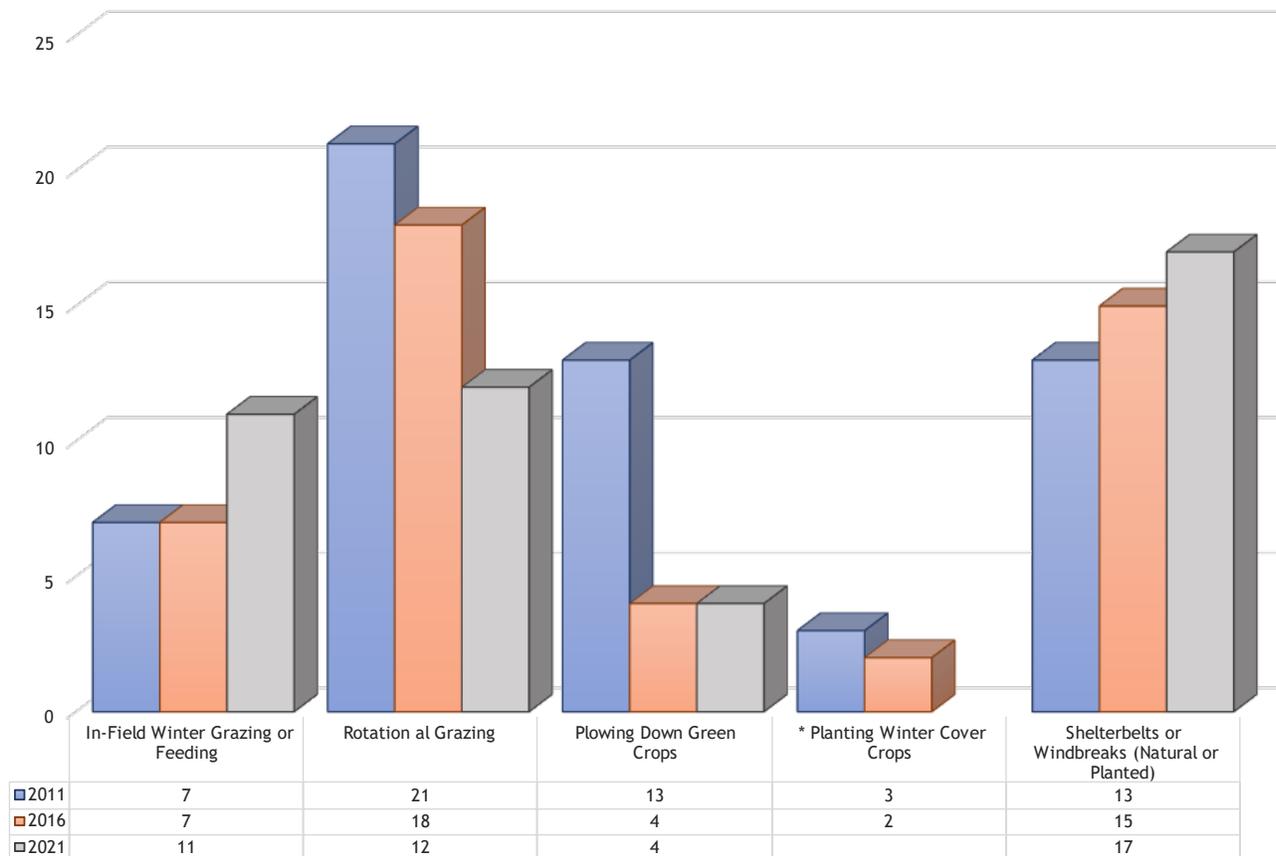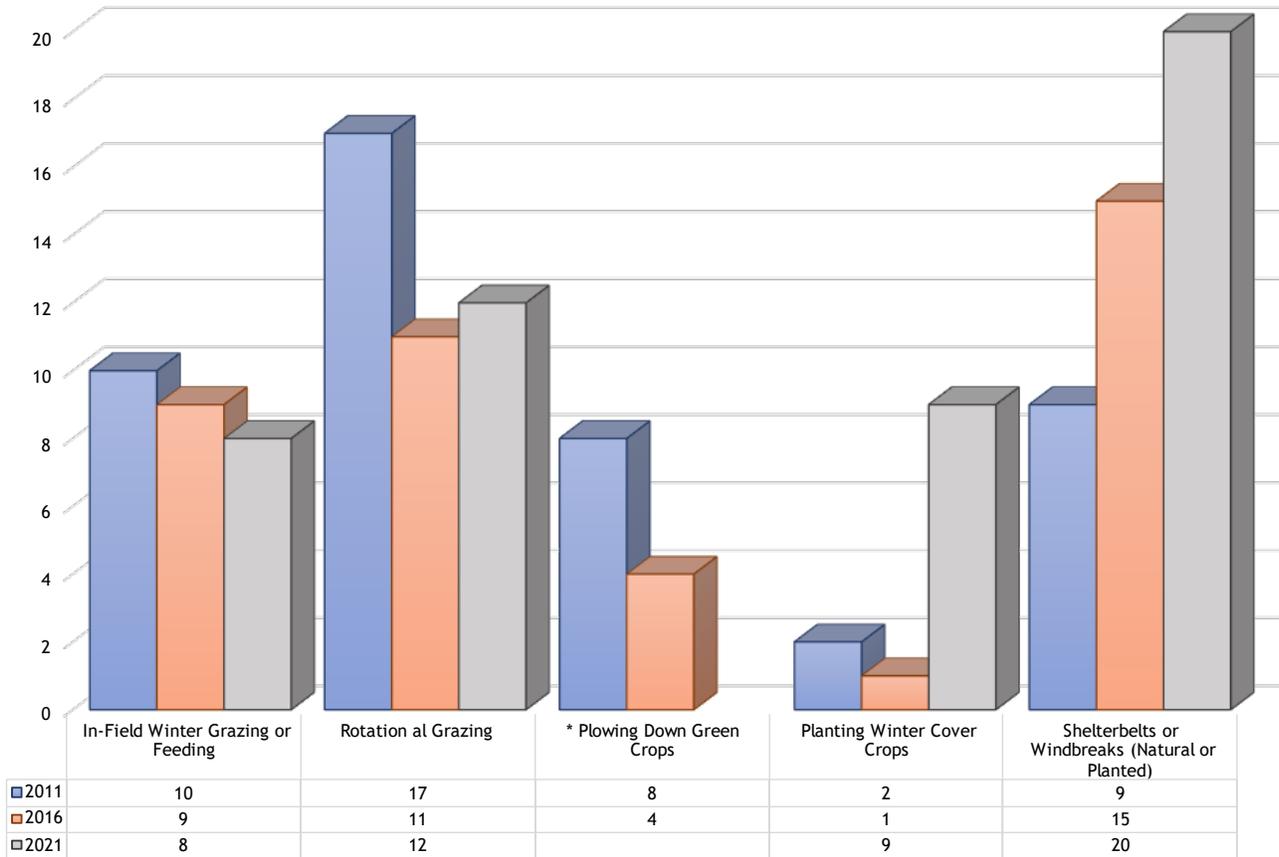
Statistics Canada - Table 32-10-0411-01 – Land Practices and Land Features, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0369-01 – Land Practices and Land Features, Census of Agriculture, 2021

**NOTE – * 2021 Data too unreliable to be published.
(See Page 128 For Additional Information)**

FIGURE 39a – SUCCESSION PLAN FOR THE AGRICULTURAL OPERATION, 2016

	2016			
	Total Number of Farms	All Farms Reporting A Succession Plan	Successor(s) Family Members	Successor(s) Non Family Members
Ontario	49,600	4,206	4,054	163
Central Ontario	7,147	454	432	23
Kawartha Lakes	**1,265**	**70**	**64**	**6**
Peterborough	**941**	**43**	**43**	**0**
Asphodel-Norwood	108	6	6	0
Otonabee-South Monaghan	215	13	13	0
Cavan Monaghan	164	10	10	0
Selwyn	189	9	9	0
Douro-Dummer	181	4	4	0
Havelock-Belmont-Methuen	41	0	0	0
Trent Lakes	43	1	1	0

Statistics Canada – Table 32-10-0448-01 – Succession Plan for the Agricultural Operation, Census of Agriculture, 2016 (Inactive)

NOTE: 2016 & 2021 Data is No Longer Comparable – as Census Categories have changed.

FIGURE 39b – SUCCESSION PLAN FOR THE AGRICULTURAL OPERATION, 2021

	2021					
	Total Number of Farms	Written Succession Plan	Includes 1 or More Family Members	Includes 1 or More Non-Family Members	Verbal Succession Plan Only	No Succession Plan
Ontario	48,346	5,987	5,858	190	10,829	31,530
Central Ontario	6,330	585	563	29	1,396	4,349
Kawartha Lakes	**1,146**	**96**	**90**	**7**	**229**	**821**
Peterborough	**863**	**56**	**55**	**F**	**193**	**614**
Asphodel-Norwood	104	5	5	0	28	71
Otonabee-South Monaghan	196	14	13	1	40	142
Cavan Monaghan	153	11	11	0	38	104
Selwyn	183	8	8	0	44	131
Douro-Dummer	141	9	9	0	26	106
Havelock-Belmont-Methuen	39	5	5	0	10	24
Trent Lakes	47	F	4	0	7	36

F = too unreliable to be published

Statistics Canada – Table 32-10-0244-01 – Succession Plan for the Agricultural Operation, Census of Agriculture, 2021

NOTE: 2016 & 2021 Data is No Longer Comparable – as Census Categories have changed.
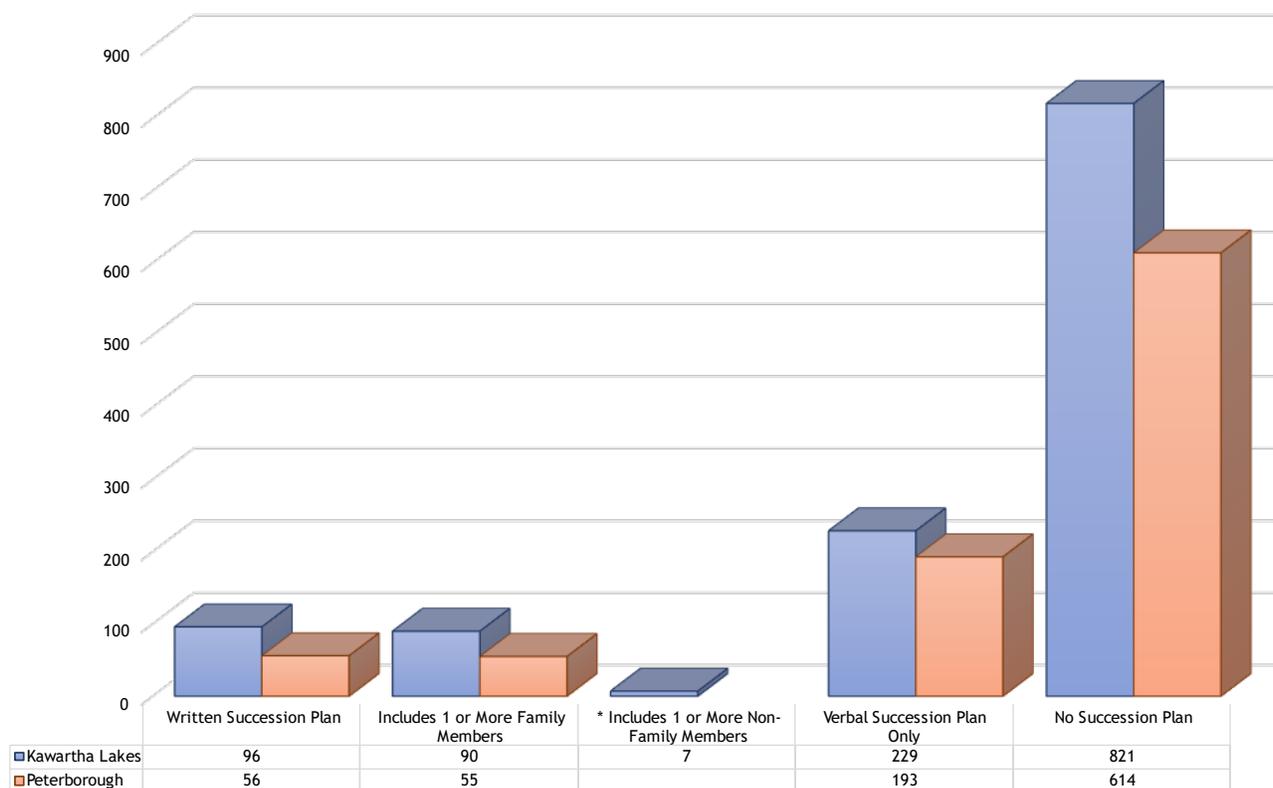
	Written Succession Plan	Includes 1 or More Family Members	* Includes 1 or More Non-Family Members	Verbal Succession Plan Only	No Succession Plan
Kawartha Lakes	96	90	7	229	821
Peterborough	56	55		193	614

Statistics Canada – Table 32-10-0244-01 – Succession Plan for the Agricultural Operation, Census of Agriculture, 2021

NOTE: 2016 & 2021 Data is No Longer Comparable – as Census Categories have changed.

**NOTE – * 2021 Data too unreliable to be published.
(See Page 128 For Additional Information)**

FIGURE 40a - TECHNOLOGIES USED ON THE OPERATION, 2016

	2016									
	Total Number of Farms	Computers / Laptops for Farm Management	Smartphones / Tablets for Farm Management	Automated Steering (Auto-Steer)	GPS Technology	GIS Mapping (e.g. Soil Mapping)	Greenhouse Automartion	Robotic Milking	Automated Environmental Controls for Animal Housing	Automated Animal Feeding	Other Technologies
Ontario	49,600	27,904	19,532	6,851	13,851	5,436	636	337	3,270	2,914	250
Central Ontario	7,147	3,698	2,526	456	1,081	319	68	28	227	212	36
Kawartha Lakes	**1,265**	**596**	**395**	**75**	**166**	**47**	**7**	**4**	**22**	**27**	**8**
Peterborough	941	461	292	35	100	27	2	2	33	32	4
Asphodel-Norwood	108	60	31	1	16	7	0	0	12	9	0
Otonabee-South Monaghan	215	118	75	16	33	11	1	0	8	10	1
Cavan Monaghan	164	83	60	8	23	3	0	0	4	6	1
Selwyn	189	91	61	6	17	4	0	1	4	3	1
Douro-Dummer	181	71	44	3	8	1	1	1	4	4	1
Havelock-Belmont-Methuen	41	17	10	0	0	0	0	0	0	0	0
Trent Lakes	43	21	11	1	3	1	0	0	1	0	0

Statistics Canada – Table 32-10-0446-01 – Technologies Used on the Operation, Census of Agriculture, 2016 (Inactive)

NOTE: 2016 & 2021 Data is No Longer Comparable – as Census Categories have changed.

FIGURE 40b - TECHNOLOGIES USED ON THE OPERATION, 2021

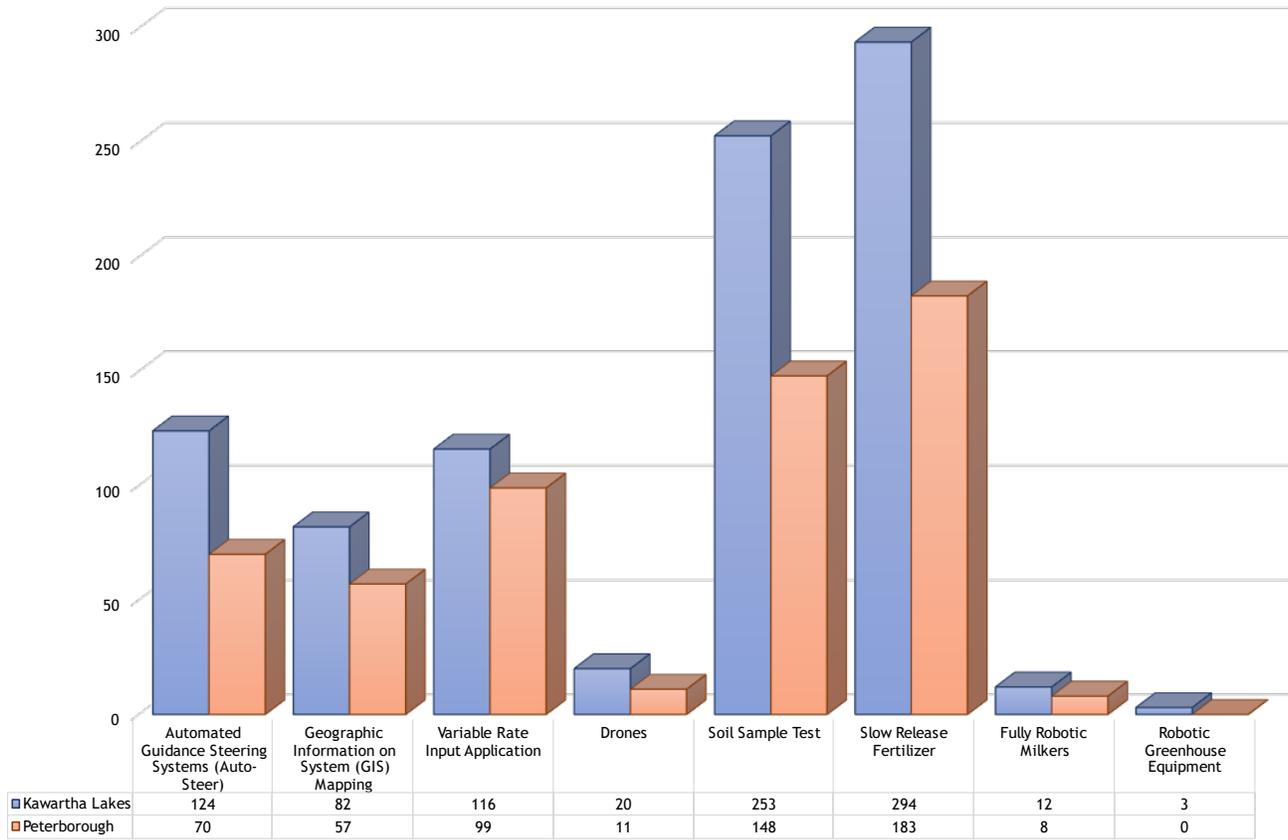|	2021								
	Total Number of Farms	Automated Guidance Steering Systems (Auto-Steer)	Geographic Information on System (GIS) Mapping	Variable Rate Input Application	Drones	Soil Sample Test	Slow Release Fertilizer	Fully Robotic Milkers	Robotic Greenhouse Equipment
Ontario	48,346	11,074	8,567	8,865	1,605	17,607	14,741	715	133
Central Ontario	6,330	697	510	768	110	1,454	1,507	61	13
Kawartha Lakes	**1,146**	**124**	**82**	**116**	**20**	**253**	**294**	**12**	**3**
Peterborough	**863**	**70**	**57**	**99**	**11**	**148**	**183**	**8**	**0**
Asphodel-Norwood	104	9	9	10	0	26	23	F	0
Otonabee-South Monaghan	196	26	16	20	3	44	32	F	0
Cavan Monaghan	153	19	19	26	3	32	48	F	0
Selwyn	183	9	6	20	F	24	29	F	0
Douro-Dummer	141	6	5	19	F	16	34	3	0
Havelock-Belmont-Methuen	39	0	F	3	0	5	8	0	0
Trent Lakes	47	F	F	F	0	F	9	0	0

F = too unreliable to be published

Statistics Canada – Table 32-10-0379-01 – Technologies Used on the Operation, Census of Agriculture, 2021

NOTE: 2016 & 2021 Data is No Longer Comparable – as Census Categories have changed.

	Automated Guidance Steering Systems (Auto-Steer)	Geographic Information on System (GIS) Mapping	Variable Rate Input Application	Drones	Soil Sample Test	Slow Release Fertilizer	Fully Robotic Milkers	Robotic Greenhouse Equipment
Kawartha Lakes	124	82	116	20	253	294	12	3
Peterborough	70	57	99	11	148	183	8	0

Statistics Canada – Table 32-10-0379-01 – Technologies Used on the Operation, Census of Agriculture, 2021

NOTE: 2016 & 2021 Data is No Longer Comparable – as Census Categories have changed.

FIGURE 41a - RENEWABLE ENERGY PRODUCTION, 2016

	2016								
	Total Number of Farms	Farms Reporting	Solar Panels	Wind Turbines	Anaerobic Biodigester (Biogas or Methane)	Biodiesel Production Systems	Geothermal Electric Power Generator	Hydro Electric Power Generator	Other Renewable Energy Producing Systems
Ontario	49,600	5,180	4,429	909	29	5	0	0	138
Central Ontario	7,147	651	620	19	2	0	0	0	28
Kawartha Lakes	**1,265**	**105**	**101**	**4**	**1**	**0**	**0**	**0**	**2**
Peterborough	**941**	**88**	**87**	**2**	**0**	**0**	**0**	**0**	**2**
Asphodel-Norwood	108	13	13	0	0	0	0	0	0
Otonabee-South Monaghan	215	25	25	0	0	0	0	0	1
Cavan Monaghan	164	9	9	0	0	0	0	0	0
Selwyn	189	19	19	0	0	0	0	0	0
Douro-Dummer	181	16	15	1	0	0	0	0	1
Havelock-Belmont-Methuen	41	3	3	0	0	0	0	0	0
Trent Lakes	43	3	3	1	0	0	0	0	0

Statistics Canada – Table 32-10-0449-01 – Renewable Energy Production, Census of Agriculture, 2016 (Inactive)

NOTE: 2016 & 2021 Data is No Longer Comparable – as Census Categories have changed.

FIGURE 41b - RENEWABLE ENERGY PRODUCTION, 2021

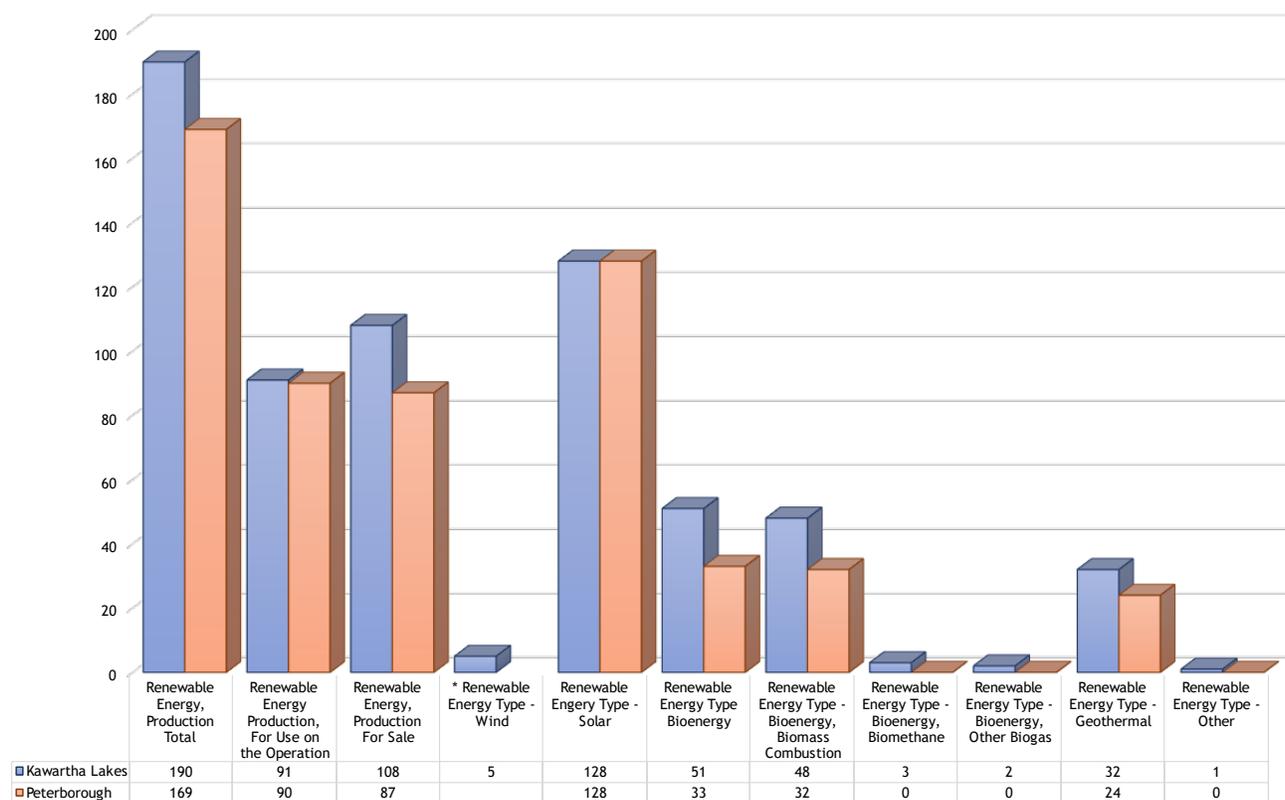|	2021												
	Total Number of Farms	Renewable Energy, Production Total	Renewable Energy Production, For Use on the Operation	Renewable Energy, Production For Sale	Renewable Energy Type - Wind	Renewable Energy Type - Solar	Renewable Energy Type Bioenergy	Renewable Energy Type - Bioenergy, Biomass Combustion	Renewable Energy Type - Bioenergy, Biomethane	Renewable Energy Type - Bioenergy, Other Biogas	Renewable Energy Type - Bioenergy, Biofuel	Renewable Energy Type - Geothermal	Renewable Energy Type - Other
Ontario	48,346	8,483	3,814	5,091	1,048	5,296	1,730	1,673	32	18	41	1,697	12
Central Ontario	6,330	1,060	523	588	30	754	237	230	6	3	5	172	F
Kawartha Lakes	**1,146**	**190**	**91**	**108**	**5**	**128**	**51**	**48**	**3**	**2**	**F**	**32**	**1**
Peterborough	863	169	90	87	F	128	33	32	0	0	F	24	0
Asphodel-Norwood	104	19	9	11	0	15	F	F	0	0	0	3	0
Otonabee-South Monaghan	196	42	21	24	0	33	8	8	0	0	0	5	0
Cavan Monaghan	153	23	12	12	2	18	5	5	0	0	0	3	0
Selwyn	183	39	16	24	0	28	F	F	0	0	1	7	0
Douro-Dummer	141	27	22	F	0	20	6	6	0	0	0	5	0
Havelock-Belmont-Methuen	39	5	F	4	0	4	F	F	0	0	0	0	0
Trent Lakes	47	14	9	F	0	10	5	5	0	0	0	F	0

F = too unreliable to be published

Statistics Canada – Table 32-10-0380-01 – Renewable Energy Production, Census of Agriculture, 2021

NOTE: 2016 & 2021 Data is No Longer Comparable – as Census Categories have changed.

	Renewable Energy, Production Total	Renewable Energy Production, For Use on the Operation	Renewable Energy, Production For Sale	* Renewable Energy Type - Wind	Renewable Engery Type - Solar	Renewable Energy Type Bioenergy	Renewable Energy Type - Bioenergy, Biomass Combustion	Renewable Energy Type - Bioenergy, Biomethane	Renewable Energy Type - Bioenergy, Other Biogas	Renewable Energy Type - Geothermal	Renewable Energy Type - Other
Kawartha Lakes	190	91	108	5	128	51	48	3	2	32	1
Peterborough	169	90	87		128	33	32	0	0	24	0

Statistics Canada – Table 32-10-0380-01 – Renewable Energy Production, Census of Agriculture, 2021

NOTE: 2016 & 2021 Data is No Longer Comparable – as Census Categories have changed.

**NOTE – * 2021 Data too unreliable to be published.
(See Page 128 For Additional Information)**

FIGURE 42a – BUSINESS LOCATION COUNTS BY CD/CSD, NAICS & NUMBER OF EMPLOYEES – 2016

	2016											
	Ontario			Central Ontario			Kawartha Lakes			Peterborough		
	Net	Without Employees	With Employees	Net	Without Employees	With Employees	Net	Without Employees	With Employees	Net	Without Employees	With Employees
Total Agri-Food	106,304	56,791	49,513	32,198	13,950	18,248	1,056	806	250	1,153	640	513
Total Primary Agriculture (111-112)	40,580	33,349	7,231	4,588	3,794	794	715	662	53	495	433	62
Crop Production (111)	21,168	17,358	3,810	1,967	1,548	419	229	204	25	143	121	22
Animal Production & Aquaculture (112)	19,412	15,991	3,421	2,621	2,246	375	486	458	28	352	312	40
Food, Beverage & Tobacco Manufacturing (311-312)	4,079	1,665	2,414	1,769	731	1,038	15	7	8	26	6	20
Food Manufacturing (311)	3,365	1,348	2,017	1,527	619	908	13	6	7	22	5	17
Beverage & Tobacco Product Manufacturing (312)	714	317	397	242	112	130	2	1	1	4	1	3
Leather & Allied Product Manufacturing (316)	199	125	74	103	63	40	1	1	0	2	2	0
Farm Product Merchant Wholesalers (411)	858	518	340	227	161	66	9	5	4	11	10	1
Food, Beverage & Tobacco Merchant Wholesalers (413)	4,789	2,237	2,552	2,449	1,146	1,303	16	8	8	36	12	24
Agricultural Supplies Merchant Wholesalers (4183)	541	204	337	101	44	57	7	2	5	6	2	4
Food & Beverage Stores (445)	15,011	5,916	9,095	6,102	2,710	3,392	90	40	50	172	61	111
Food Services & Drinking Places (722)	37,368	10,443	26,925	16,356	4,905	11,451	167	47	120	374	85	289

https://data.ontario.ca/dataset/0d8ec71d-373c-47bf-8bfe-254155797a26/resource/4642180b-9949-43f1-8ad4-fd50e969cfb1/download/peterborough.xlsx

FIGURE 42b – BUSINESS LOCATION COUNTS BY CD/CSD, NAICS & NUMBER OF EMPLOYEES - 2021

	2021											
	Ontario			Central Ontario			Kawartha Lakes			Peterborough		
	Net	Without Employees	With Employees	Net	Without Employees	With Employees	Net	Without Employees	With Employees	Net	Without Employees	With Employees
Total Agri-Food	108,300	58,957	49,343	32,059	14,082	17,977	1,062	792	270	1,056	574	482
Total Primary Agriculture (111-112)	42,560	35,240	7,320	4,627	3,769	858	737	660	77	464	396	68
Crop Production (111)	24,135	20,181	3,954	2,407	1,918	489	324	288	36	174	142	32
Animal Production & Aquaculture (112)	18,425	15,059	3,366	2,220	1,851	369	413	372	41	290	254	36
Food, Beverage & Tobacco Manufacturing (311-312)	4,675	1,914	2,761	2,012	857	1,155	20	9	11	31	8	23
Food Manufacturing (311)	3,669	1,492	2,177	1,661	700	961	14	7	7	25	8	17
Beverage & Tobacco Product Manufacturing (312)	1,006	422	584	351	157	194	6	2	4	6	0	6
Leather & Allied Product Manufacturing (316)	170	111	59	83	49	34	0	0	0	4	4	0
Farm Product Merchant Wholesalers (411)	856	508	348	220	155	65	7	4	3	6	5	1
Food, Beverage & Tobacco Merchant Wholesalers (413)	4,769	2,324	2,445	2,519	1,219	1,300	8	3	5	33	14	19
Agricultural Supplies Merchant Wholesalers (4183)	491	188	303	87	33	54	8	2	6	8	3	5
Food & Beverage Stores (445)	14,084	4,804	9,280	5,633	2,230	3,403	88	34	54	150	34	116
Food Services & Drinking Places (722)	37,669	11,414	26,255	16,411	5,409	11,002	148	40	108	330	83	247

https://data.ontario.ca/dataset/0d8ec71d-373c-47bf-8bfe-254155797a26/resource/4642180b-9949-43f1-8ad4-fd50e969cfb1/download/peterborough.xlsx

FIGURE 42c – BUSINESS LOCATION COUNTS BY CD/CSD, NAICS & NUMBER OF EMPLOYEES [NET] – 2016

	2016 - Net								
	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
Total Agri-Food	1,056	1,153	62	181	113	685	27	35	48
Total Primary Agriculture (111-112)	715	495	46	142	84	173	22	13	15
Crop Production (111)	229	143	8	46	31	46	5	4	3
Animal Production & Aquaculture (112)	486	352	38	96	53	127	17	9	12
Food, Beverage & Tobacco Manufacturing (311-312)	15	26	1	3	2	17	0	1	2
Food Manufacturing (311)	13	22	1	3	2	15	0	0	1
Beverage & Tobacco Product Manufacturing (312)	2	4	0	0	0	2	0	1	1
Leather & Allied Product Manufacturing (316)	1	2	0	1	0	1	0	0	0
Farm Product Merchant Wholesalers (411)	9	11	0	2	1	5	0	0	3
Food, Beverage & Tobacco Merchant Wholesalers (413)	16	36	0	4	1	29	1	0	1
Agricultural Supplies Merchant Wholesalers (4183)	7	6	0	1	3	1	0	1	0
Food & Beverage Stores (445)	90	172	4	4	10	129	2	10	12
Food Services & Drinking Places (722)	167	374	6	13	5	323	2	9	15

FIGURE 42d – BUSINESS LOCATION COUNTS BY CD/CSD, NAICS & NUMBER OF EMPLOYEES [NET] – 2016

	2021 - Net								
	Kawartha Lakes	Peterborough	Asphodel-Norwood	Otonabee-South Monaghan	Cavan Monaghan	Selwyn	Douro-Dummer	Havelock-Belmont-Methuen	Trent Lakes
Total Agri-Food	1,062	1,056	101	79	134	527	29	30	154
Total Primary Agriculture (111-112)	737	464	82	59	94	103	25	12	89
Crop Production (111)	324	174	27	25	40	38	9	3	32
Animal Production & Aquaculture (112)	413	290	55	34	54	65	16	9	57
Food, Beverage & Tobacco Manufacturing (311-312)	20	31	3	4	1	19	1	0	3
Food Manufacturing (311)	14	25	3	4	1	15	1	0	1
Beverage & Tobacco Product Manufacturing (312)	6	6	0	0	0	4	0	0	2
Leather & Allied Product Manufacturing (316)	0	4	2	1	0	1	0	0	0
Farm Product Merchant Wholesalers (411)	7	6	0	0	1	4	0	0	1
Food, Beverage & Tobacco Merchant Wholesalers (413)	8	33	0	1	4	26	1	0	1
Agricultural Supplies Merchant Wholesalers (4183)	8	8	0	1	3	3	0	1	0
Food & Beverage Stores (445)	88	150	3	4	10	98	1	8	25
Food Services & Drinking Places (722)	148	330	6	7	9	266	1	7	33

https://data.ontario.ca/dataset/0d8ec71d-373c-47bf-8bfe-254155797a26/resource/38051f51-7f00-4807-b47c-633579852698/download/kawartha_lakes.xlsx

https://data.ontario.ca/dataset/0d8ec71d-373c-47bf-8bfe-254155797a26/resource/4642180b-9949-43f1-8ad4-fd50e969cfb1/download/peterborough.xlsx

CHANGE IN THE FARM DEFINITION

A significant conceptual change to the main statistical unit used by Statistics Canada's Agriculture Statistics Program has been introduced for the 2021 Census of Agriculture: a "farm" or an "agricultural holding" (i.e., the census farm) now refers to a unit that produces agricultural products and reports revenues or expenses for tax purposes to the Canada Revenue Agency. Before 2021, a "farm" was defined as an agricultural operation that produced at least one agricultural product intended for sale.

The change in the new farm definition may result in farms being classified differently across farm types than in previous censuses.

As a result, comparisons with earlier census results should be interpreted with caution.

Statistics Canada – Canada's 2021 Census of Agriculture: A story about the transformation of the agriculture industry and adaptiveness of Canadian Farmers - https://www150.statcan.gc.ca/n1/daily-quotidien/220511/dq220511a-eng.htm

AGRICULTURAL ACTIVITY

The Agricultural activity module was a new addition to the 2021 questionnaire and is meant for respondents to indicate whether the operation fits under Statistics Canada's farm definition. It inquires whether the operation produces agricultural products, and whether the operator will be reporting sales or expenses for said products to the Canada Revenue Agency (CRA). The module consists of the following:

Will this operation produce agricultural products in 2021?

Examples of agricultural products include field crops, vegetables, fruit, livestock, horses, poultry, meat, milk, eggs, maple products, honey, wool, ornamental plants, sod, Christmas Trees, greenhouse products, mushrooms.

Yes – will this operation be reporting sales or expenses for these agricultural products to the Canada Revenue Agency (CRA)?

Other commodities produced using agricultural products grown or raised by this operation in 2021 (e.g., wine, meat products)

Statistics Canada – Canada's 2021 Census of Agriculture: A story about the transformation of the agriculture industry and adaptiveness of Canadian Farmers - https://www150.statcan.gc.ca/n1/daily-quotidien/220511/dq220511a-eng.htm

INCREASED USE OF DATA INTEGRATION

To enhance the information from the 2021 Census of Agriculture and to minimize respondent burden, Statistics Canada combined census data with information from other surveys or from administrative sources, where possible. For example, tax data from the Canada Revenue Agency was used to eliminate the need to ask respondents questions about the operating arrangement, revenues, and expenses. Also, the age and sex of each farm operator were obtained from the Census Population. Operators on the Census of Agriculture for whom no link was found had their information imputed with that of another Census Population person with similar characteristics.

With the use of the new processing environment, the Census of Agriculture concepts and variable for greenhouse content were standardized with those of the Annual Greenhouse, Sod and Nursery Survey, allowing for more direct confrontation, while setting the stage for possible data replacement in the future.

Statistics Canada – Guide to the Census of Agriculture, 2021 - Guide to the Census of Agriculture, 2021 (statcan.gc.ca)

NEW DISCLOSURE AVOIDANCE METHOD

Statistics Canada is required by law to protect the confidentiality of respondents. A data disclosure avoidance method is therefore required to protect the confidentiality of respondents' answers in published data.

In past censuses, the disclosure avoidance method used was based on a system that suppressed "sensitive" cells and their complements in data tables. While necessary, this method often led to the suppression of a large number of data points and significantly reduced the amount of available data, in particular for certain types of data and lower geographic levels. In the 2016 Census of Agriculture, about one-third of individual non-zero estimates (excluding farm-count estimates) were suppressed and thus unavailable to data users. Data was either considered publishable or not by the disclosure control method.

As part of Statistics Canada's user-centric focus to make more granular data available, the 2021 Census of Agriculture introduced a new disclosure control method called random tabular adjustment. Instead of suppressing cells in which there is a risk of divulging an individual respondent's data, this system intelligently changes the estimate in the cell to protect the respondent's data, allowing an estimate for virtually all cells to be released.

The implementation of the new disclosure avoidance method will affect the comparability of estimates with previous censuses.

Statistics Canada – Guide to the Census of Agriculture, 2021 - Guide to the Census of Agriculture, 2021 (statcan.gc.ca)

RANDOM TABULAR ADJUSTMENT (RTA)

Estimates may be missing from Census of Agriculture data tables for one of the following two reasons:

Data Suppression: one of the methods used to protect the information of individual members of the population is data suppression. This method was used for the 2016 Census of Agriculture. However, in 2021, data suppression was replaced with a new method called random tabular adjustment (RTA).

Data Quality: For the first time, the 2021 Census of Agriculture will publish a quality indicator for most of its estimates to account for the degree of uncertainty because of non-response, data processing and RTA in individual estimates. This indicator takes the form of a letter between A and F, where A-level estimates are considered to be the most reliable, and F-level estimates are considered to have so much uncertainty that they are too unreliable to be published. When an estimate cannot be published, the cell in the table will simply show the letter F.

Random tabular adjustment (RTA) identifies sensitive estimates and randomly adjusts their value, or adds noise, so on estimate remains confidential, allowing it to be released. In other words, instead of "suppressing" the data, the estimates are "perturbed.". The size of the adjustment is calculated to protect the confidentiality of the individual responses that contributed to the estimate.

After adjusting the value, Statistics Canada assigns a quality indicator (A, B, C, D, E or F) to the estimate to indicate the degree of confidence users can have in its accuracy. This indicator accounts for uncertainty throughout the data collection, processing, and confidentiality steps; it is not just for uncertainty because of RTA.

Random tabular adjustment (RTA) will not impact all estimates the same way. RTA looks at every cell individually to make a determination as to whether or not it contains sensitive information. While most Census of Agriculture cells do not contain identifiable information and will not need to have RTA applied, a number of cells will have RTA applied as they contain information that could be directly attributable to one or more of the individual values making up the total estimate in the cell.

When RTA is applied to a cell, the program will make a determination on the amount of the unique noise that will be added, and users will be unable to identify whether RTA has been applied to a cell or not. In this way, RTA provides a measure of protection for all cells in the table.

For the Census of Agriculture, RTA has not been applied to the following tables:

Characteristics of farm operators: age, sex and number of operators on the farm, Census of Agriculture, 2021 (Table 32-10-0381-01);

Characteristics of farm operators: farm work and other paid work, Census of Agriculture, 2021 (Table 32-10-0382-01).

In addition, RTA is not applied to count estimates, such as the number of farms with certain characteristics.

Statistics Canada – Frequently asked questions on random tabular adjustments (RTA)
https://www.statcan.gc.ca/en/statistical-programs/document/3438_D4_V4

FARM CASH RECEIPTS

Farm cash receipts measure the gross revenues of farm businesses. They include sales of crops and livestock products (except sales between farms in the same province) and program payments. Receipts are recorded when the money is paid to farmers. These do not represent their bottom line since farmers have to pay their expenses and loans and cover depreciation.

Farm cash receipts, are for the most part, based on monthly marketings and the monthly prices of various commodities. Marketings are quantities sold, using various units of measure.

Data are extracted from administrative files and derived from other Statistics Canada surveys or other sources. These data are subject to revision. The COVID-19 pandemic has also had some impact on normal collection operations. For certain commodities, it was not possible to collect data either in time or at all; in these cases, estimates were produced (e.g., fur, maple syrup). Revisions to these estimates will be made in future releases as data becomes available.

Statistics Canada – Farm Cash Receipts - The Daily — Farm cash receipts, January to June 2022 (statcan.gc.ca)

# NORTH AMERICAN INDUSTRY CLASSIFICATION SYSTEM [NAICS] CODE CLASSIFICATIONS

Dairy	Dairy Cattle & Milk Production **[112120]**
Cattle	Beef Cattle Ranching & Farming (Including Feedlots) **[112110]**
Hog	Hog & Pig Farming **[112210]**
Poultry & Egg	Chicken Egg Production **[112310]** Broiler & Other Meat Type Chicken Production **[112320]** Turkey Production **[112330]** Poultry Hatcheries **[112340]** Combination Poultry & Egg Production **[112391]** All Other Poultry Production **[112399]**
Cash Crops	Wheat Farming **[111140]** Soybean Farming **[111110]** Oilseed (except Soybean) Farming **[111120]** Corn Farming **[111150]** Dry Pea & Bean Farming **[111130]** Hay Farming **[111940]** Other Grain Farming **[111190]** Tobacco Farming **[111910]** Potato Farming **[111211]**
Fruit	Fruit & Tree Nut Farming **[111330]**
Miscellaneous Specialty	Sheep Farming **[112410[** Goat Farming **[112420]** Horse & Other Equine Production **[112920]** Fur Bearing Animal & Rabbit Production Apiculture **[112910]** All Other Miscellaneous Animal Production **[112999]** Mushroom Production **[111411]** Other Food Crops Grown Under Cover **[111419]** Floriculture Production **[111422]** Nursery & Tree Production **[111421]** Maple Syrup & Products Production **[111994]**
Animal Combination	Animal Combination Farming **[112991]**
Vegetable	Other Vegetable (except Potato) and Melon Farming **[111219]**
Other Combination	Fruit & Vegetable Combination Farming **[111993]** All Other Miscellaneous Crop Farming **[111999]**

MISCELLANEOUS SPECIALTY - NAICS CODE CLASSIFICATIONS

Sheep & Lamb	Sheep Farming **[112410]**
Goat	Goat Farming **[112420]**
Horse & Pony	Horse & Other Equine Production **[112920]**
Fur	Fur Bearing Animal & Rabbit Production **[112930]**
Other Livestock Specialty	Apiculture **[112910]** All other Miscellaneous Animal Production **[112999]**
Mushroom	Mushroom Production **[111411]**
Greenhouse Product	Other Crops Grown Under Cover **[111419]** Floriculture Production **[111422]**
Nursery Product & Sod & Maple	Nursery & Tree Production (includes Christmas Trees) **[111421]** Maple Syrup & Products Production **[111994]**

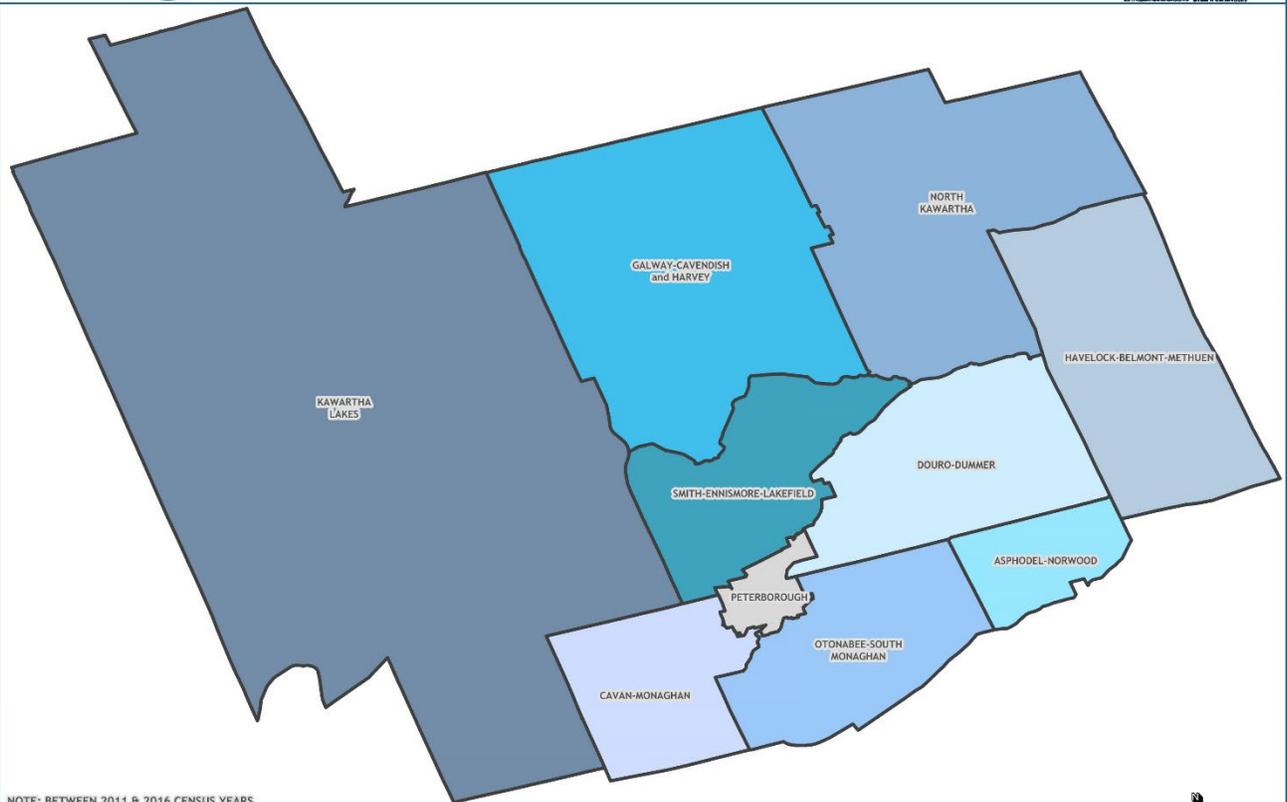Statistics Canada – Table 32-10-0403-01 – Farms classified by farm type, Census of Agriculture, 2016 (Inactive)

Statistics Canada – Table 32-10-0231-01 – Farms classified by farm type, Census of Agriculture, 2021

2001 & 2006 CENSUS DIVISION AND CENSUS CONSOLIDATED SUBDIVISIONS
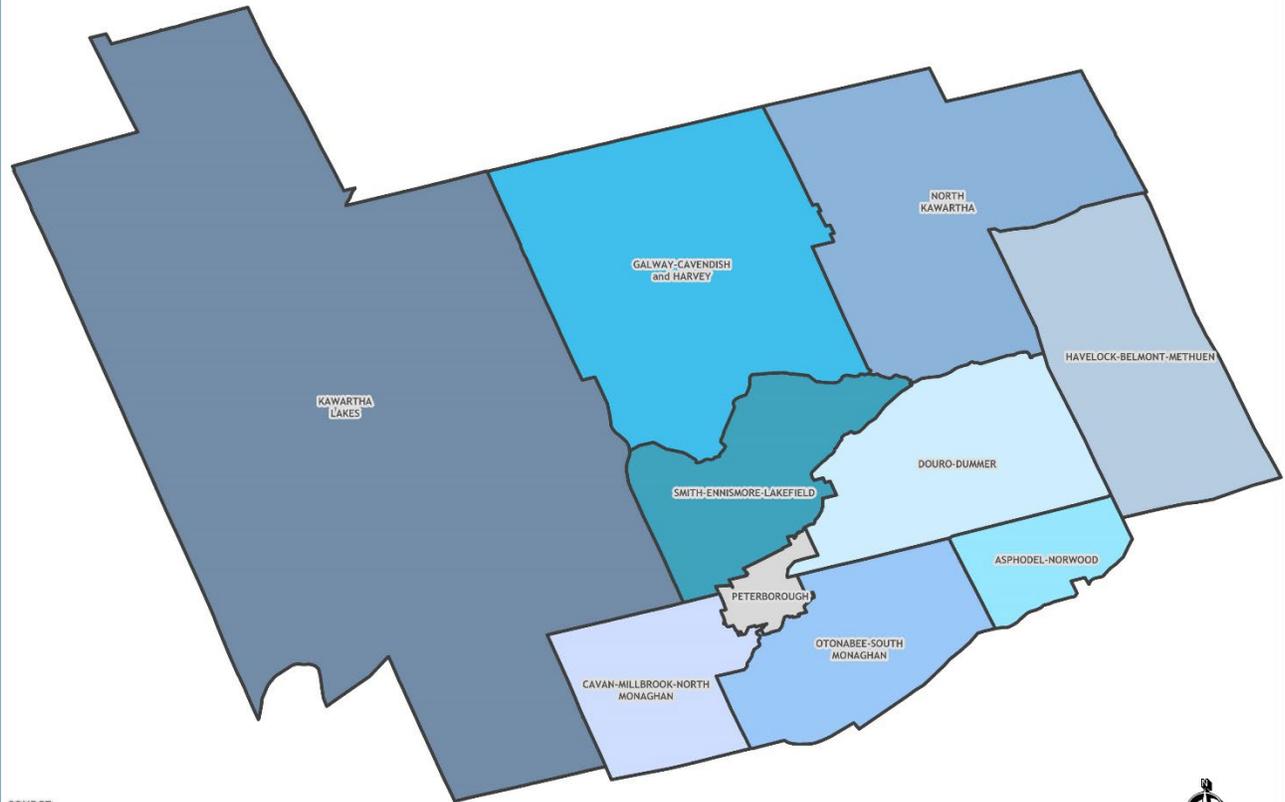
SOURCE:
2001 CENSUS OF AGRICULTURE, AGRICULTURE DIVISION, STATISTICS CANADA
2006 CENSUS OF AGRICULTURE, AGRICULTURE DIVISION, STATISTICS CANADA

2011 CENSUS DIVISION AND CENSUS CONSOLIDATED SUBDIVISIONS

Kawartha Lakes

Peterborough County

NORTH KAWARTHA

GALWAY-CAVENDISH and HARVEY

KAWARTHA LAKES

HAVELOCK-BELMONT-METHUEN

SMITH-ENNISMORE-LAKEFIELD

DOURO-DUMMER

PETERBOROUGH

ASPHODEL-NORWOOD

CAVAN-MONAGHAN

OTONABEE-SOUTH MONAGHAN

NOTE: BETWEEN 2011 & 2016 CENSUS YEARS
PETERBOROUGH & SMITH-ENNISMORE-LAKEFIELD WERE AMALGAMATED INTO TOWNSHIP OF SELWYN
GALWAY-CAVENDISH and HARVEY & NORTH KAWARTHA WERE AMALGAMATED INTO TRENT LAKES

SOURCE: 2011 CENSUS OF AGRICULTURE, AGRICULTURE DIVISION, STATISTICS CANADA

MUNICIPALITY
OF TRENT LAKES

TOWNSHIP OF
HAVELOCK-BELMONT-METHUEN

CITY OF
KAWARTHA
LAKES

TOWNSHIP
OF SELWYN

TOWNSHIP OF
DOURO-DUMMER

TOWNSHIP OF
ASPHODEL-NORWOOD

TOWNSHIP OF
CAVAN
MONAGHAN

TOWNSHIP OF
OTONABEE-SOUTH
MONAGHAN

NOTE: TOWNSHIP OF SELWYN INCLUDES: PETERBOROUGH & SMITH-ENNISMORE-LAKEFIELD
MUNICIPALITY OF TRENT LAKES INCLUDES: GALWAY-CAVENDISH and HARVEY & NORTH KAWARTHA
SOURCE: 2016 CENSUS OF AGRICULTURE, AGRICULTURE DIVISION, STATISTICS CANADA
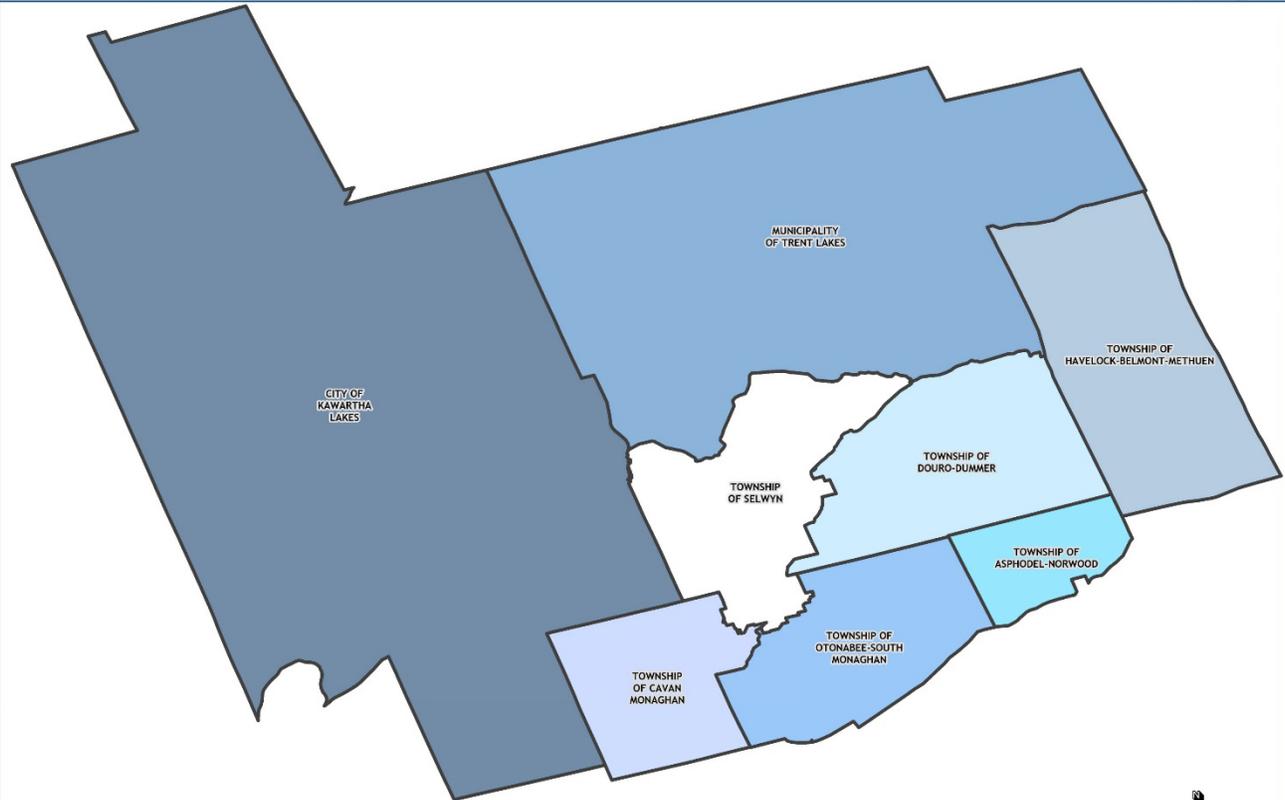   2021 CENSUS OF AGRICULTURE, AGRICULTURE DIVISION, STATISTICS CANADA

CLASS 1
SOILS IN THIS CLASS HAVE NO SIGNIFICANT LIMITATIONS IN USE FOR CROPS

CLASS 2
SOILS IN THIS CLASS HAVE MODERATE LIMITATIONS THAT RESTRICT THE RANGE OF CROPS OR REQUIRE MODERATE CONSERVATION PRACTICES

CLASS 3
SOILS IN THIS CLASS HAVE MODERATELY SEVERE LIMITATIONS THAT RESTRICT THE RANGE OF CROPS OR REQUIRE SPECIAL CONSERVATION PRACTICES

CLASS 4
SOILS IN THIS CLASS HAVE SEVERE LIMITATIONS THAT RESTRICT THE RANGE OF CROPS OR REQUIRE SPECIAL CONSERVATION PRACTICES

CLASS 5
SOILS IN THIS CLASS HAVE VERY SEVERE LIMITATIONS THAT RESTRICT THEIR CAPABILITY IN PRODUCING PERENNIAL FORAGE CROPS, AND IMPROVEMENT PRACTICES ARE FEASIBLE

CLASS 6
SOILS IN THIS CLASS ARE CAPABLE ONLY OF PRODUCING PERENNIAL FORAGE CROPS, AND IMPROVEMENT PRACTICES ARE NOT FEASIBLE

CLASS 7
SOILS IN THIS CLASS HAVE NO CAPABILITY FOR ARABLE CULTURE OR PERMANENT PASTURE

CLASS O
ORGANIC SOILS (NOT PLACE IN CAPABILITY CLASSES)

SOURCE : OVERVIEW OF CLASSIFICATION METHODOLOGY FOR DETERMINING LAND CAPABILITY FOR AGRICULTURE