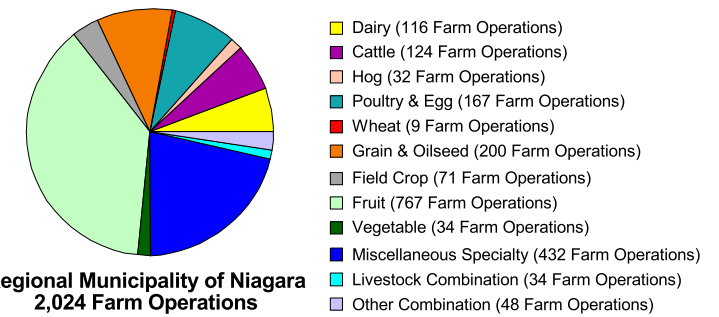


Figure 4.19
- REGIONAL MUNICIPALITY OF NIAGARA -
Number of Farms by Farm Types
by Area Municipality, 2001

REGIONAL AGRICULTURAL
ECONOMIC IMPACT STUDY



Note: Data for number of farms is calculated on farms reporting gross farm receipts of \$2,500 and over (2001 Statistics Canada)

Farm Type: Each census farm is classified according to the predominant commodity produced. This is done by estimating the potential receipts from the inventories of crops and livestock reported. The commodity or groups of commodities that account for 51% or more of the total potential receipts determines the farm type. (Source: Agricultural Profile of Ontario, Catalogue No. 95-177-XPB, Statistics Canada, 1996.)



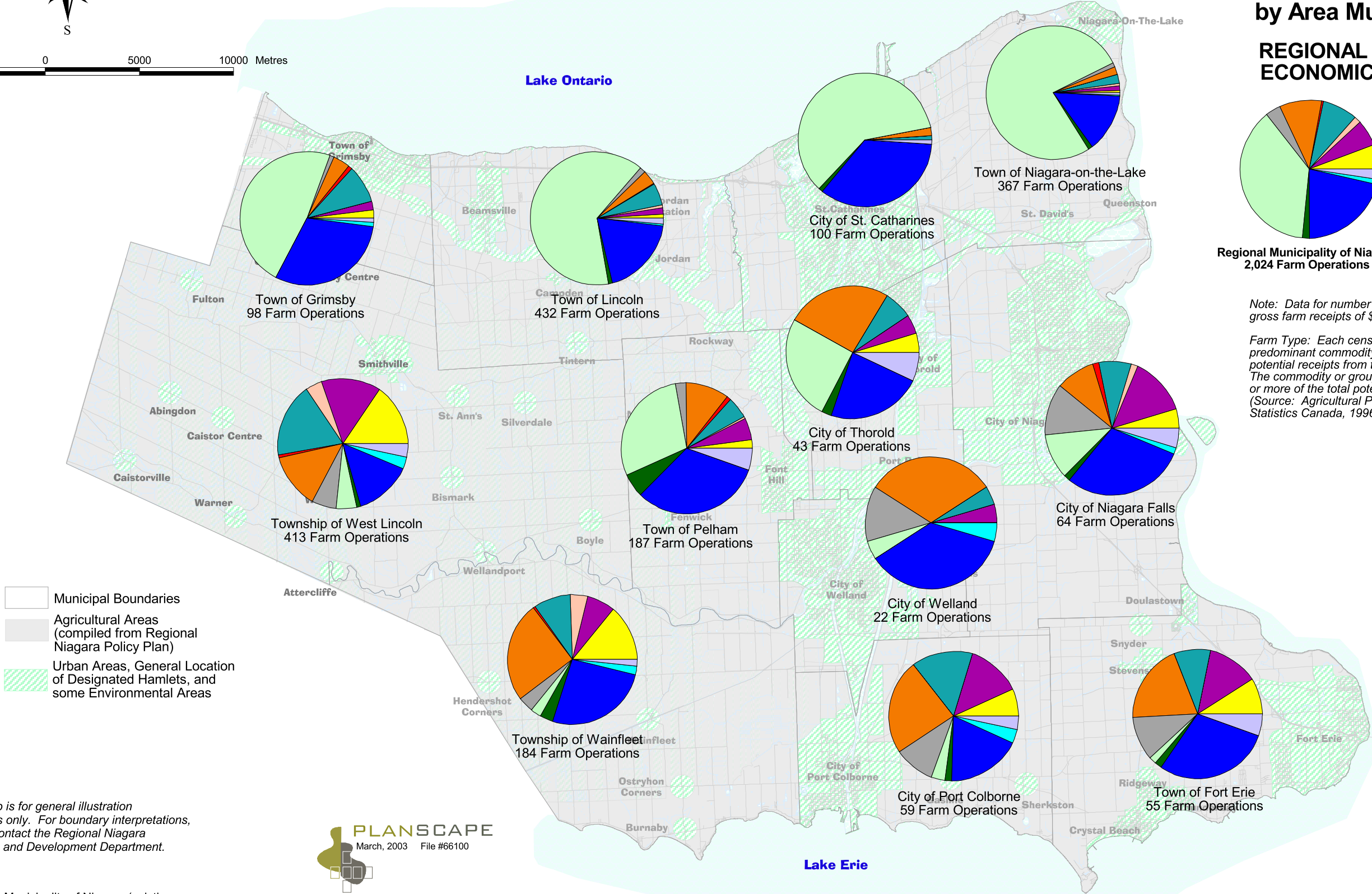
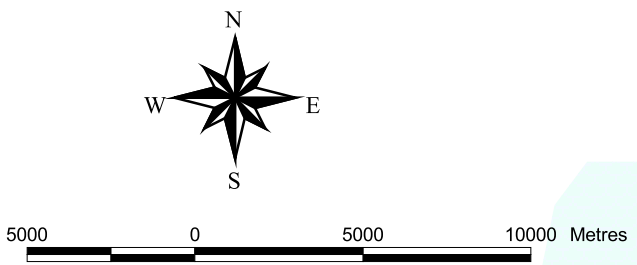
Grain & Oilseed includes: oilseed; corn for grain; dry field pea & bean; and other small grain

Field Crops includes: hay & fodder; forage seed; tobacco; potato; and other field crop

Miscellaneous Specialty includes: sheep & lamb; goat; horse & pony; fur; other specialty livestock; mushroom; greenhouse product; nursery product & sod and maple & christmas tree

Livestock Combination includes: cattle & hog; cattle, hog & sheep; and other livestock combination

Other Combination includes: fruit & vegetable combination; other field crop combination; and all other types



Municipal Boundaries
 Agricultural Areas (compiled from Regional Niagara Policy Plan)
 Urban Areas, General Location of Designated Hamlets, and some Environmental Areas

NOTE:
 This map is for general illustration purposes only. For boundary interpretations, please contact the Regional Niagara Planning and Development Department.



Source:
 Regional Municipality of Niagara (existing information and mapping is considered by the Region to be pre-published), 2002.
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 Census of Agriculture, Statistics Canada, 2001