

# Employment\* trends by (selected) industry sector Ontario to August, 2015

1. Employment levels in each industry sector for non-metro (non-CMA) areas
2. Employment levels in each economic region:
  - a. Manufacturing
  - b. Construction
  - c. Forestry, Mining and Oil & Gas

\* These charts are based on data reported by individuals to Statistics Canada's (STC) Labour Force Survey. The OMAFRA ANALYST EMSI database is built from:

- a) The number of employees reported by businesses to the STC Survey of Employment, Payroll & Hours (SEPH); plus
- b) An estimate of the number of self-employed in each sector; in order to generate
- c) An estimate of total employment in each sector.

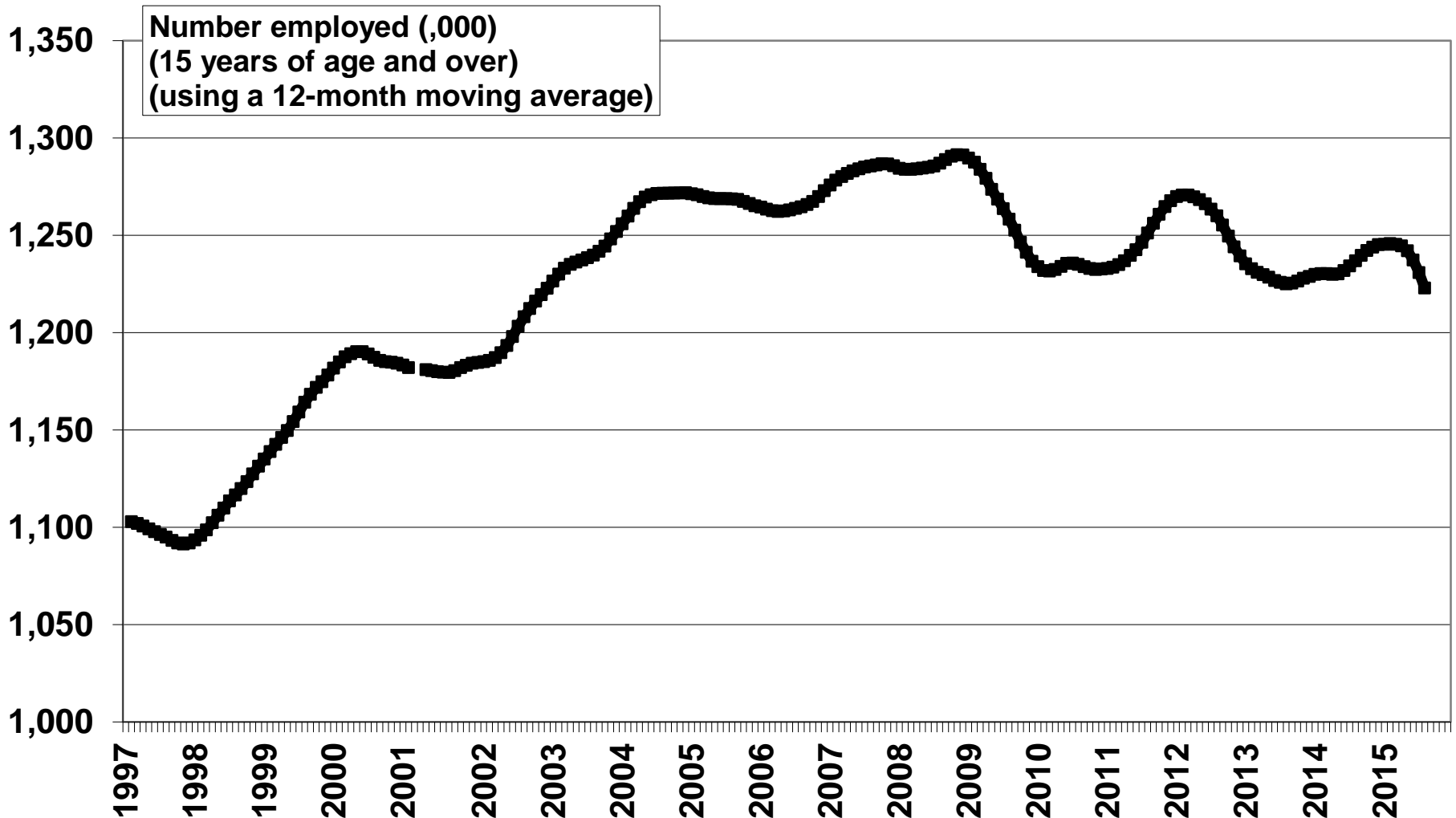
Note that the SEPH estimates of the number of employees is lower than the LFS estimate of the number of employees because some employees are not covered by SEPH. See Section 8 in Statistics Canada. (2013) **Guide to the Survey of Employment, Payroll and Hours 2013** (Ottawa: Statistics Canada, Catalogue no. 72-203) (<http://www.statcan.gc.ca/pub/72-203-g/72-203-g2013001-eng.pdf>).

Note, also, the OMAFRA ANALYST EMSI estimate of the number of self-employed is lower than the LFS estimate of the number of self-employed. Thus, the OMAFRA ANALYST EMSI estimate of total employment is less than the data shown in these charts.

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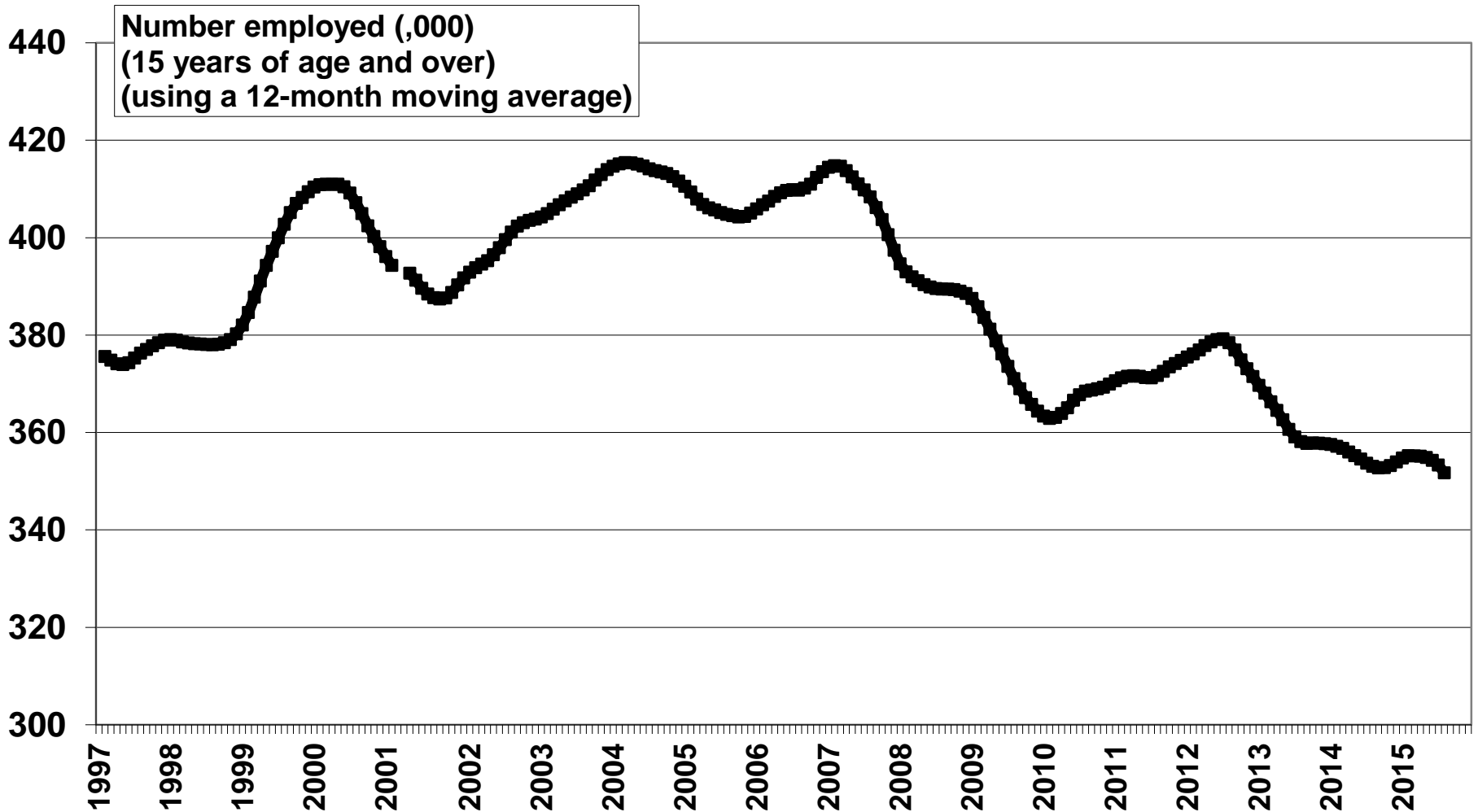
1. **Employment levels in each industry sector for non-metro (non-CMA) areas**
2. Employment levels in each economic region:
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  - c. Forestry, Mining and Oil & Gas

# Ontario's non-metro employment was 1.22 million in August, 2015 -- the same level as December, 2002



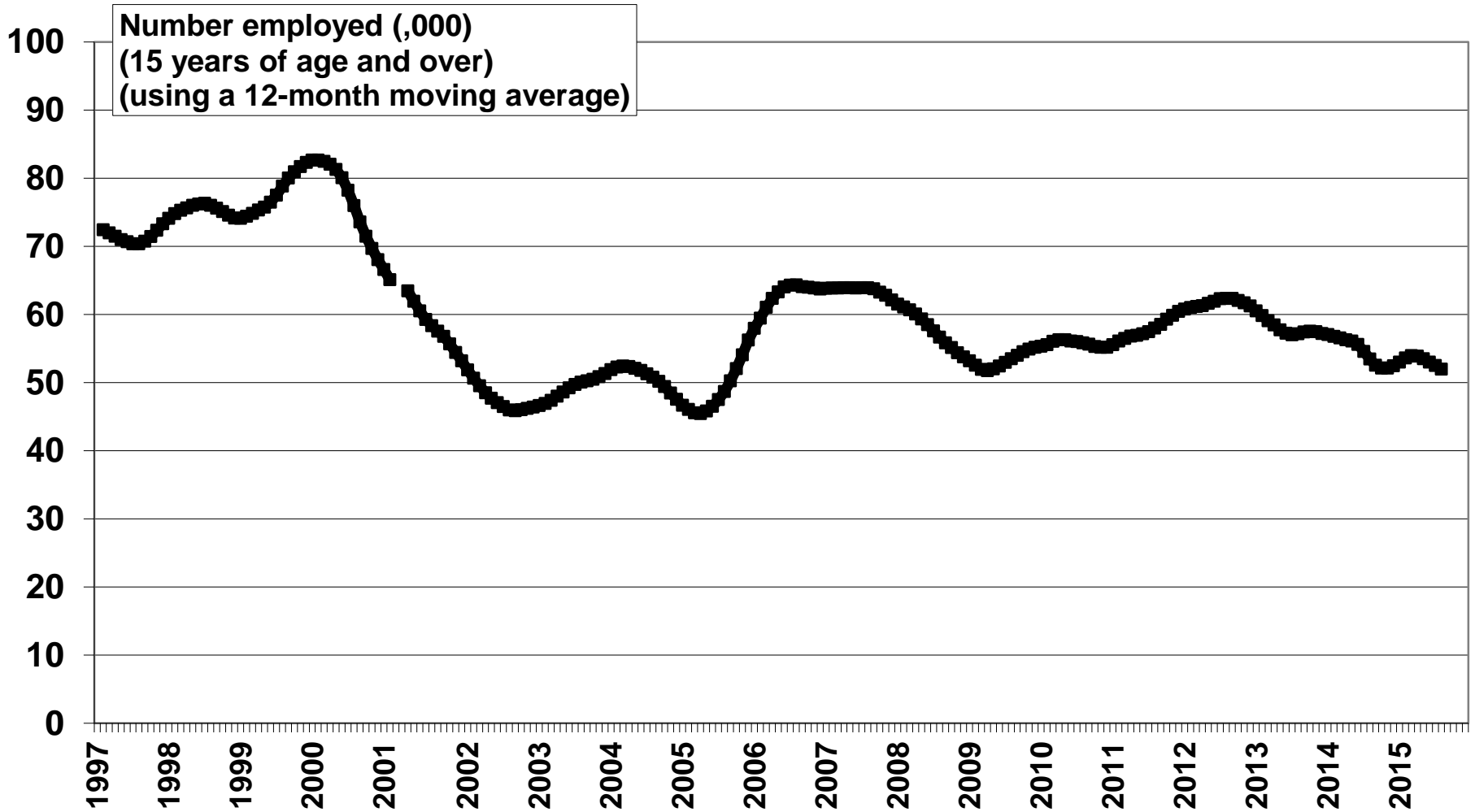
Source: Statistics Canada. Labour Force Survey, CANSIM Tables 282-0007 and 282-0124.

# Employment in non-metro Ontario: Goods-producing sectors



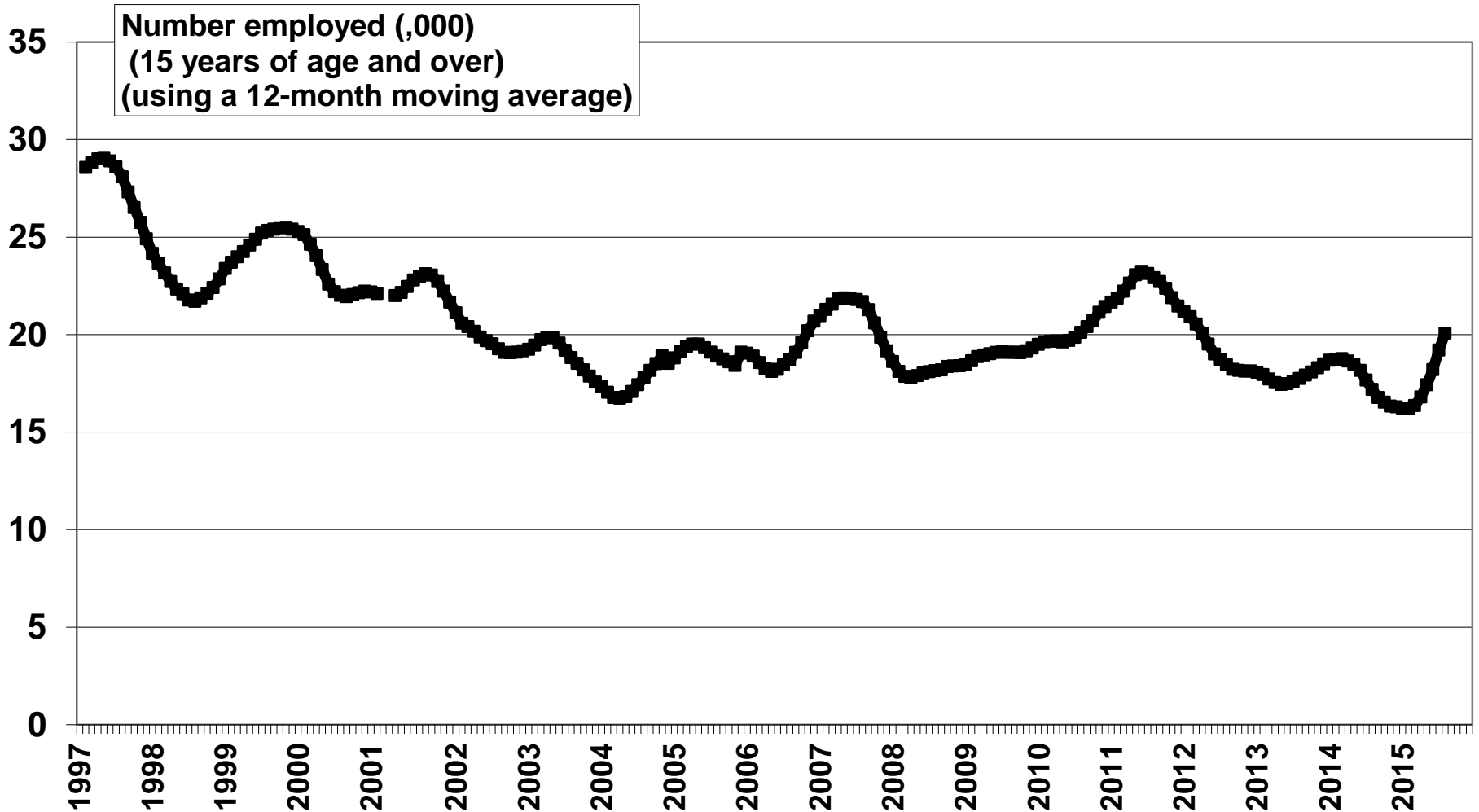
Source: Statistics Canada. Labour Force Survey, CANSIM Tables 282-0007 and 282-0124.

# Employment in non-metro Ontario: Agriculture



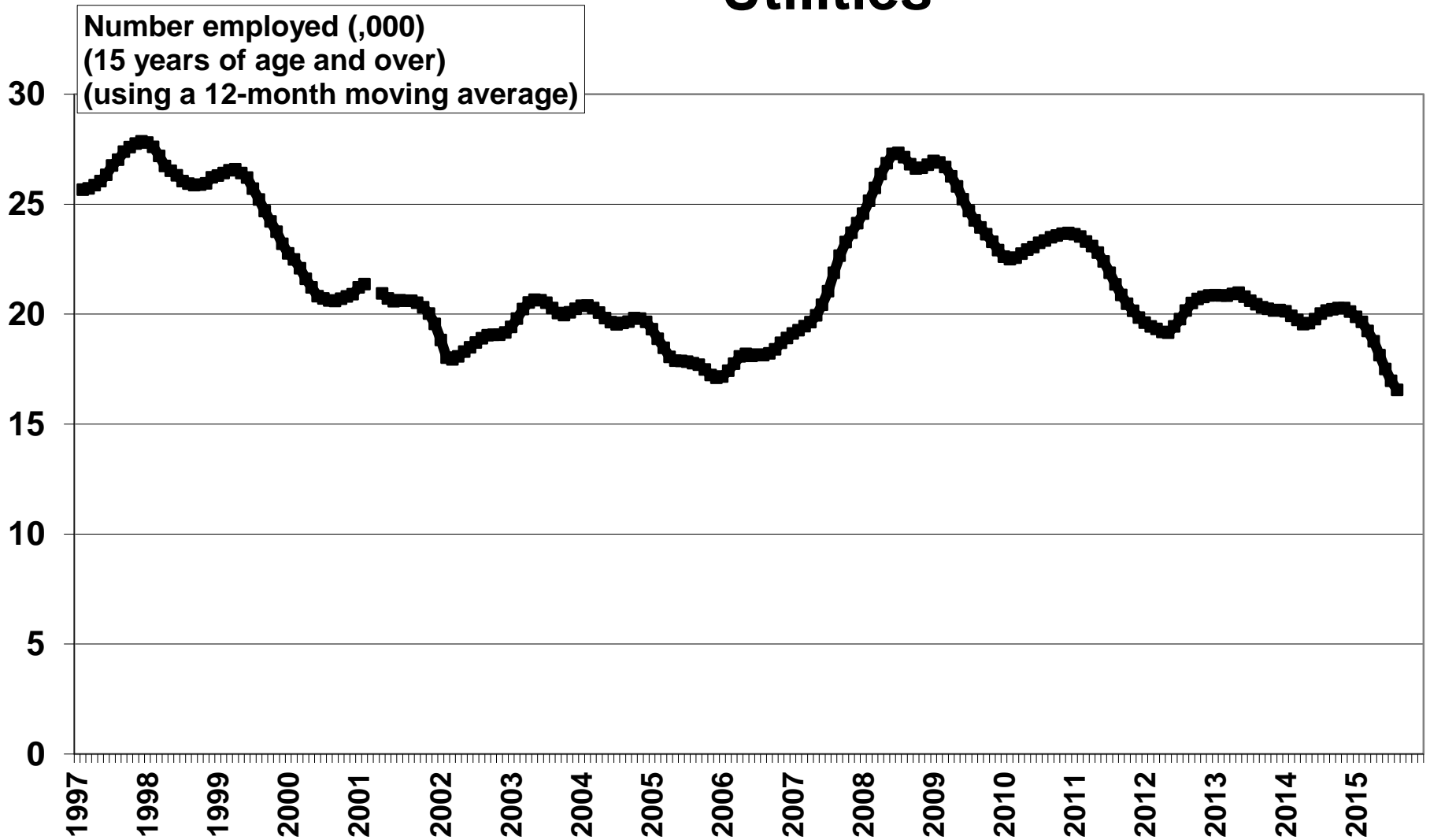
Source: Statistics Canada. Labour Force Survey, CANSIM Tables 282-0007 and 282-0124.

# Employment in non-metro Ontario: Forestry, fishing, mining, quarrying & oil & gas extraction



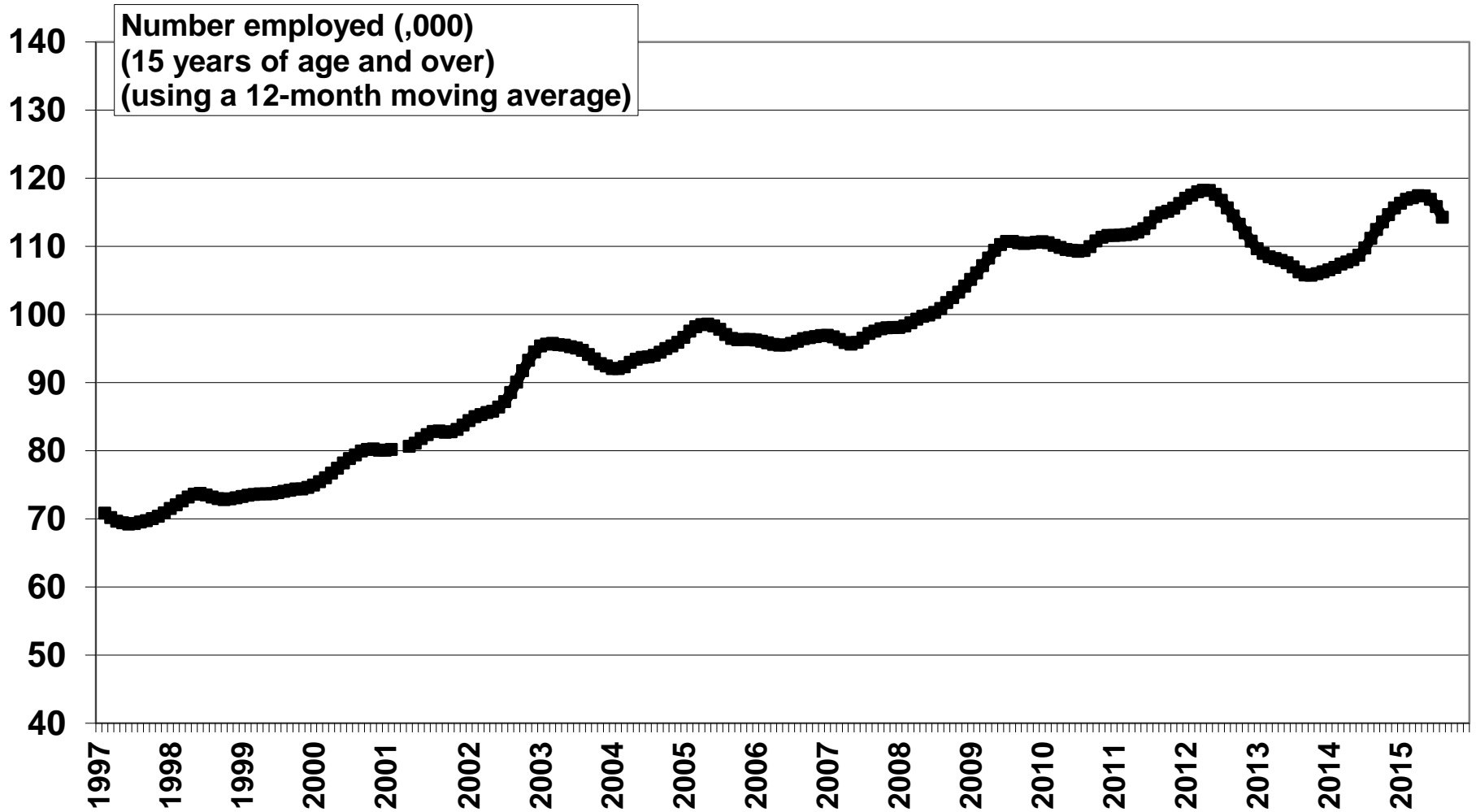
Source: Statistics Canada. Labour Force Survey, CANSIM Tables 282-0007 and 282-0124.

# Employment in non-metro Ontario: Utilities



Source: Statistics Canada. Labour Force Survey, CANSIM Tables 282-0007 and 282-0124.

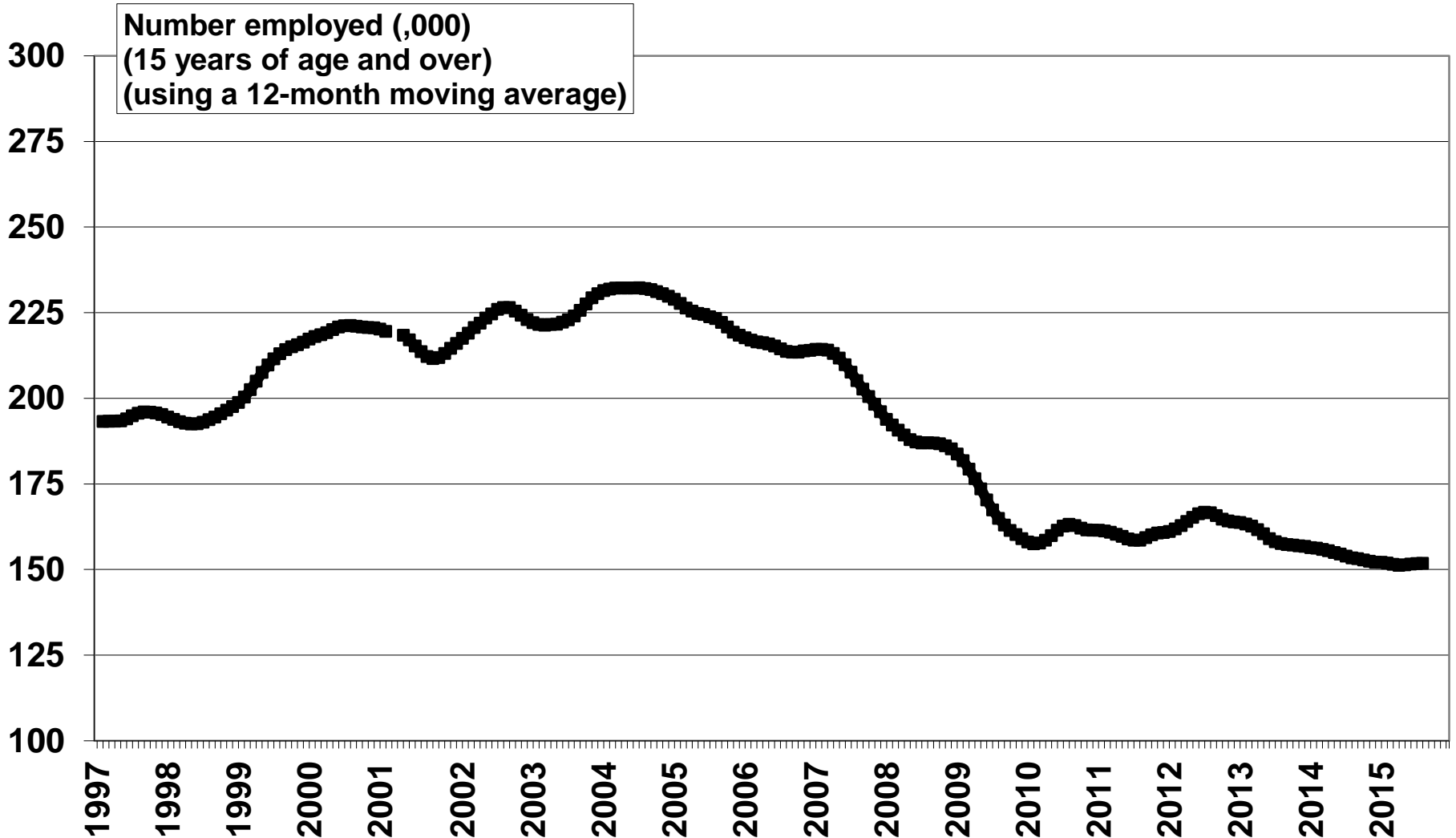
# Employment in non-metro Ontario: Construction



Source: Statistics Canada. Labour Force Survey, CANSIM Tables 282-0007 and 282-0124.

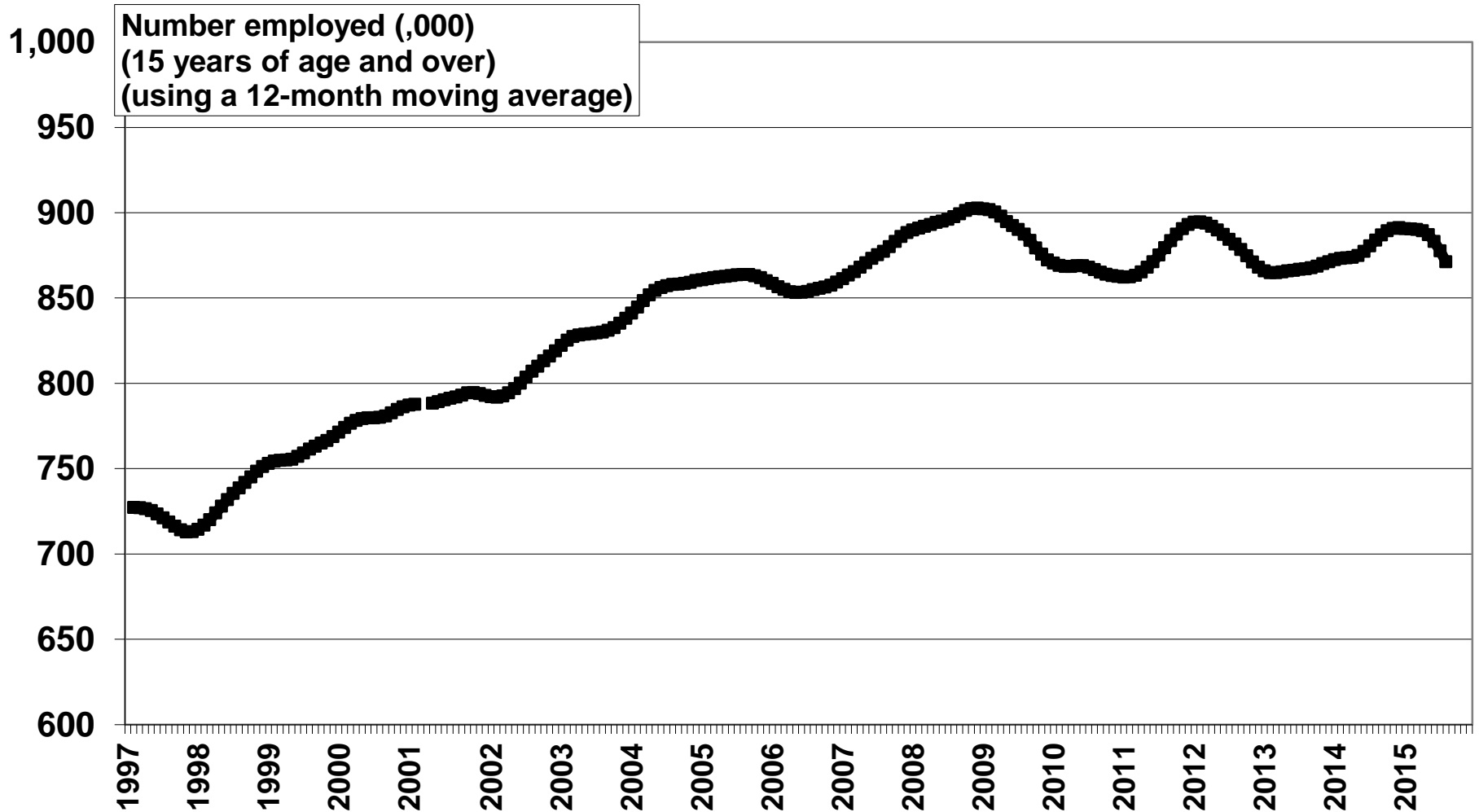


# Manufacturing employment was 152 thousand in August, 2015, down 35% from the peak in July, 2004, non-metro Ontario



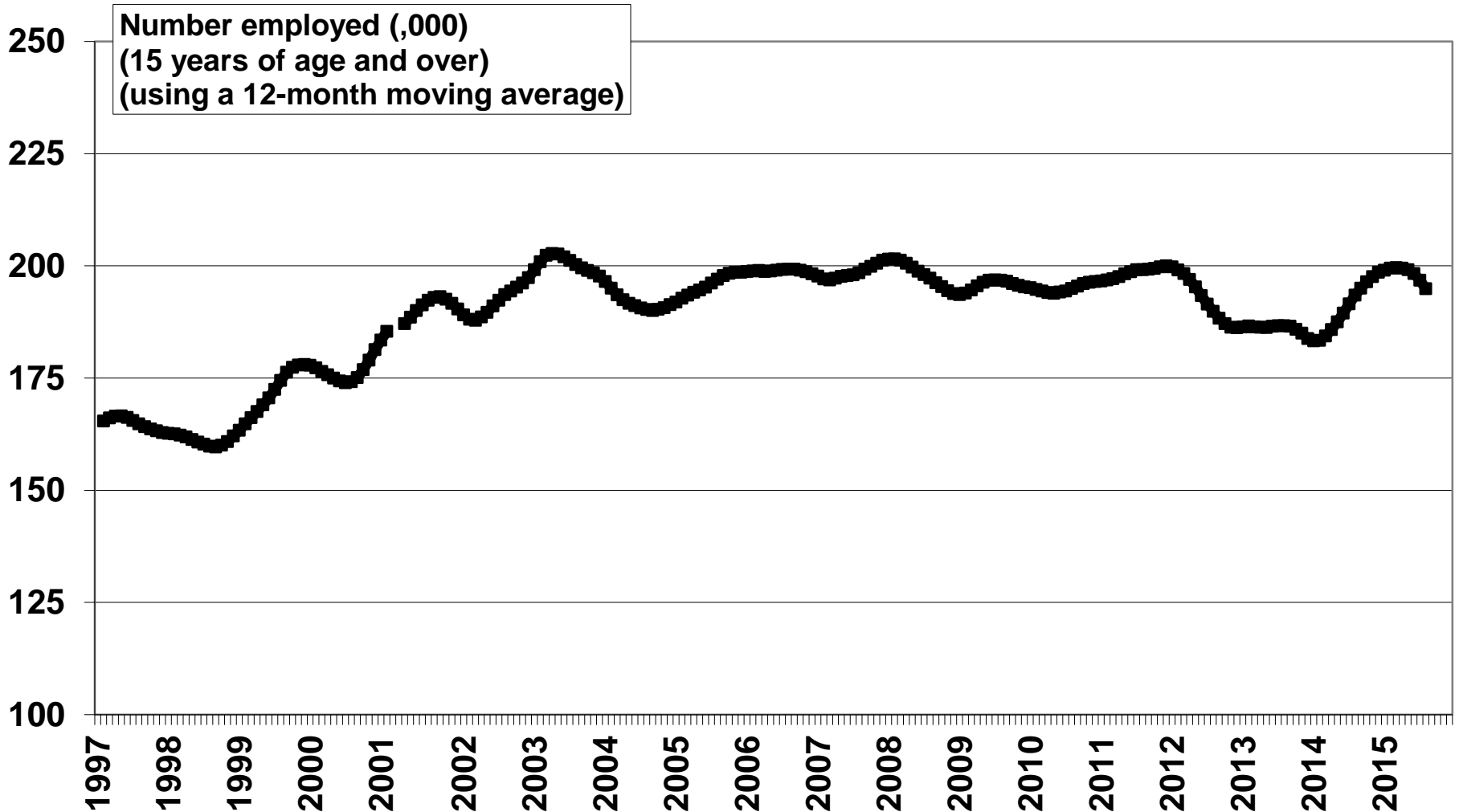
Source: Statistics Canada. Labour Force Survey, CANSIM Tables 282-0007 and 282-0124.

# Employment in non-metro Ontario: Services-producing sectors



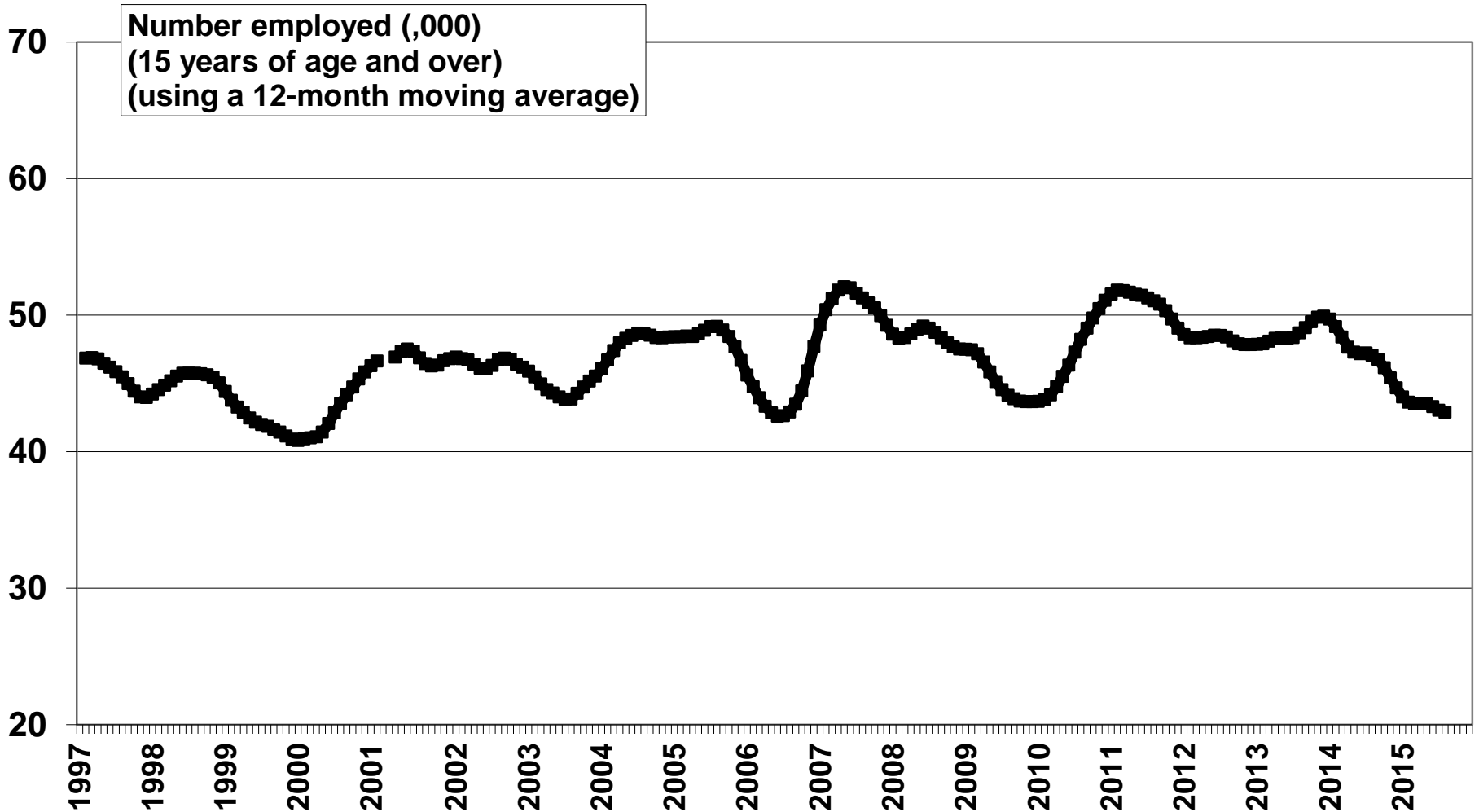
Source: Statistics Canada. Labour Force Survey, CANSIM Tables 282-0007 and 282-0124.

# Employment in wholesale & retail trade was 191 thousand in June, 2014, down 3% from the peak in April, 2008, non-metro Ontario



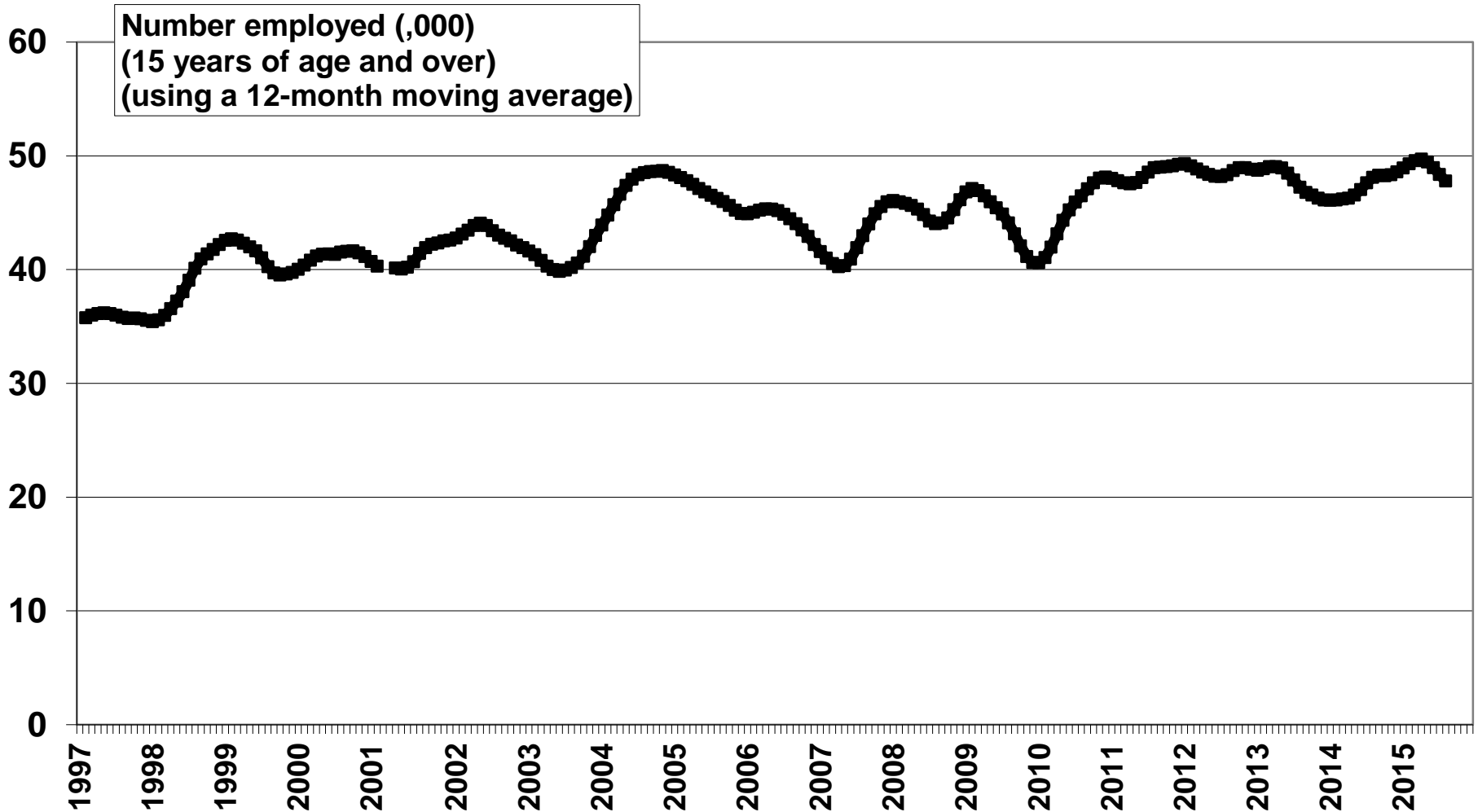
Source: Statistics Canada. Labour Force Survey, CANSIM Tables 282-0007 and 282-0124.

# Employment in non-metro Ontario: Finance, insurance, real estate and leasing



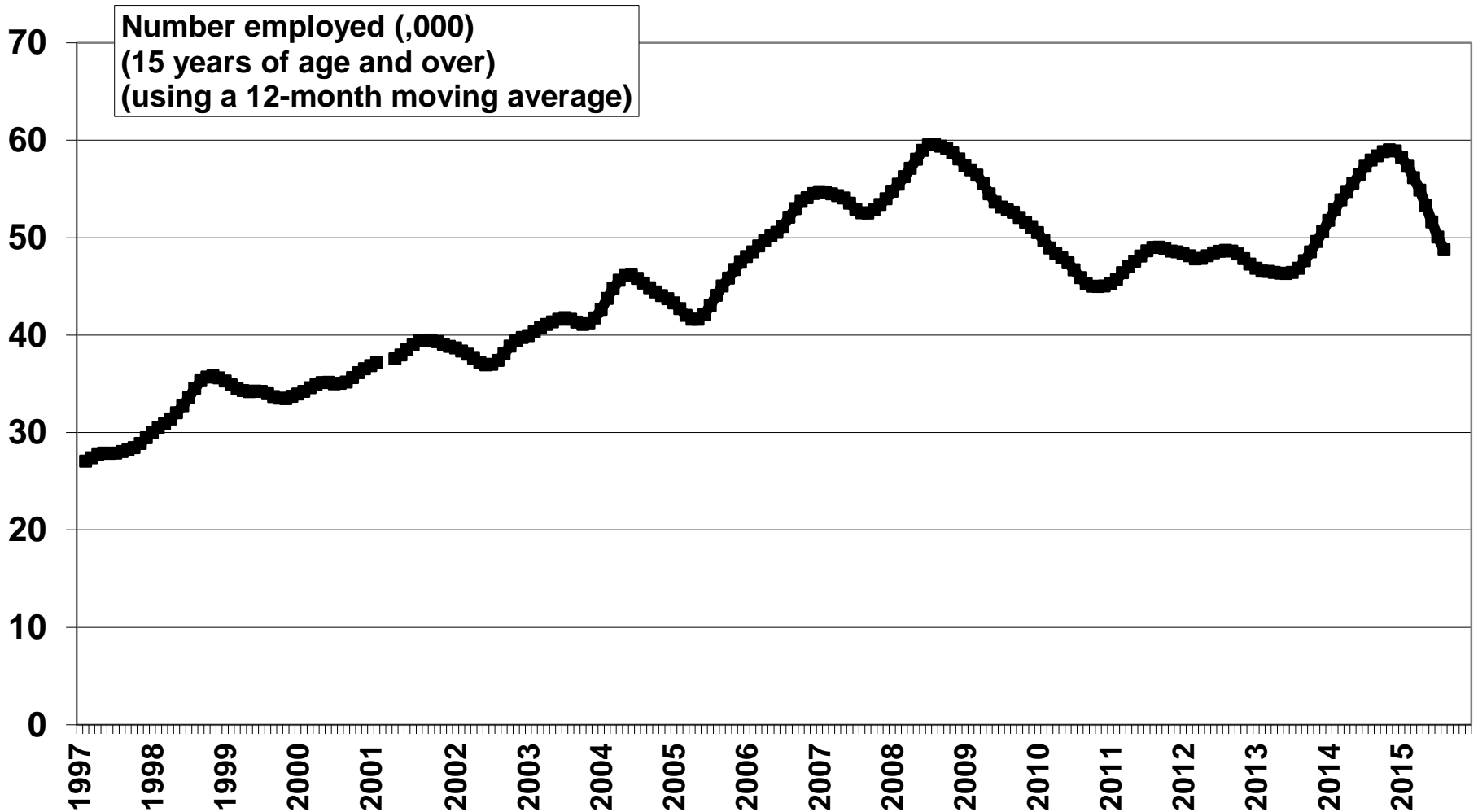
Source: Statistics Canada. Labour Force Survey, CANSIM Tables 282-0007 and 282-0124.

# Employment in non-metro Ontario: Professional, scientific and technical services



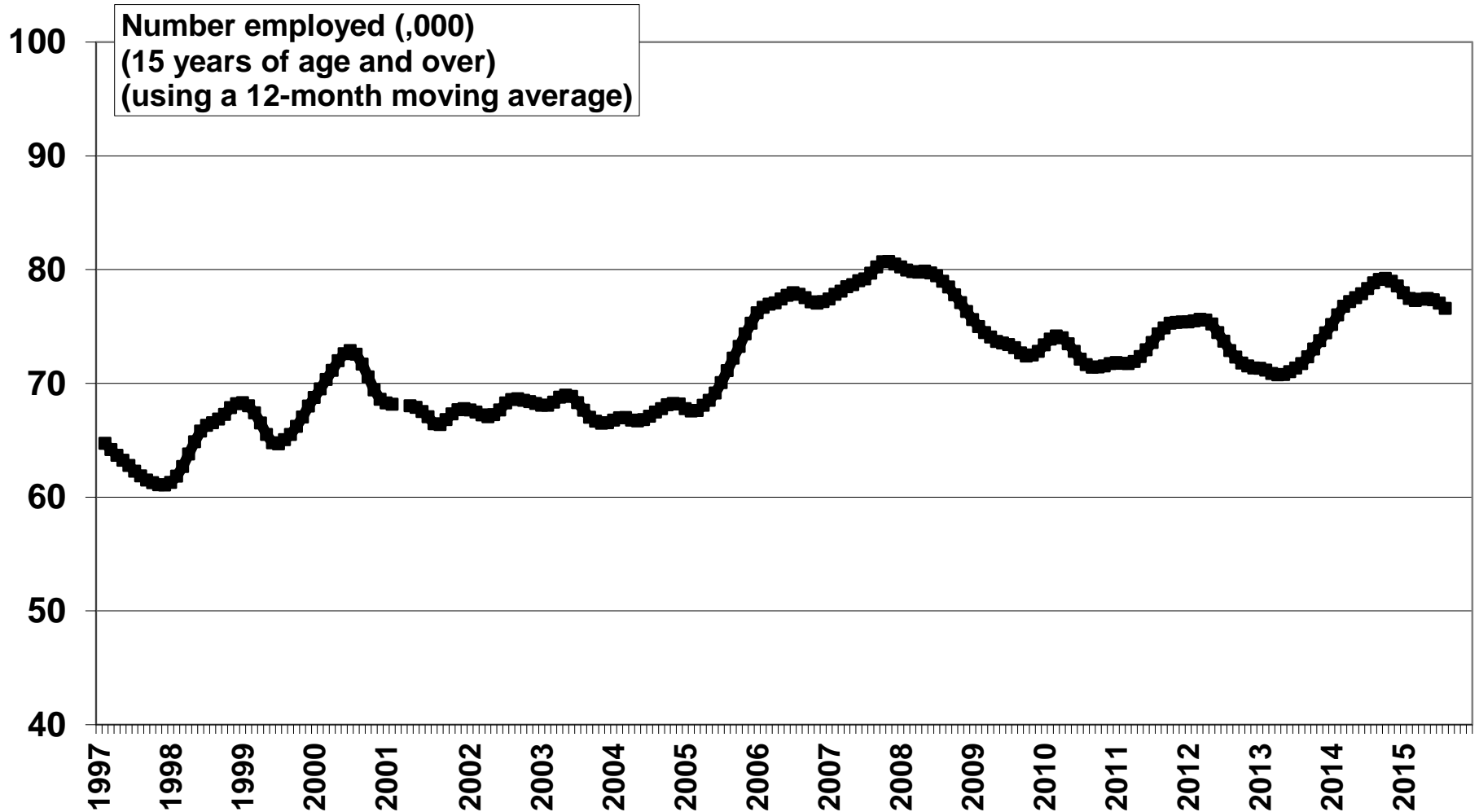
Source: Statistics Canada. Labour Force Survey, CANSIM Tables 282-0007 and 282-0124.

# Employment in non-metro Ontario: Business, building & other support services



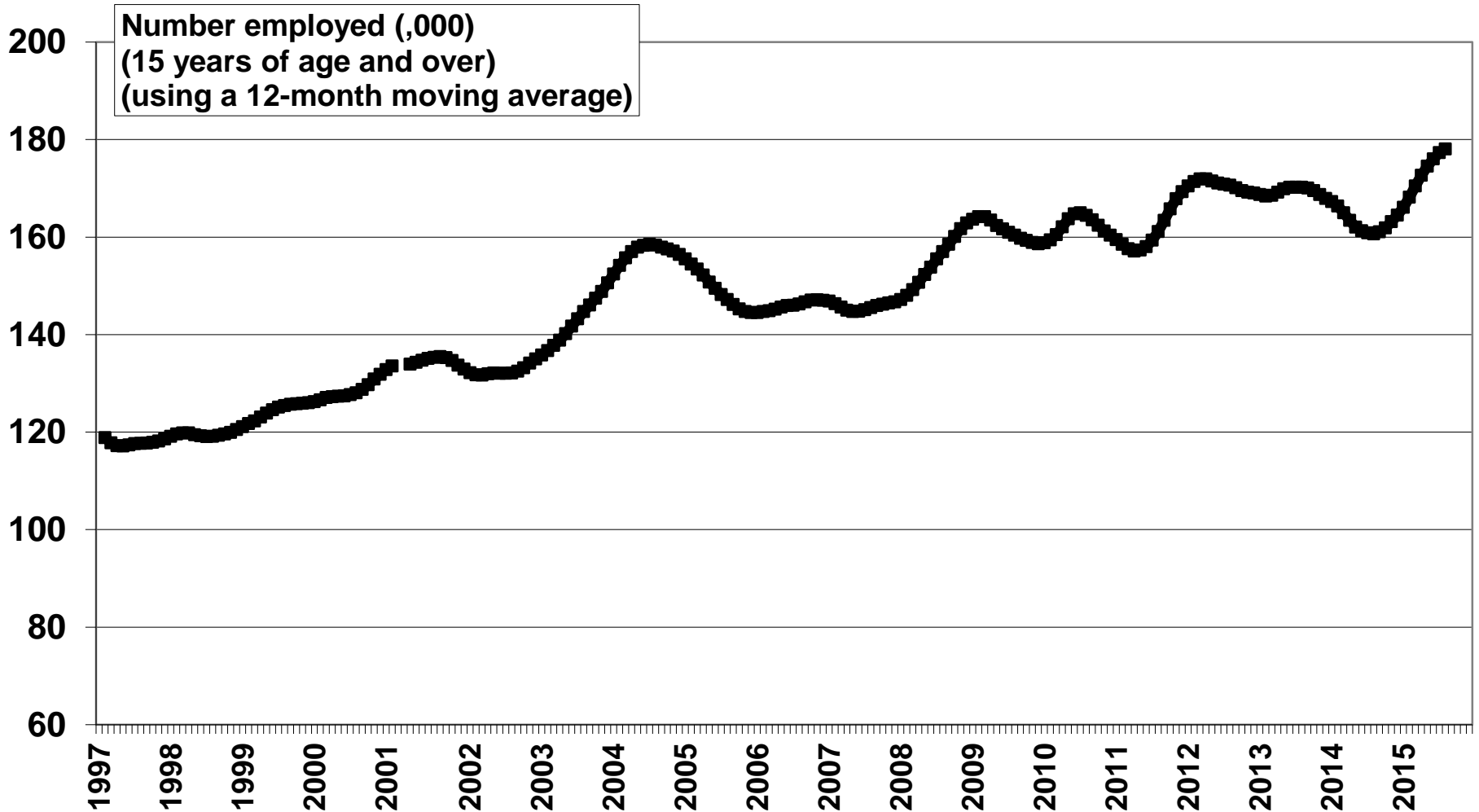
Source: Statistics Canada. Labour Force Survey, CANSIM Tables 282-0007 and 282-0124.

# Employment in non-metro Ontario: Education services



Source: Statistics Canada. Labour Force Survey, CANSIM Tables 282-0007 and 282-0124.

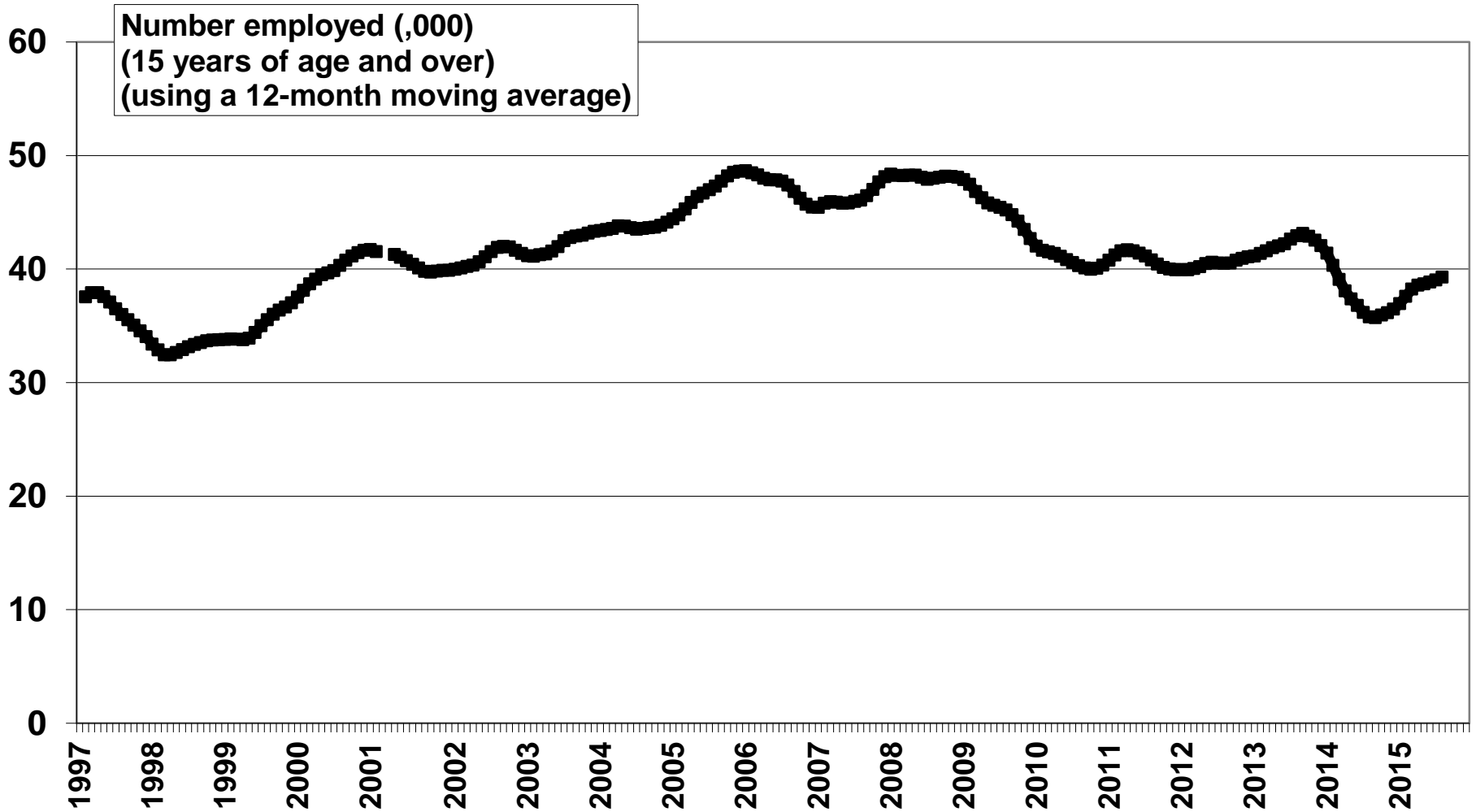
# Employment in non-metro Ontario: Health services



Source: Statistics Canada. Labour Force Survey, CANSIM Tables 282-0007 and 282-0124.

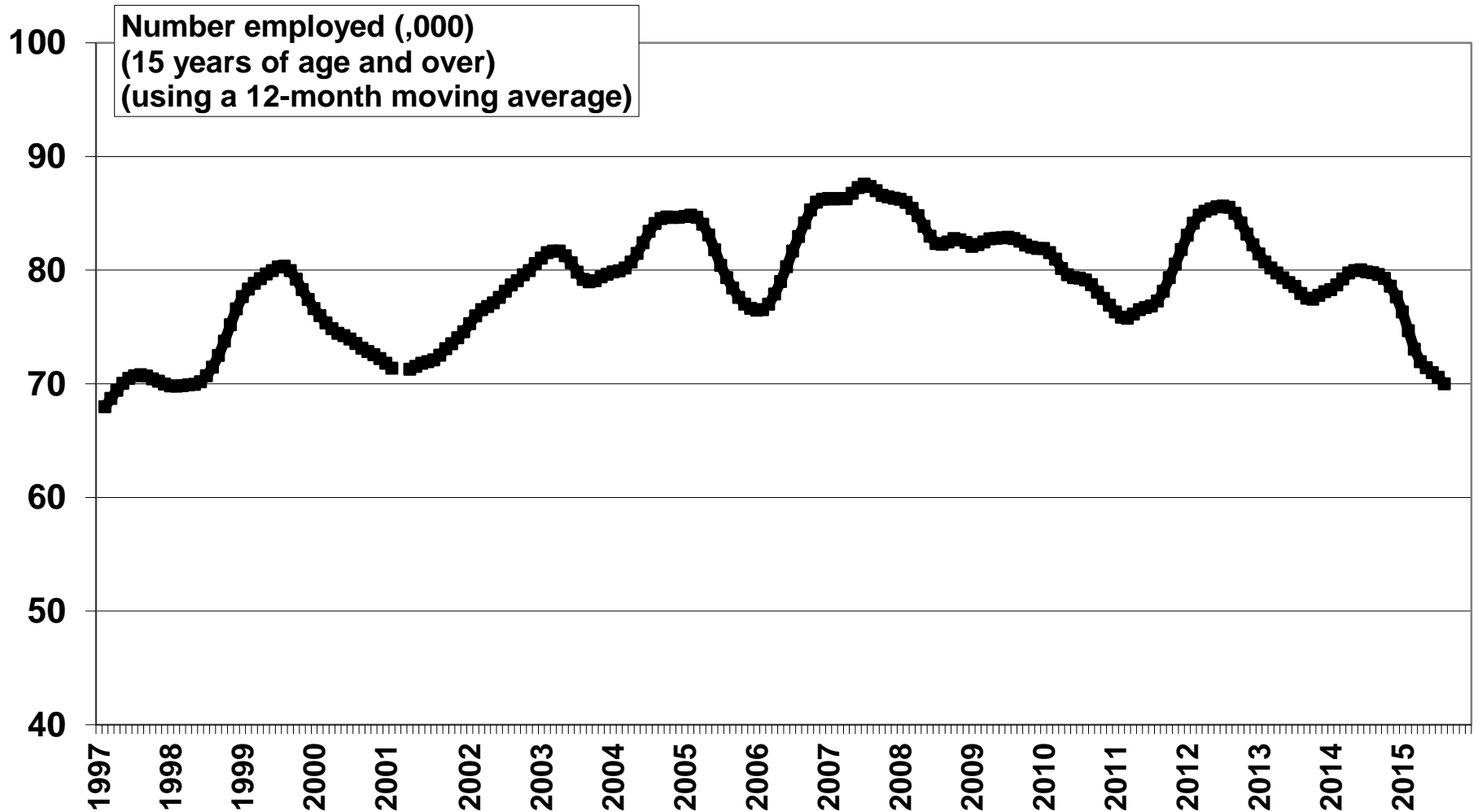


# Employment in non-metro Ontario: Information, culture and recreation services



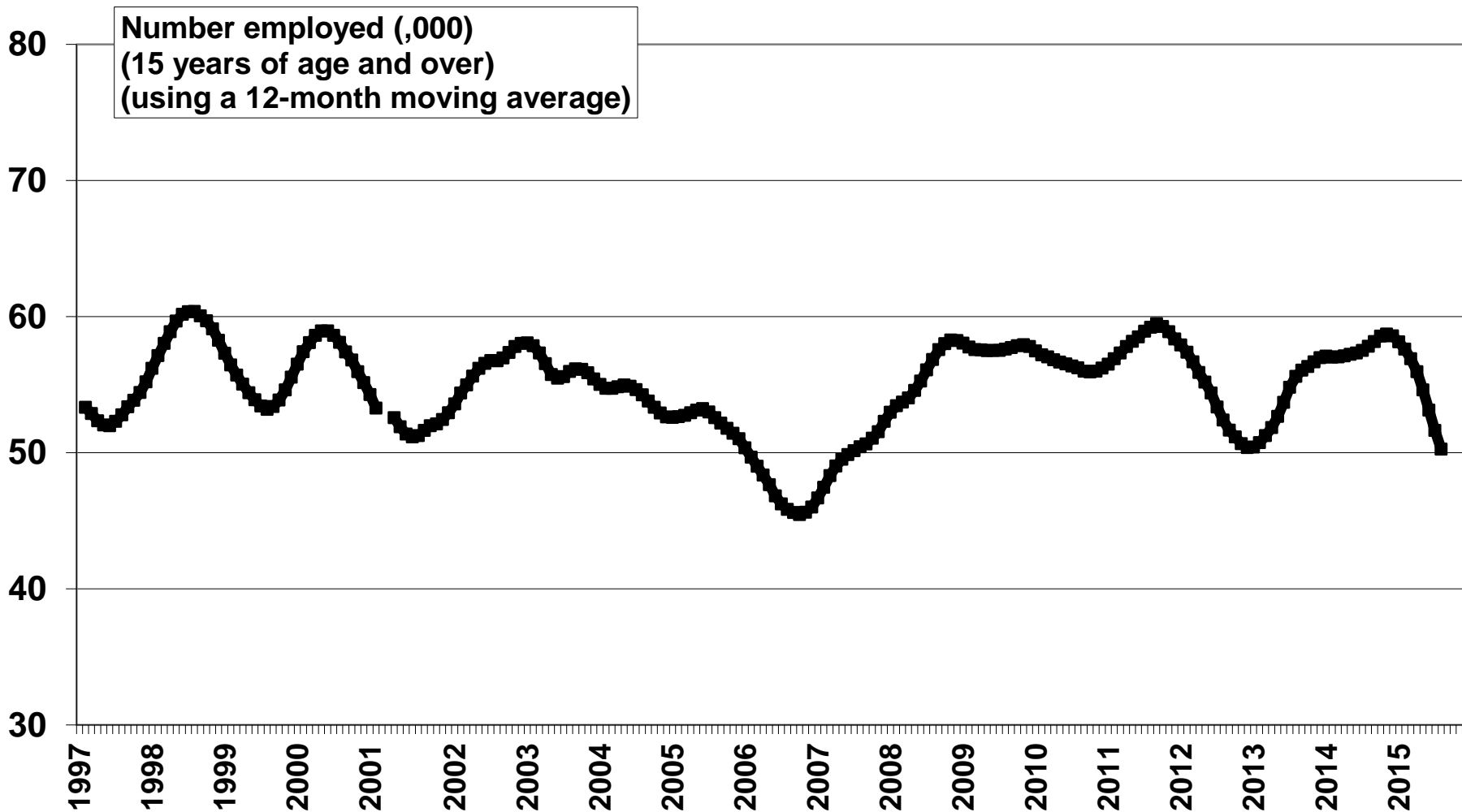
Source: Statistics Canada. Labour Force Survey, CANSIM Tables 282-0007 and 282-0124.

# Employment in non-metro Ontario: Accommodation and food services



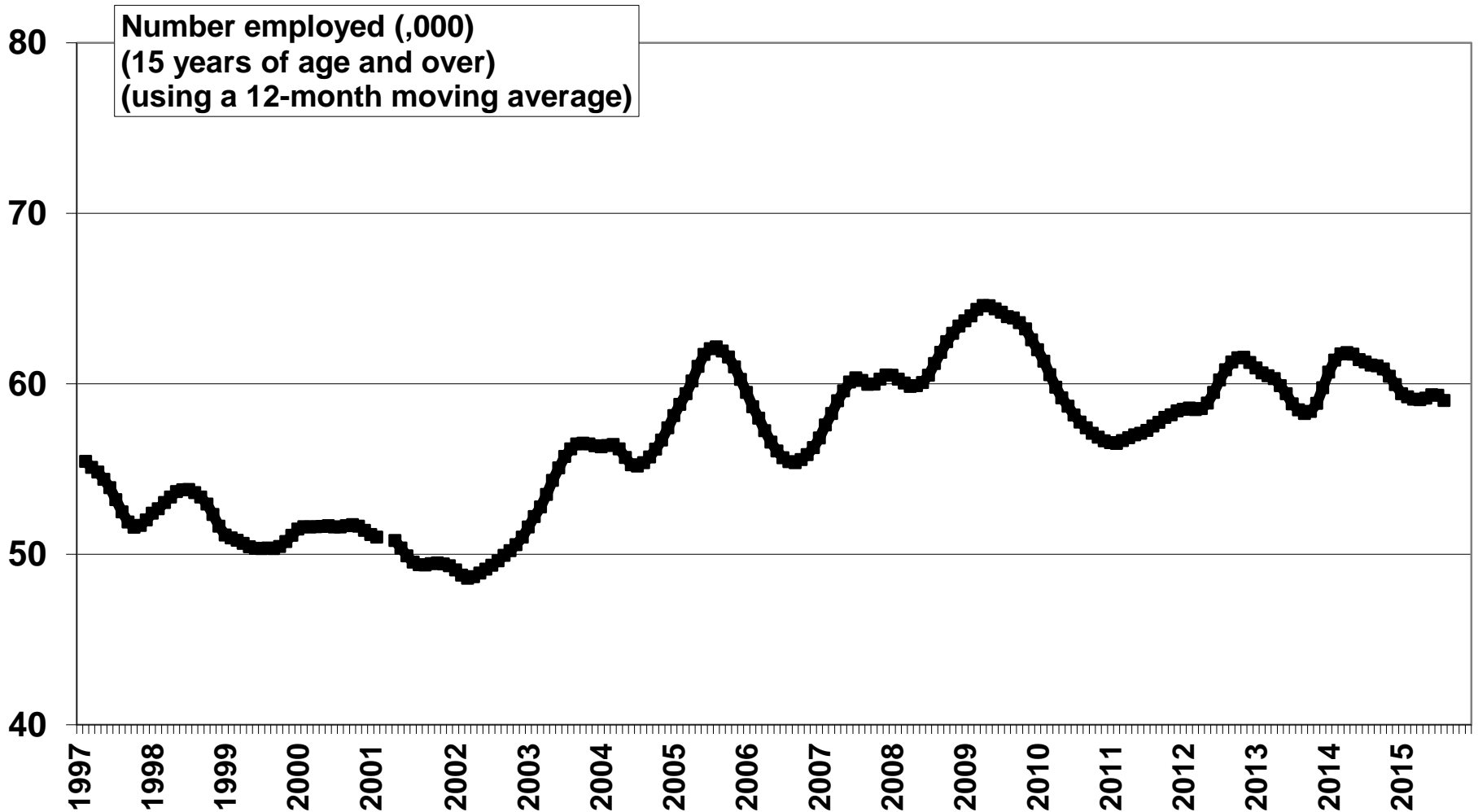
Source: Statistics Canada. Labour Force Survey, CANSIM Tables 282-0007 and 282-0124.

# Employment in non-metro Ontario: Other (personal) services



Source: Statistics Canada. Labour Force Survey, CANSIM Tables 282-0007 and 282-0124.

# Employment in non-metro Ontario: Public administration (federal, provincial & municipal)

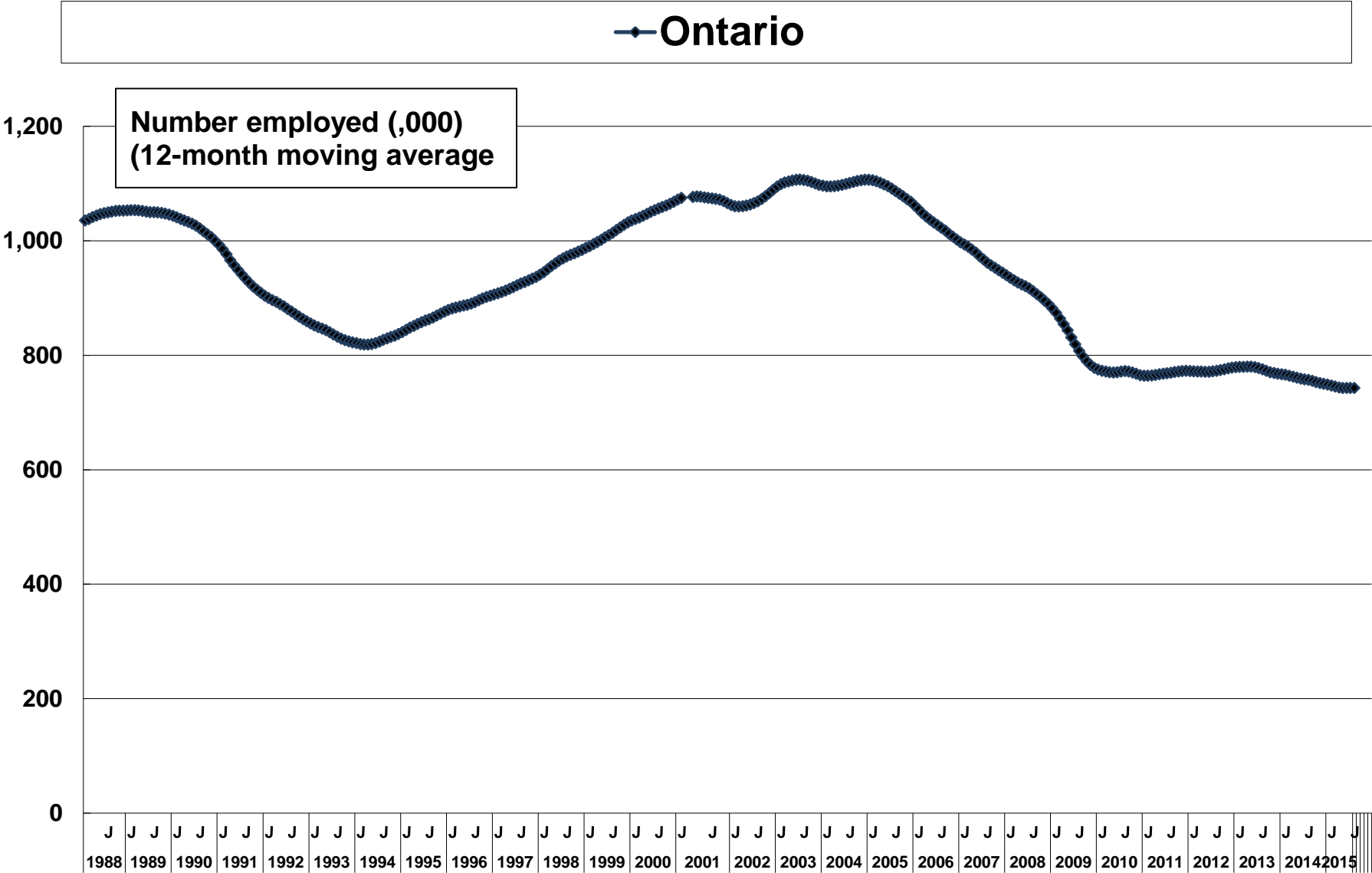


Source: Statistics Canada. Labour Force Survey, CANSIM Tables 282-0007 and 282-0124.

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1. Employment levels in each industry sector for non-metro (non-CMA) areas
- 2. Employment levels in each economic region:**
  - a. Manufacturing**
  - b. Construction
  - c. Forestry, Mining and Oil & Gas

# Number employed in manufacturing

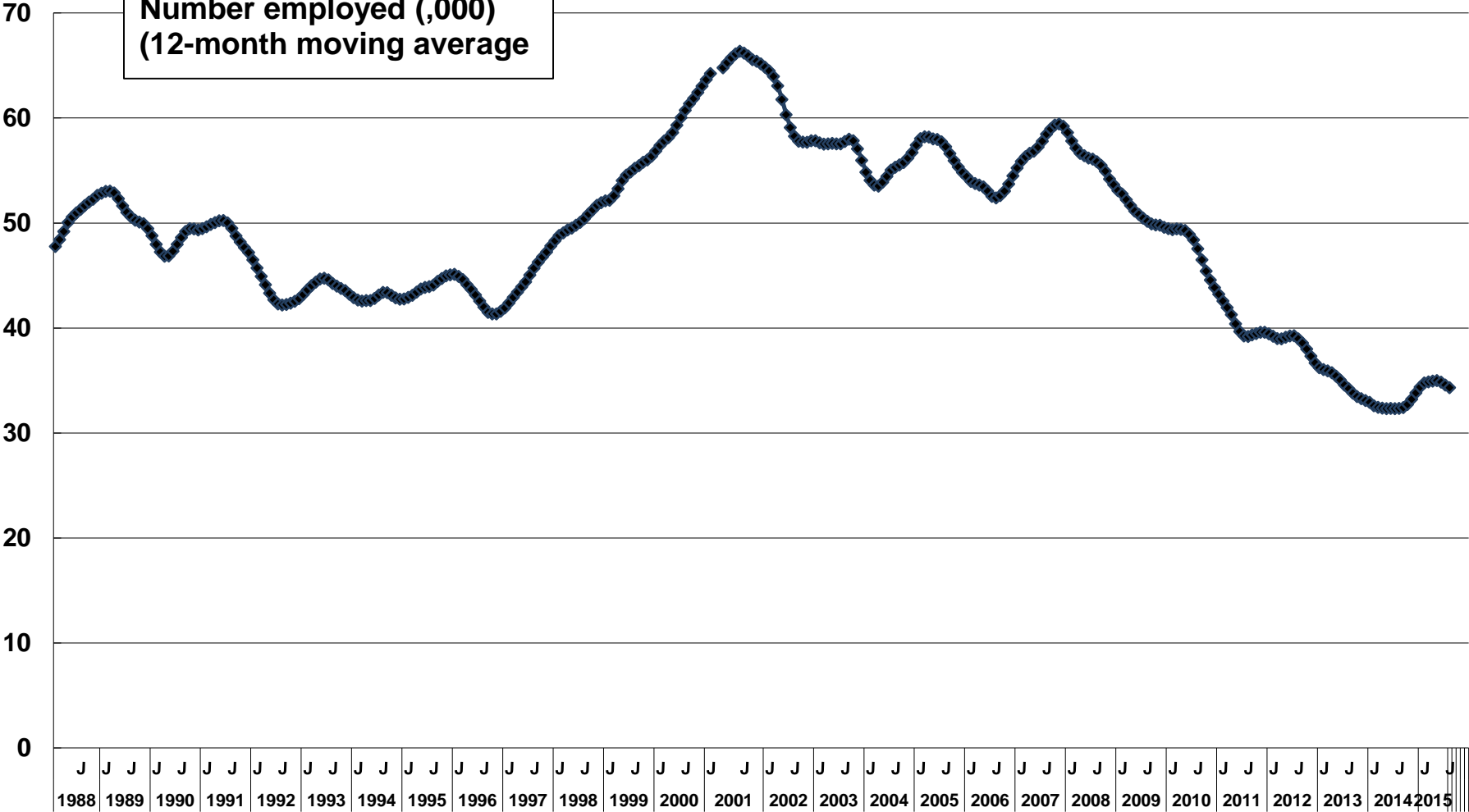


Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in manufacturing

—●— Ottawa (and area) Economic Region, Ontario

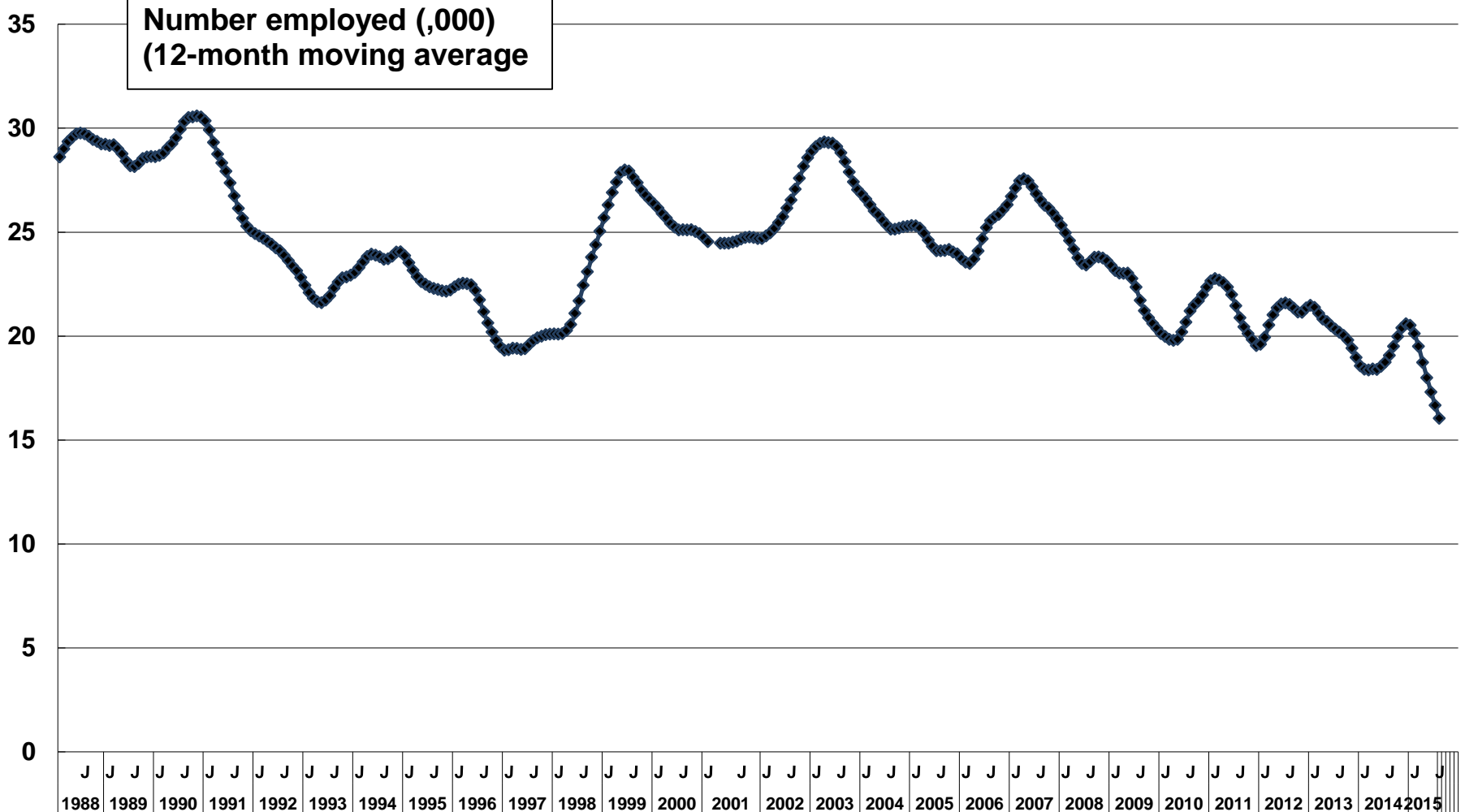
Number employed (,000)  
(12-month moving average)



Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in manufacturing

→ Kingston-Pembroke Economic Region, Ontario



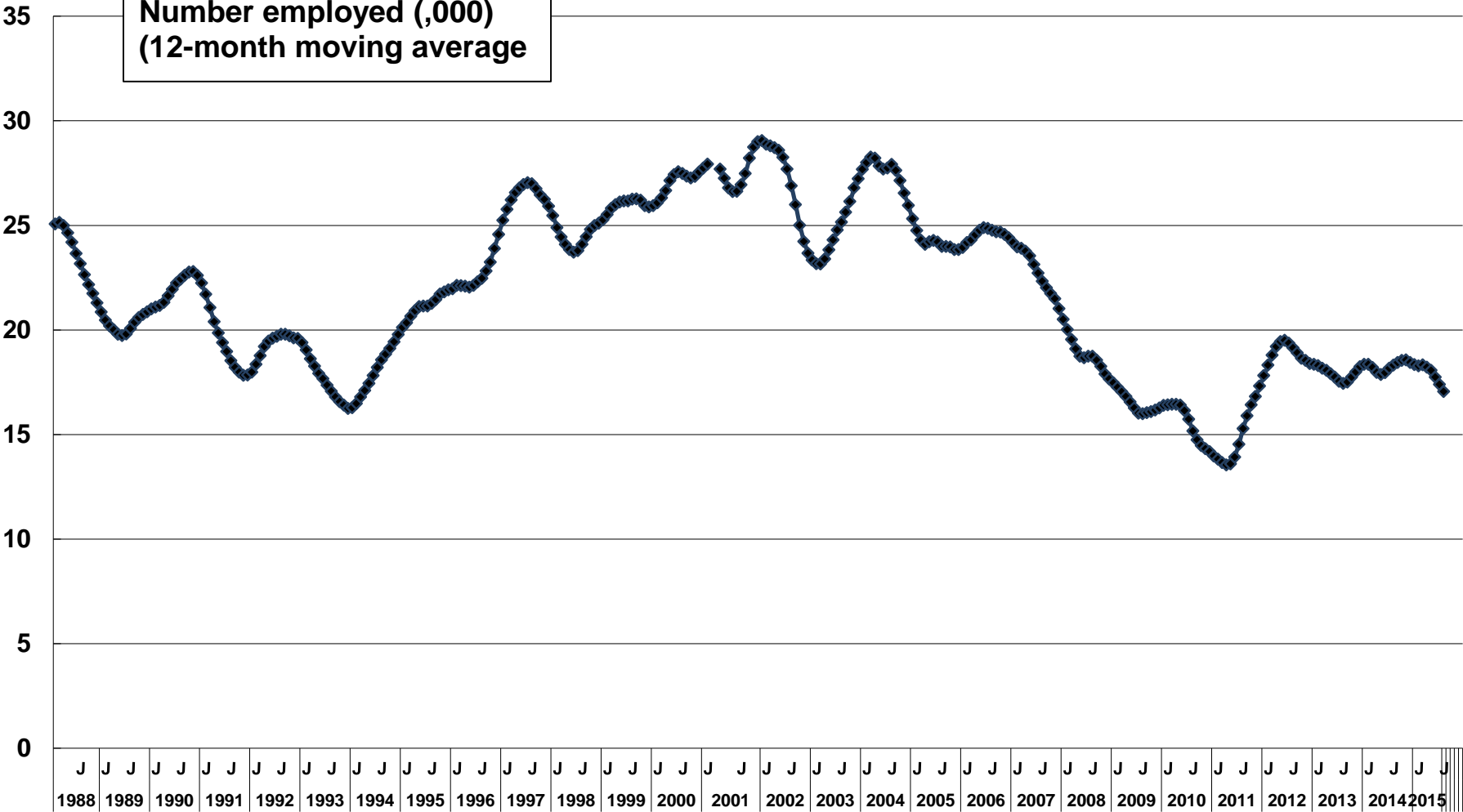
Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.



# Number employed in manufacturing

—◆ Muskoka-Kawarthas Economic Region, Ontario

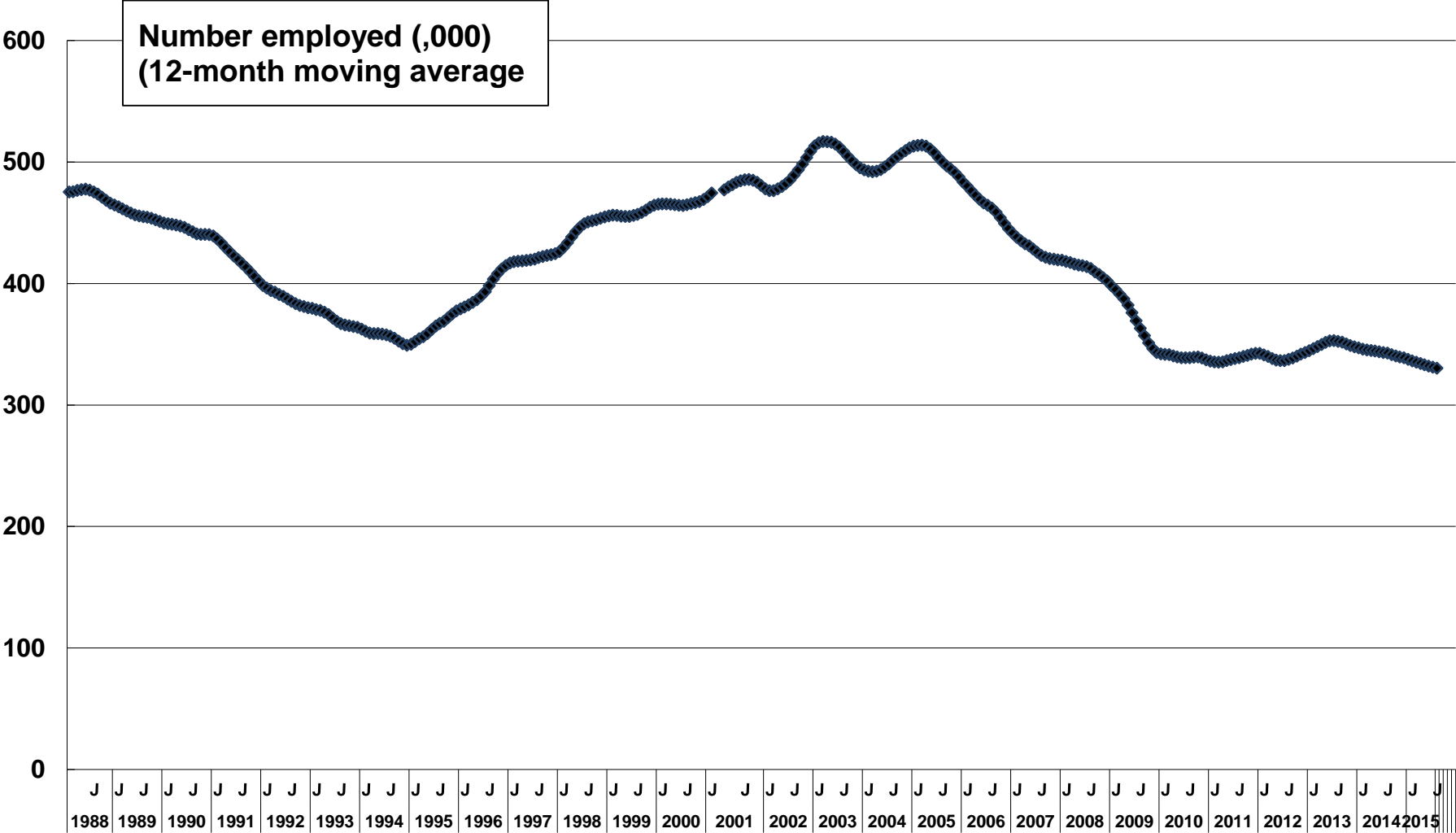
Number employed (,000)  
(12-month moving average)



Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in manufacturing

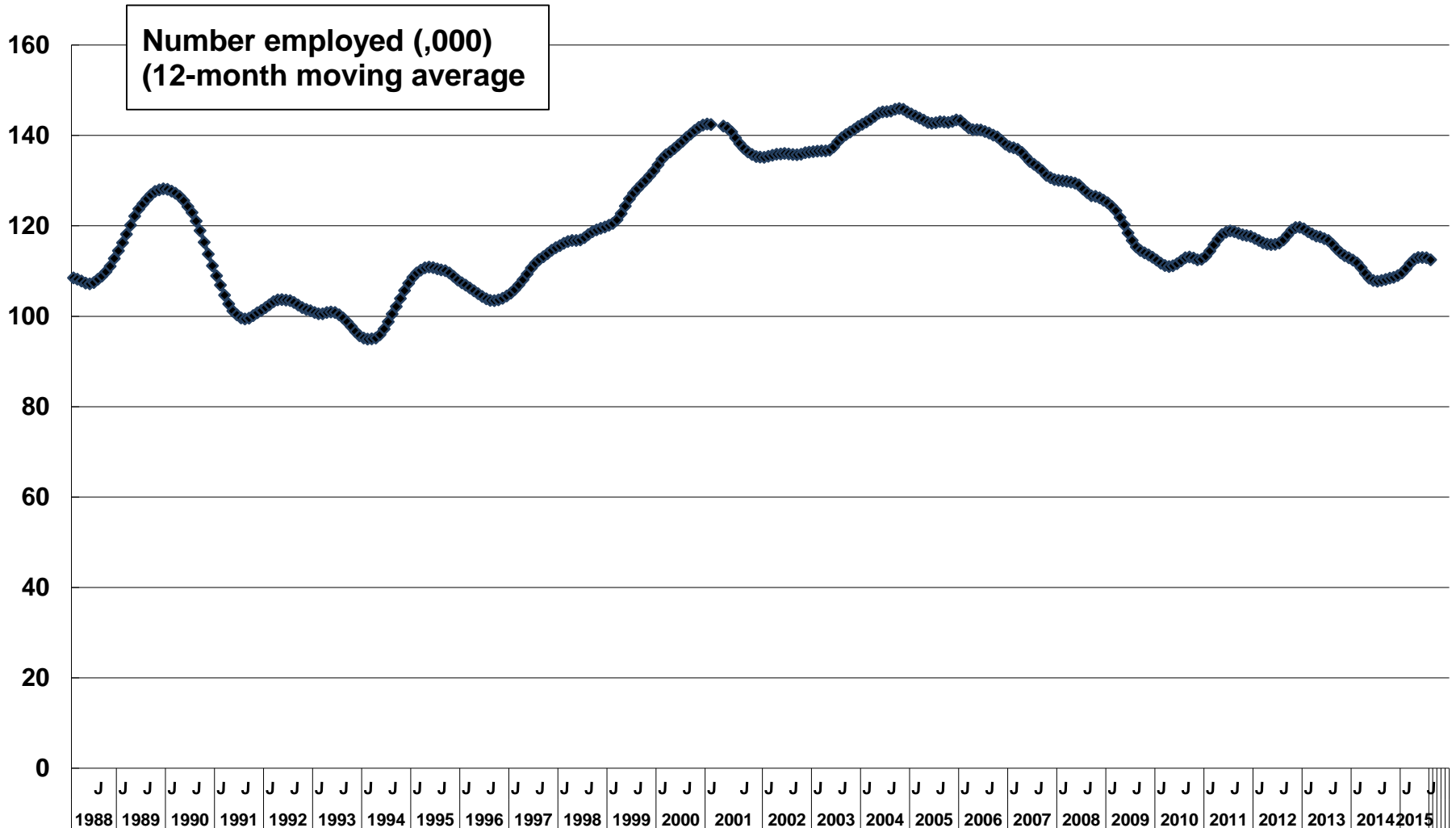
→ Toronto (and area) Economic Region, Ontario



Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in manufacturing

→ Kitchener-Waterloo-Barrie Economic Region, Ontario

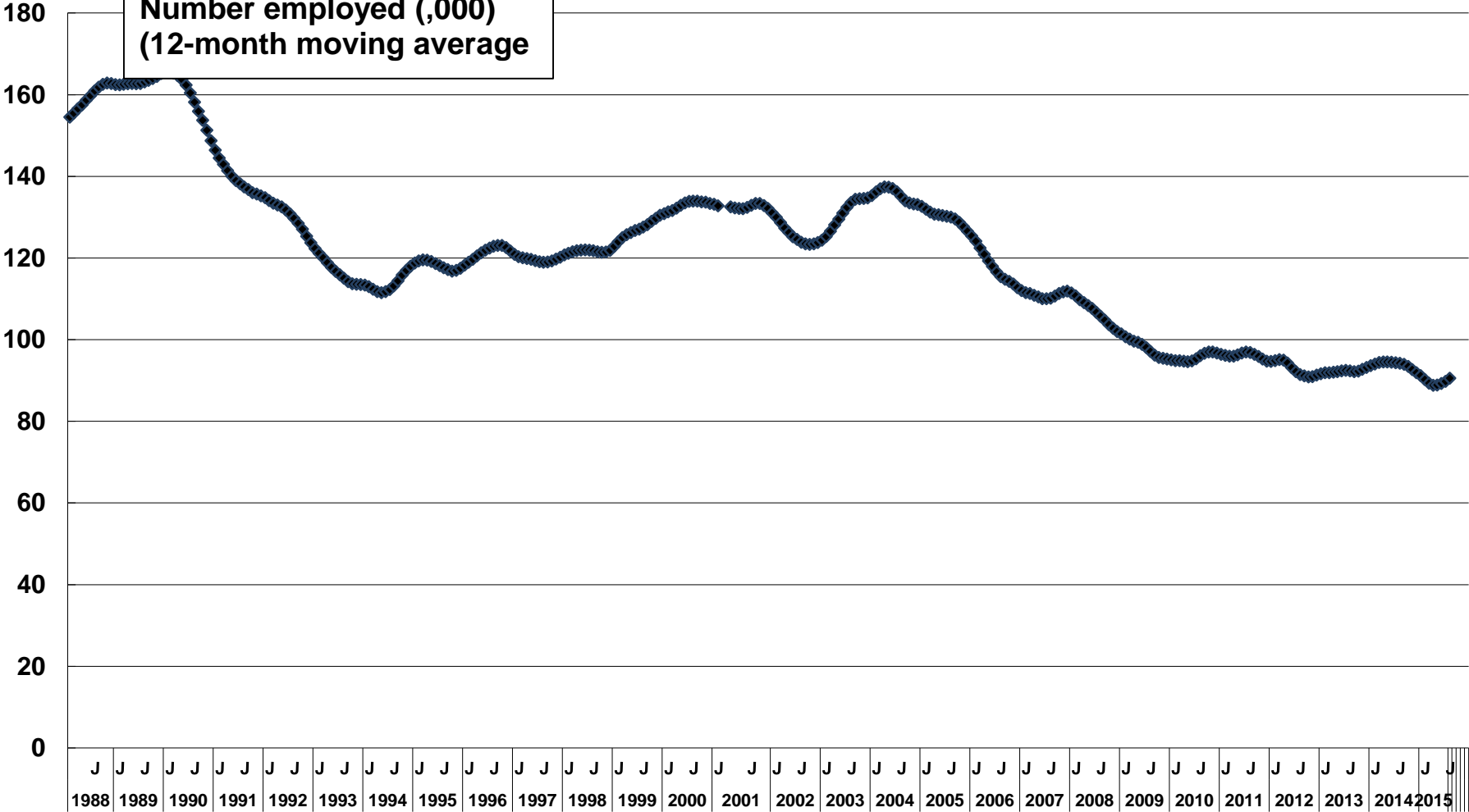


Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in manufacturing

—◆ Hamilton-Niagara Peninsula Economic Region, Ontario

Number employed (,000)  
(12-month moving average)

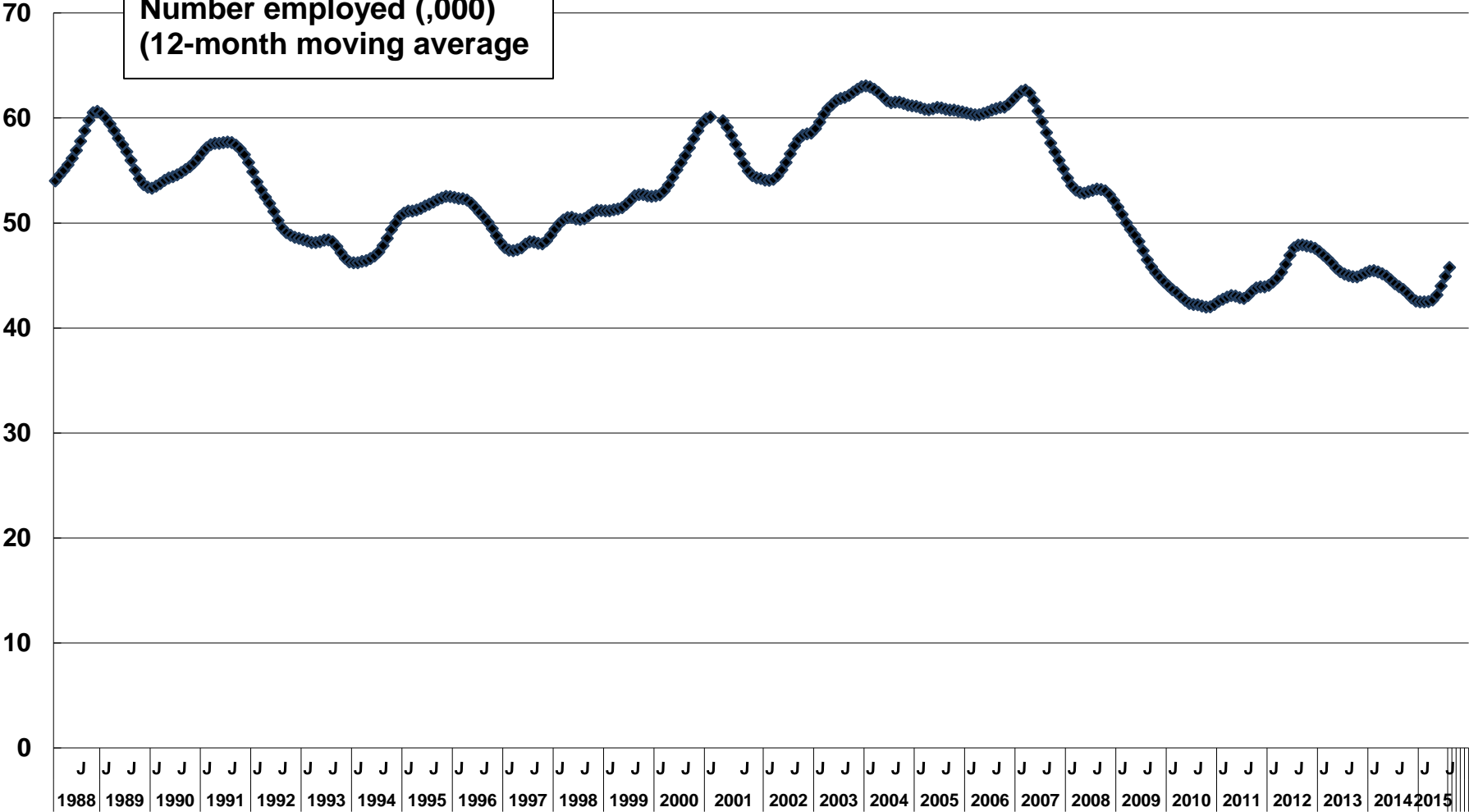


Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in manufacturing

— London (and area) Economic Region, Ontario

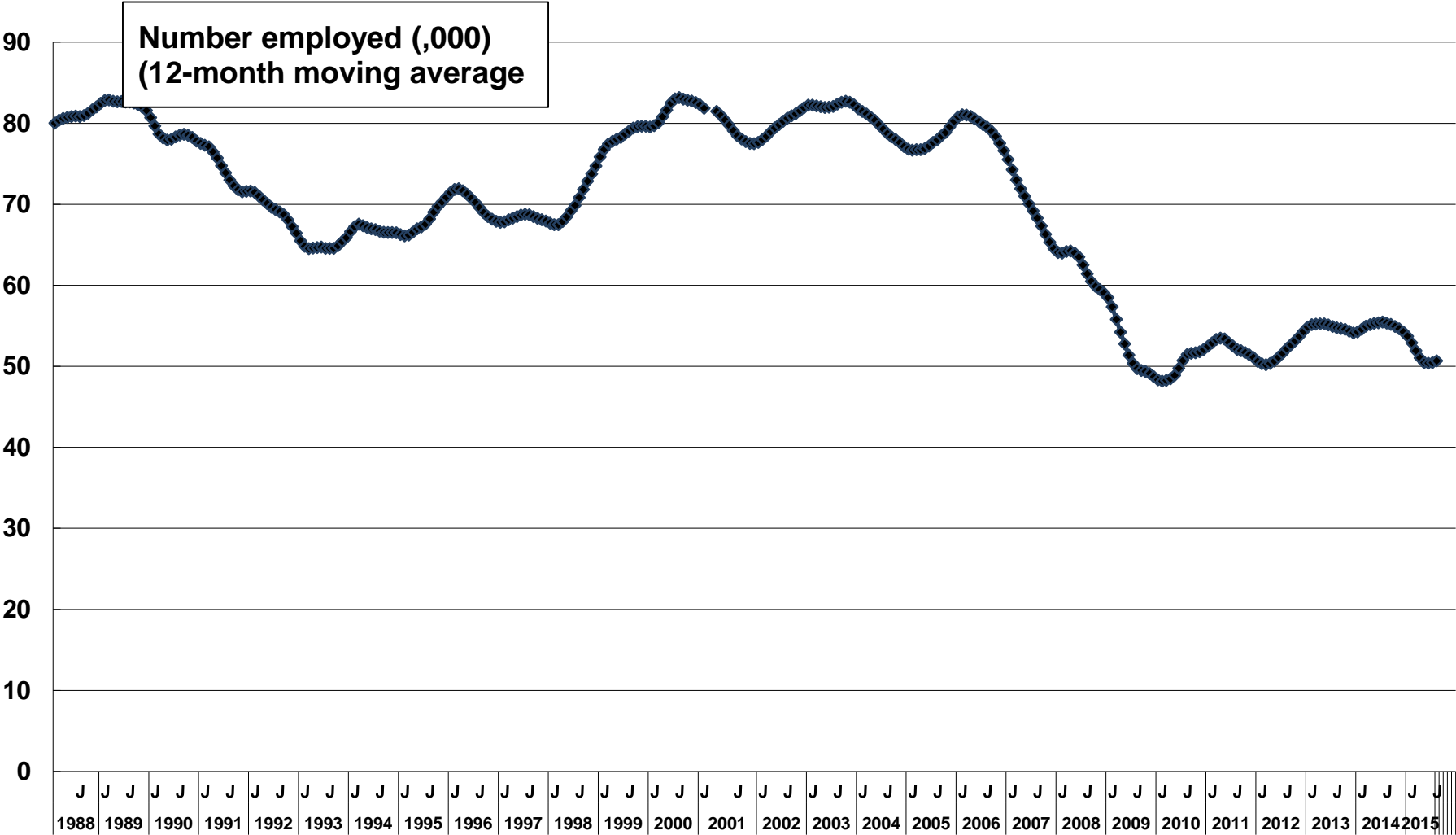
Number employed (,000)  
(12-month moving average)



Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in manufacturing

→ Windsor-Sarnia Economic Region, Ontario

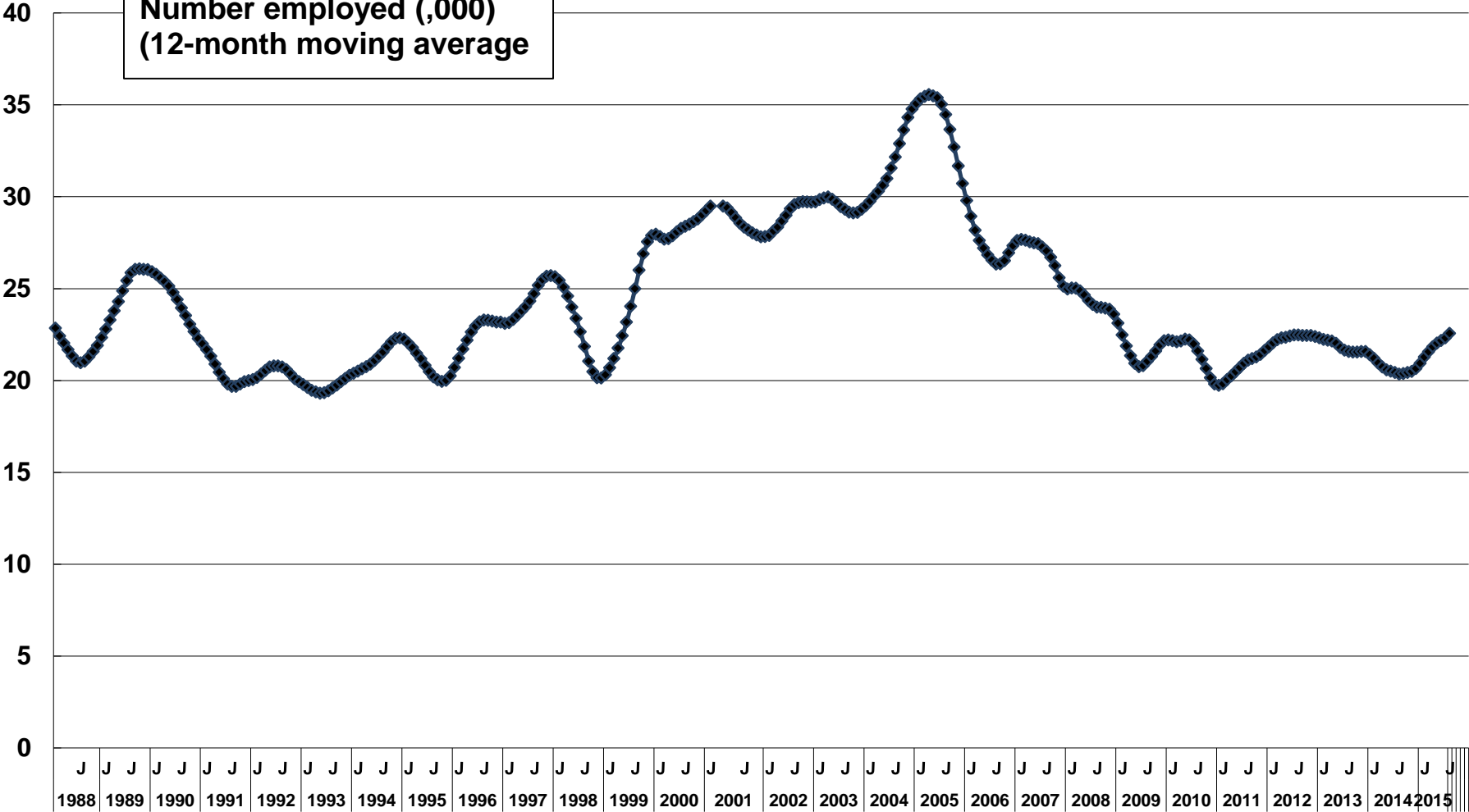


Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in manufacturing

→ Stratford-Bruce Peninsula Economic Region, Ontario

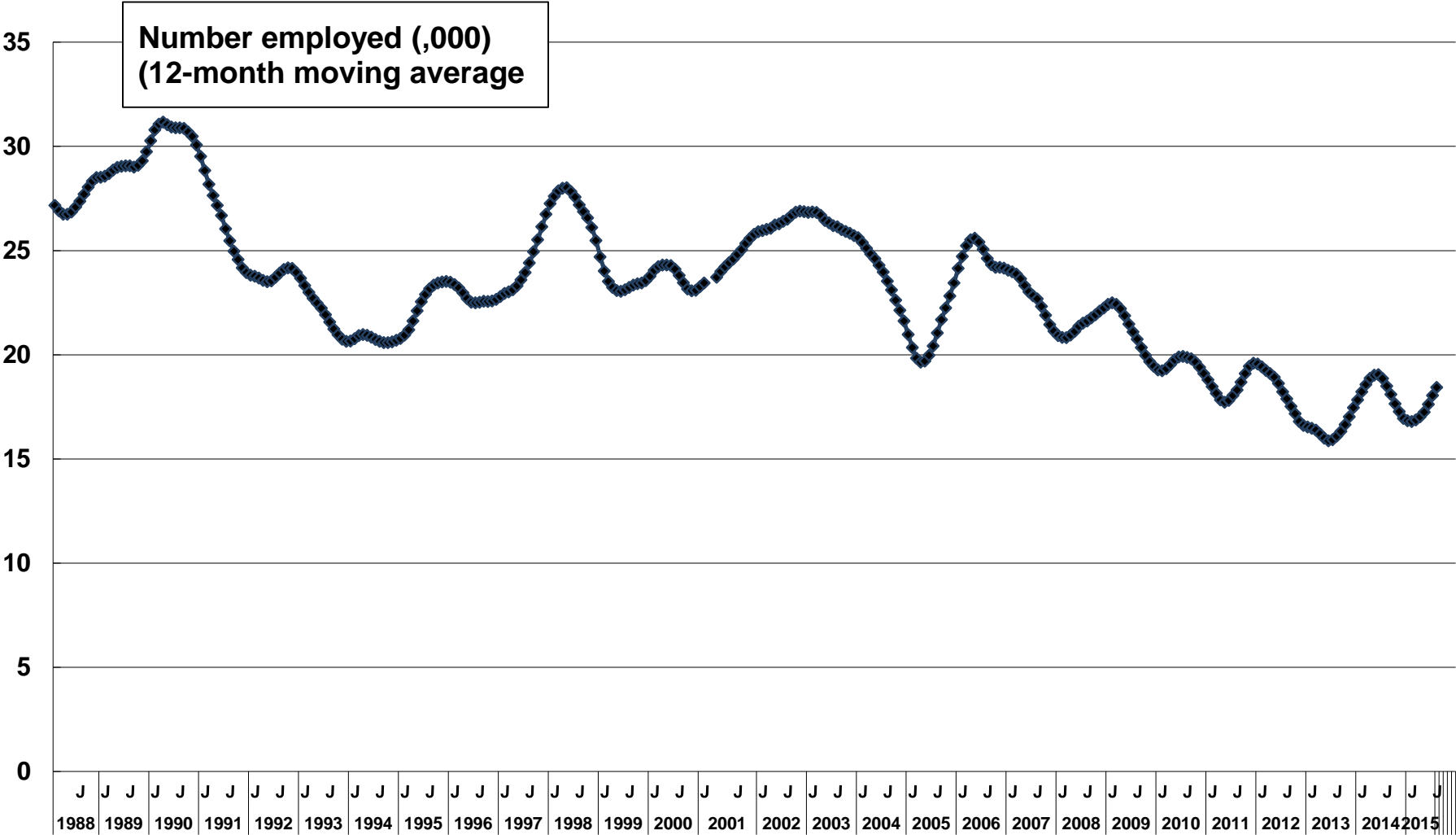
Number employed (,000)  
(12-month moving average)



Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in manufacturing

→ Northeast Economic Region, Ontario



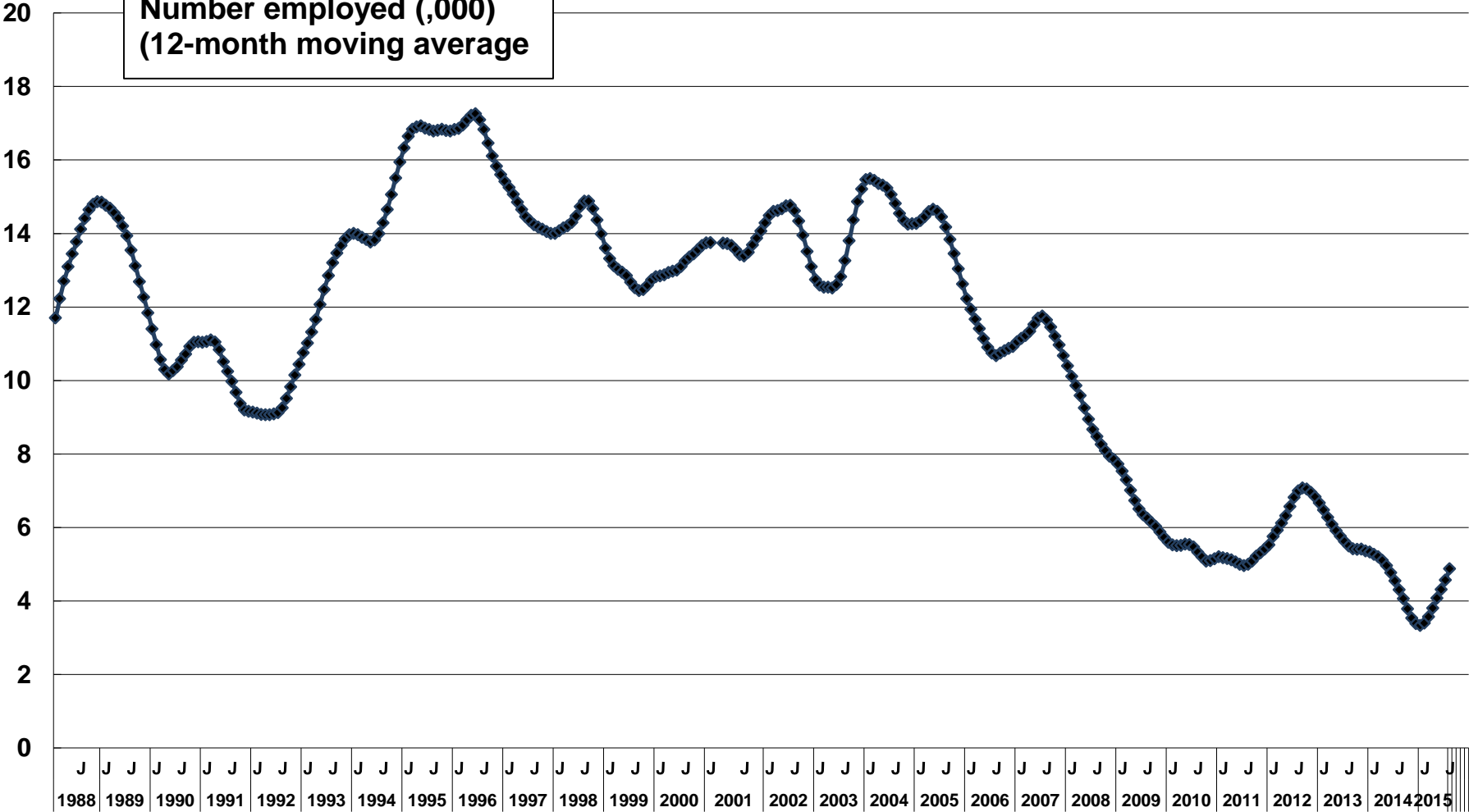
Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.



# Number employed in manufacturing

◆ Northwest Economic Region, Ontario

Number employed (,000)  
(12-month moving average)

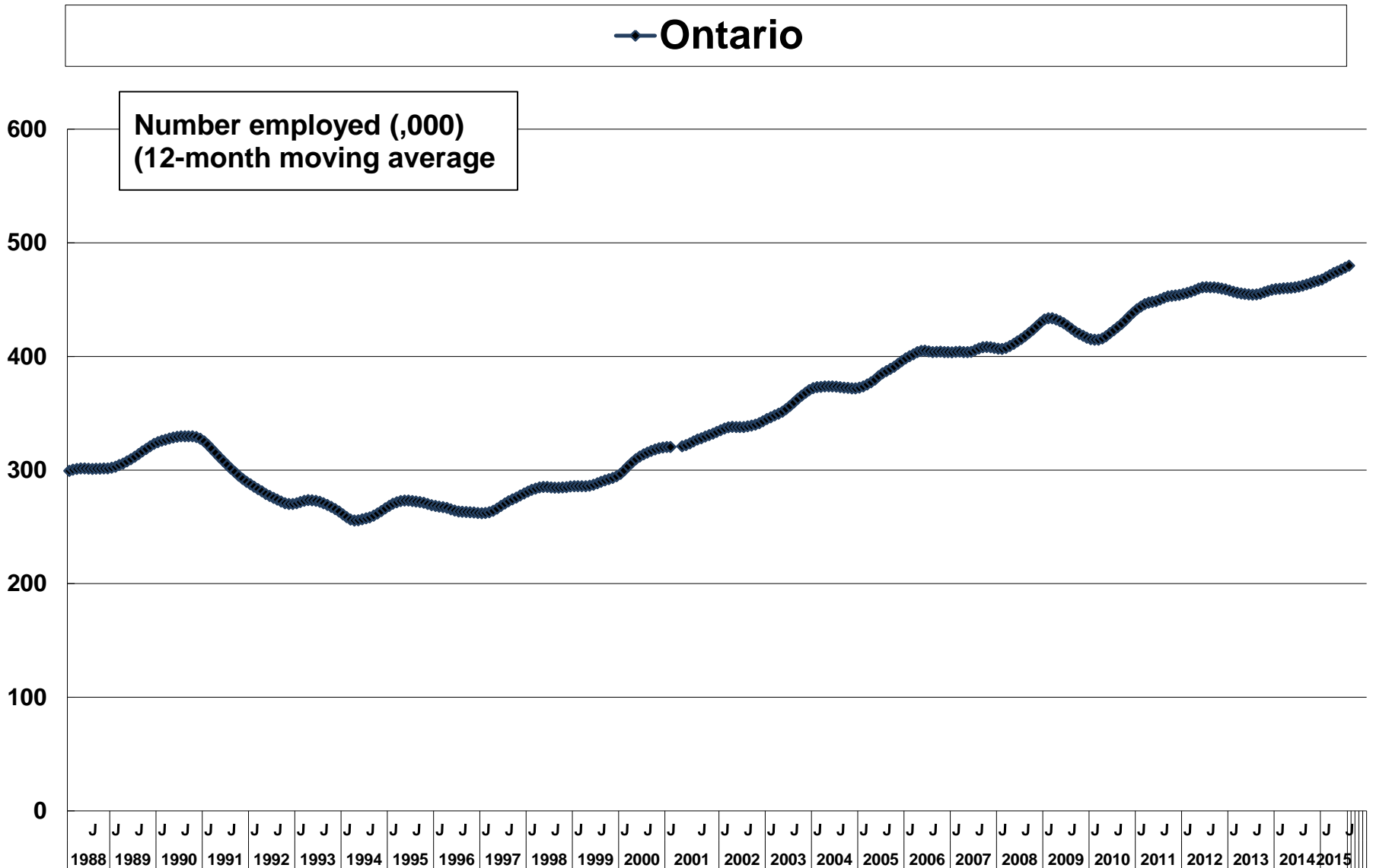


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  - c. Forestry, Mining and Oil & Gas

# Number employed in construction

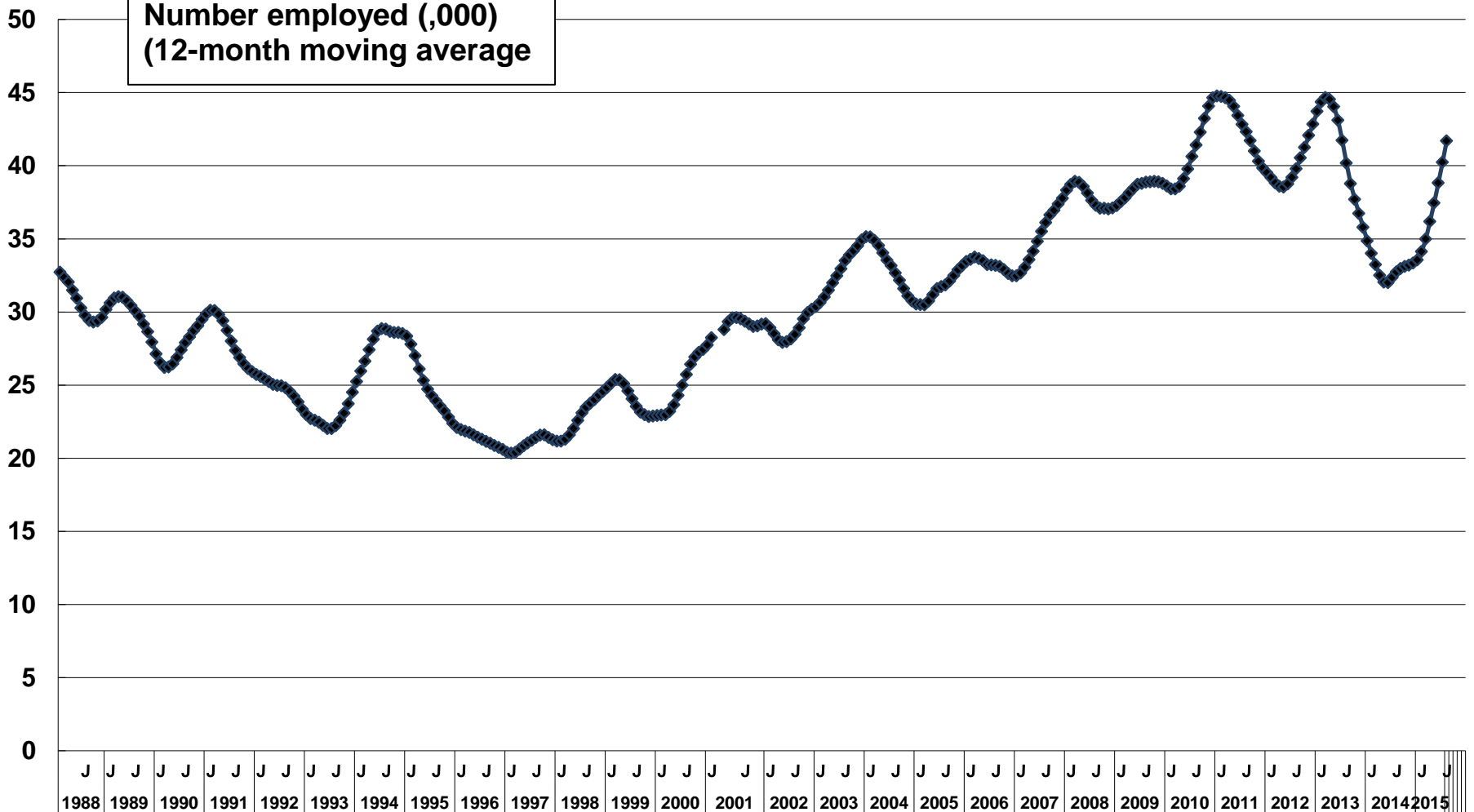


Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in construction

—● Ottawa (and area) Economic Region, Ontario

Number employed (,000)  
(12-month moving average)

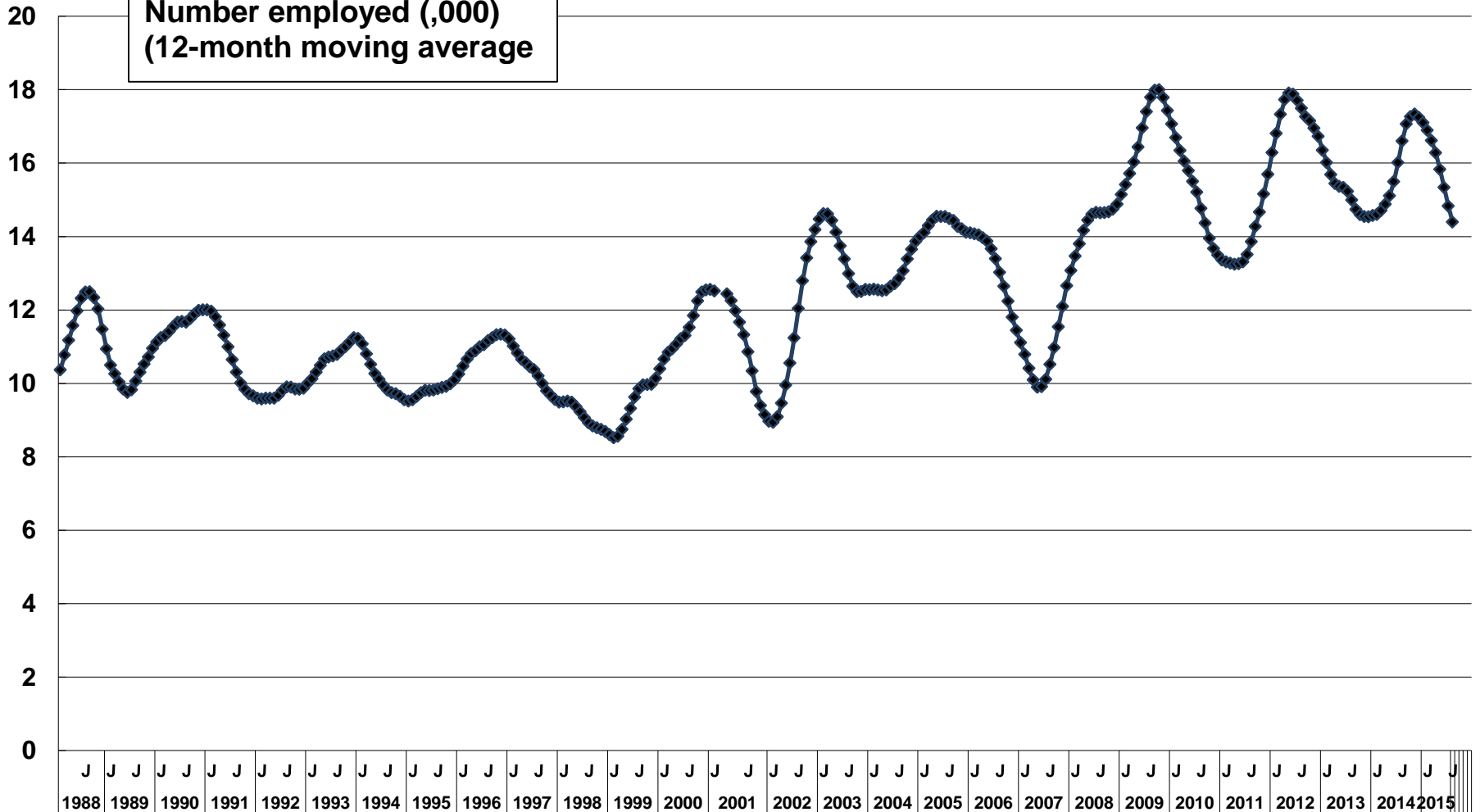


Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in construction

—◆ Kingston-Pembroke Economic Region, Ontario

Number employed (,000)  
(12-month moving average)

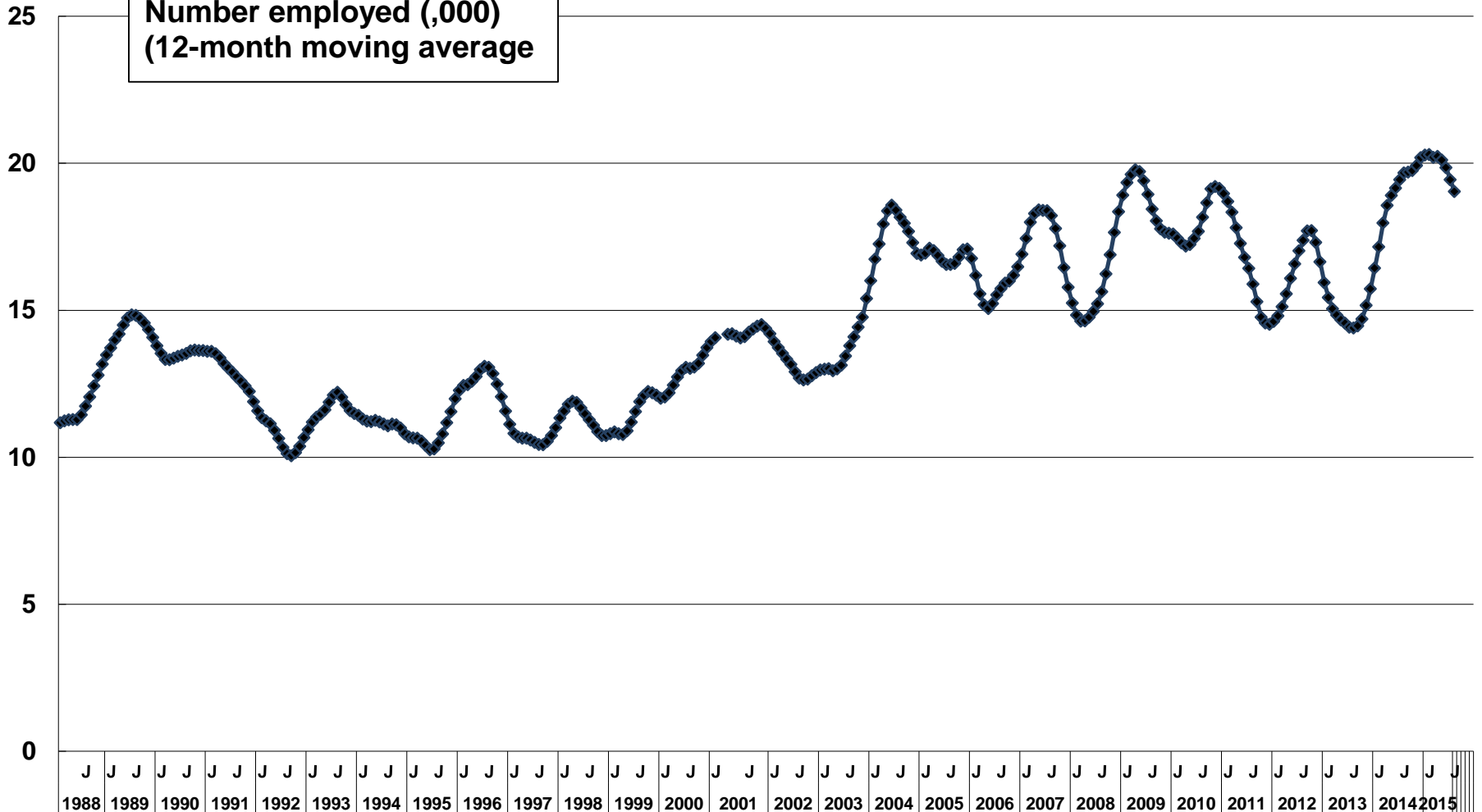


Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in construction

—◆ Muskoka-Kawarthas Economic Region, Ontario

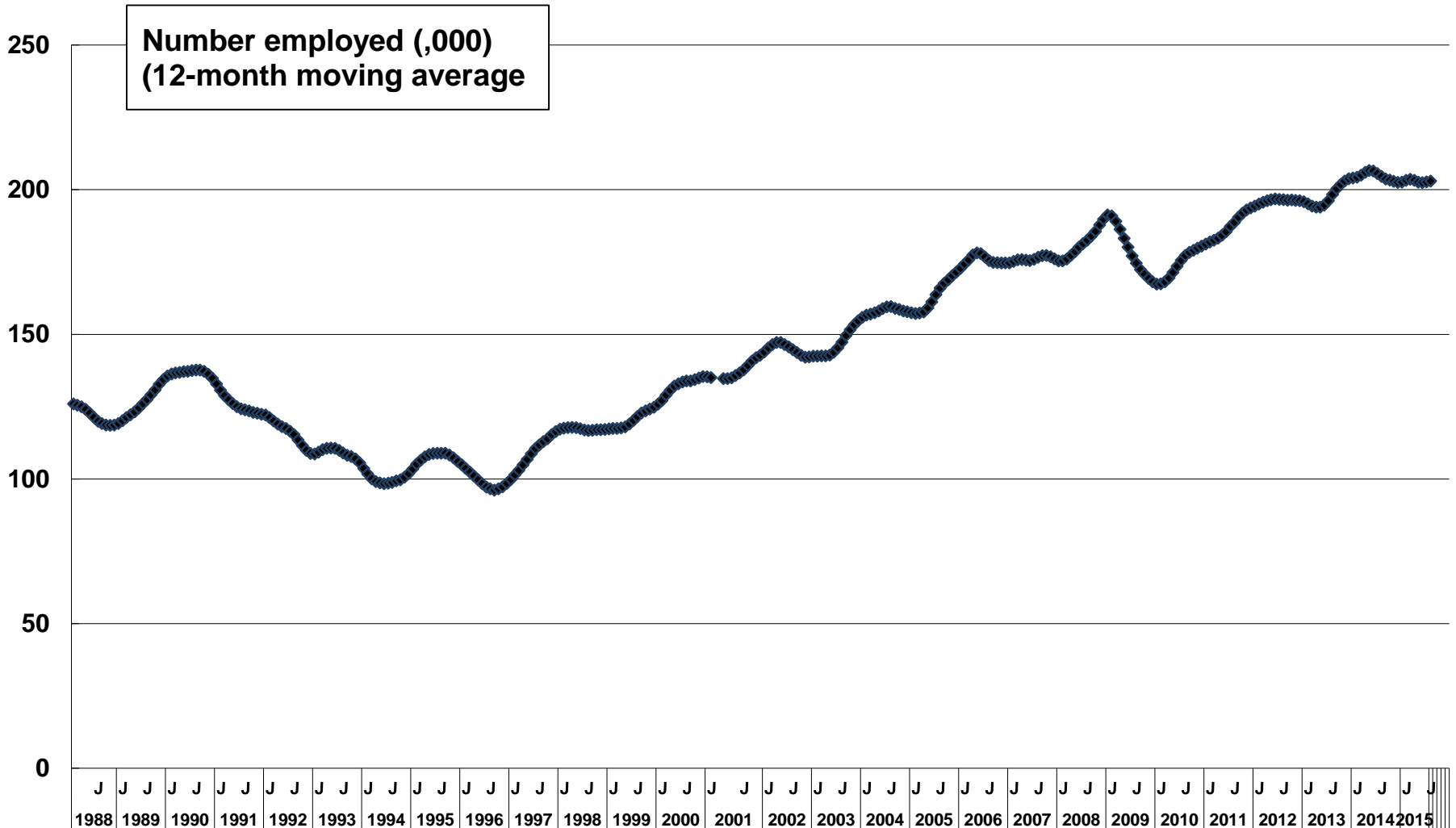
Number employed (,000)  
(12-month moving average)



Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in construction

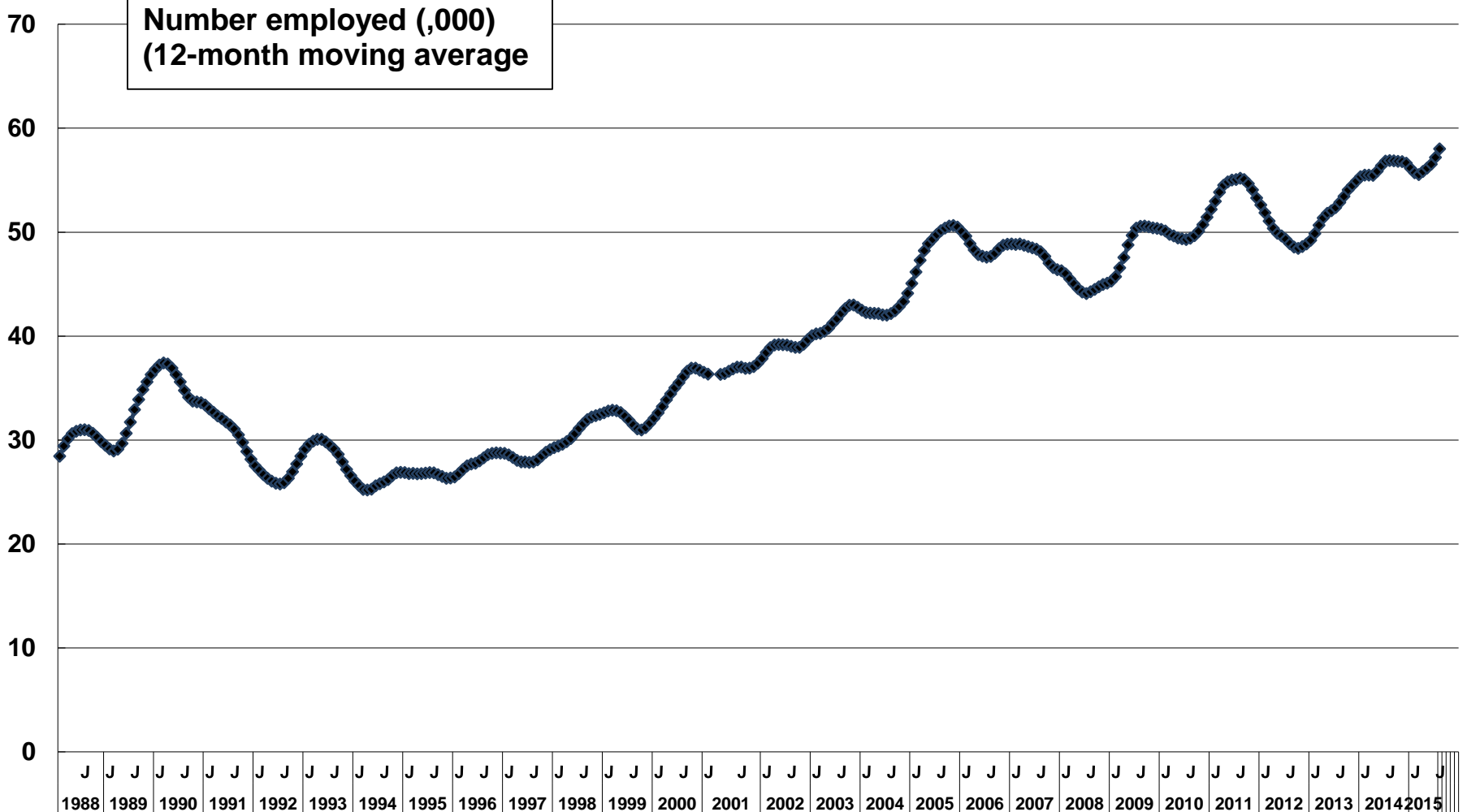
→ Toronto (and area) Economic Region, Ontario



Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in construction

→ Kitchener-Waterloo-Barrie Economic Region, Ontario



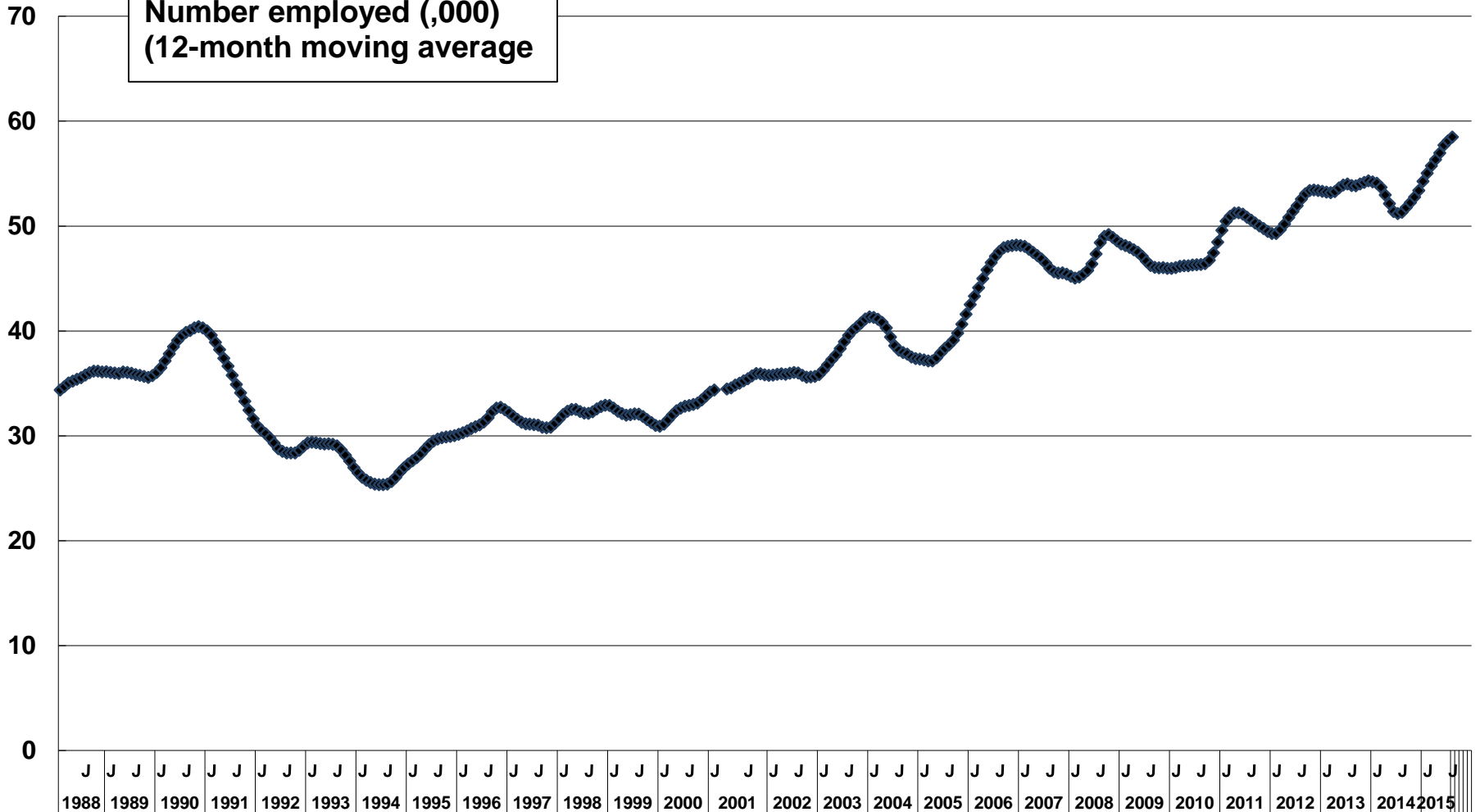
Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.



# Number employed in construction

—◆ Hamilton-Niagara Peninsula Economic Region, Ontario

Number employed (,000)  
(12-month moving average)

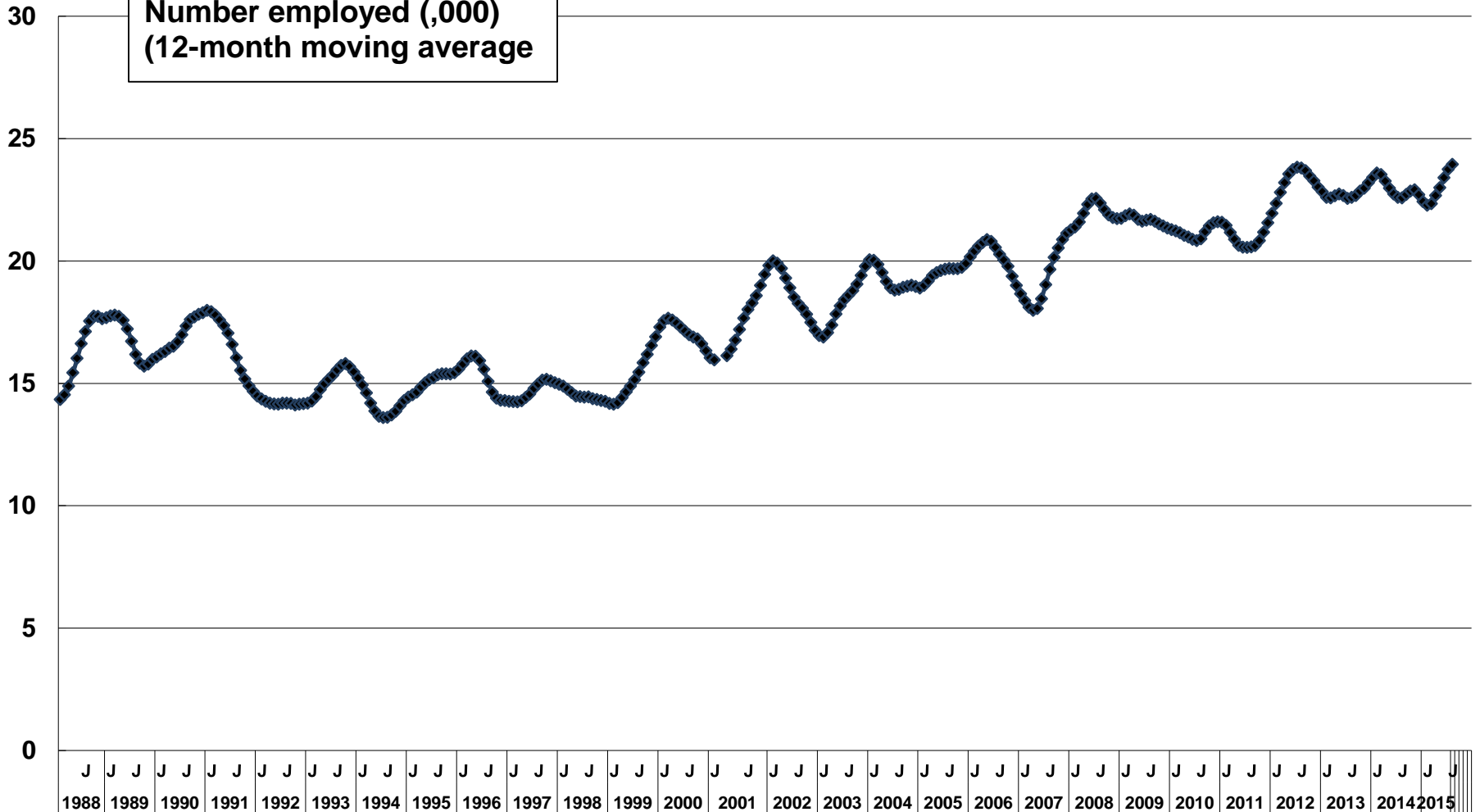


Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in construction

— London (and area) Economic Region, Ontario

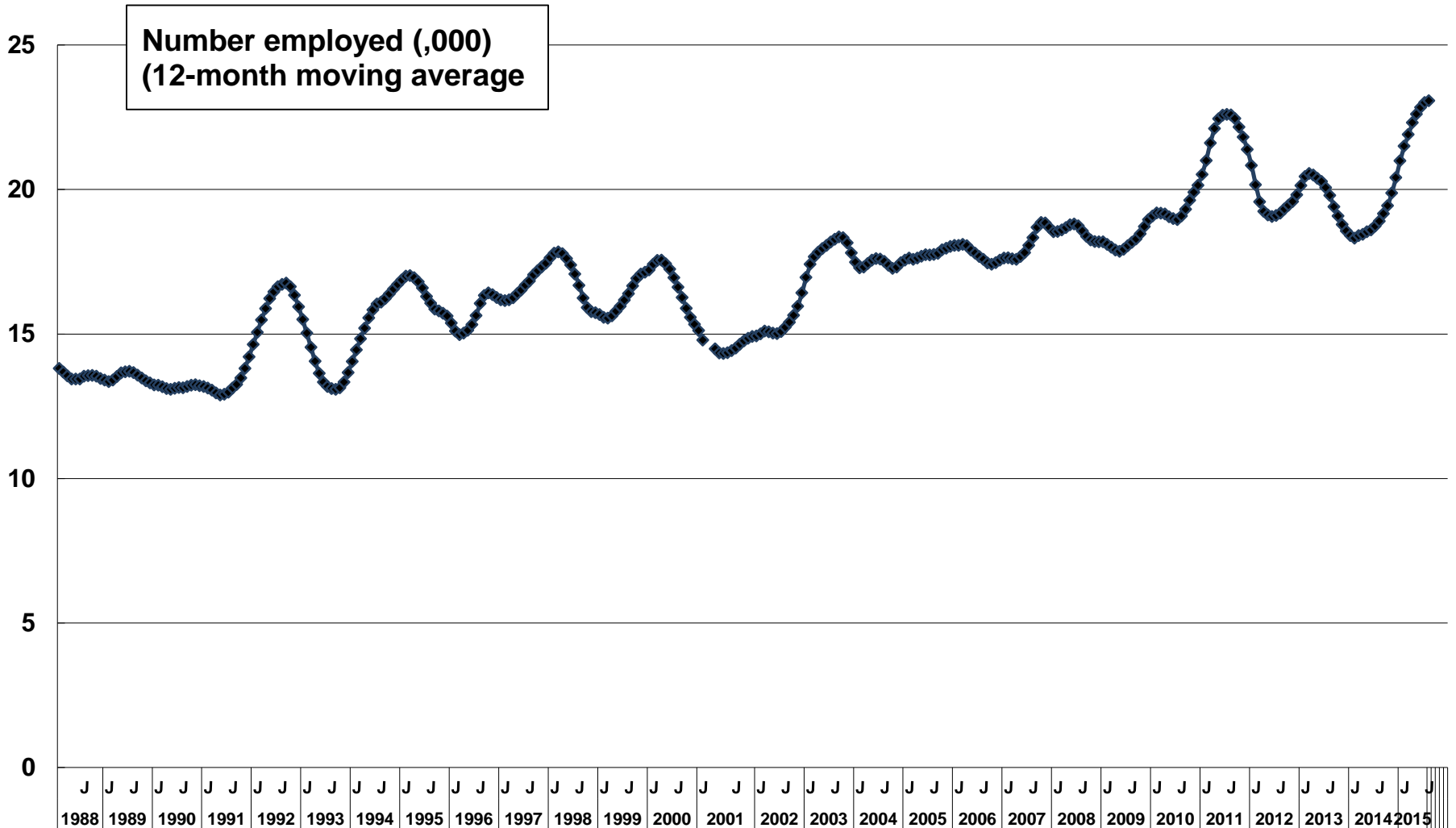
Number employed (,000)  
(12-month moving average)



Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in construction

→ Windsor-Sarnia Economic Region, Ontario

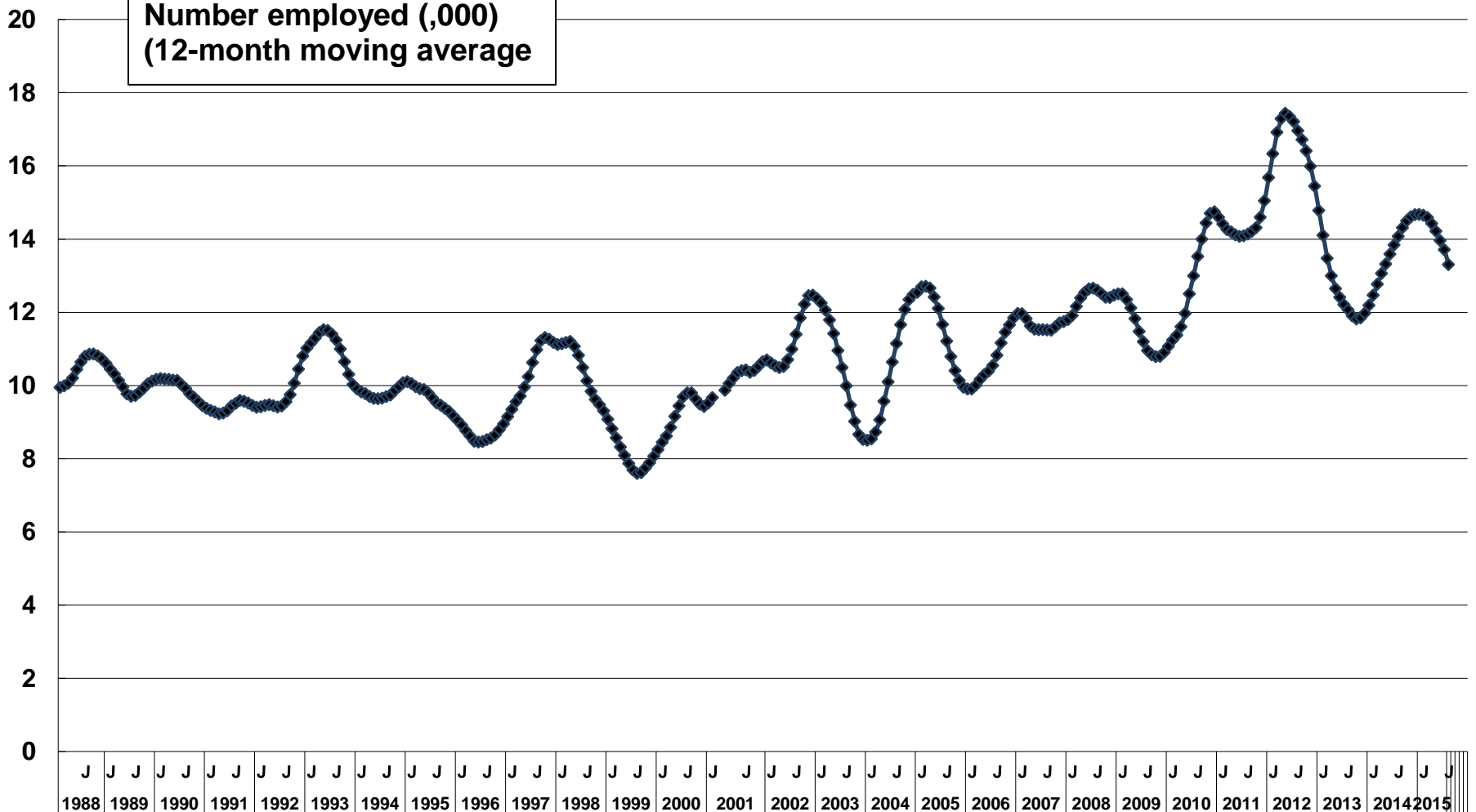


Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in construction

→ Stratford-Bruce Peninsula Economic Region, Ontario

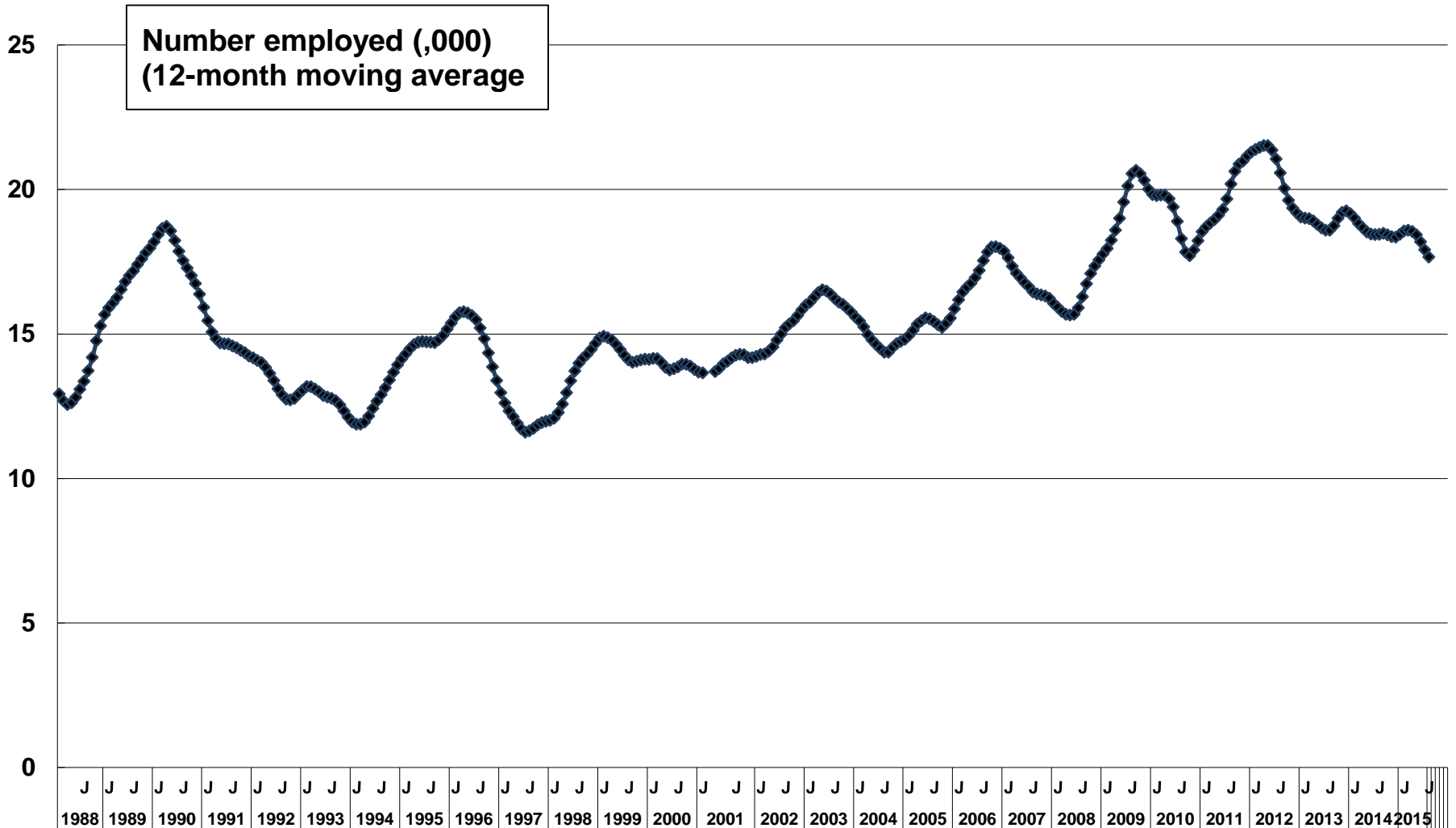
Number employed (,000)  
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Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in construction

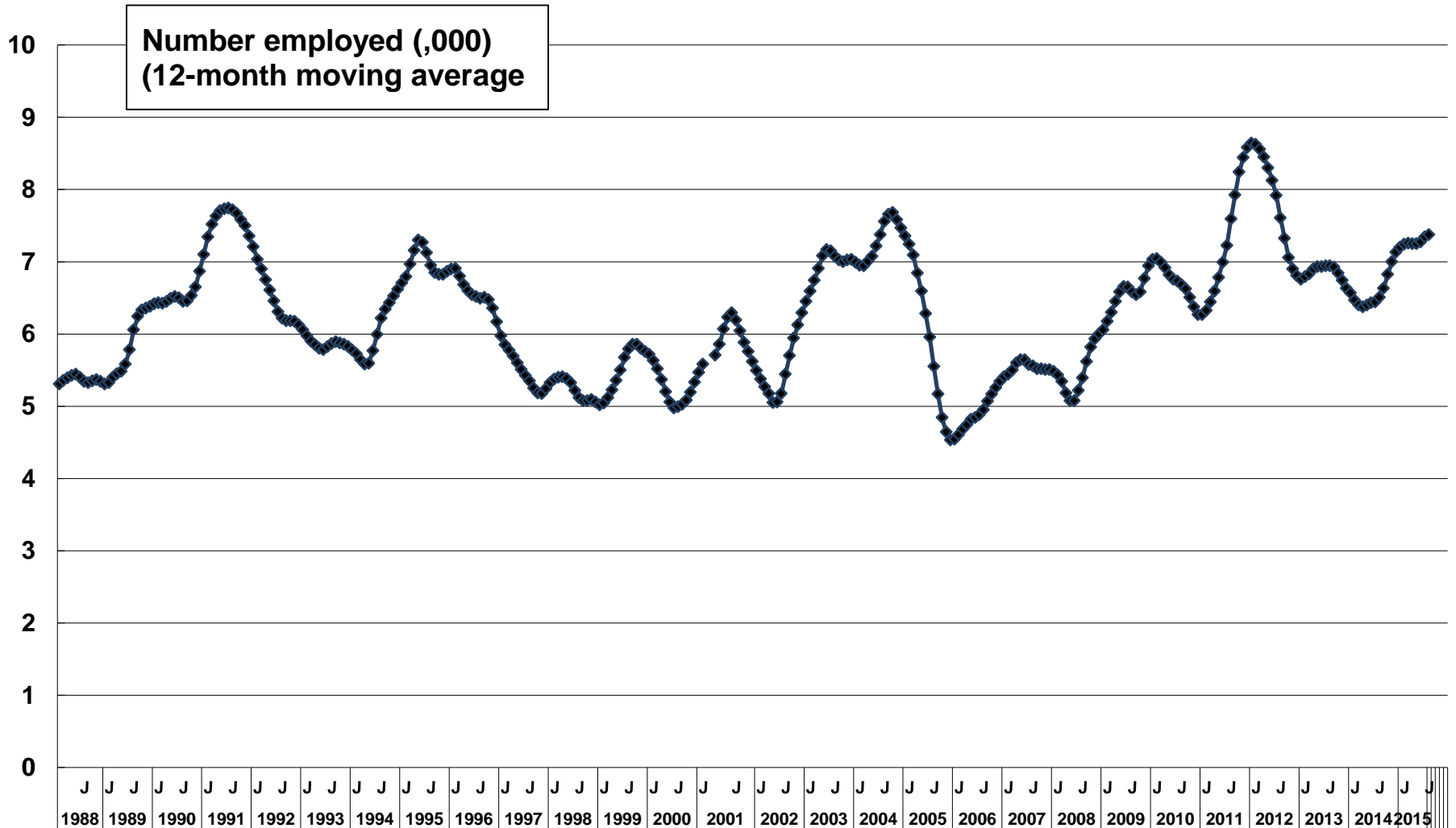
— Northeast Economic Region, Ontario



Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in construction

—◆ Northwest Economic Region, Ontario

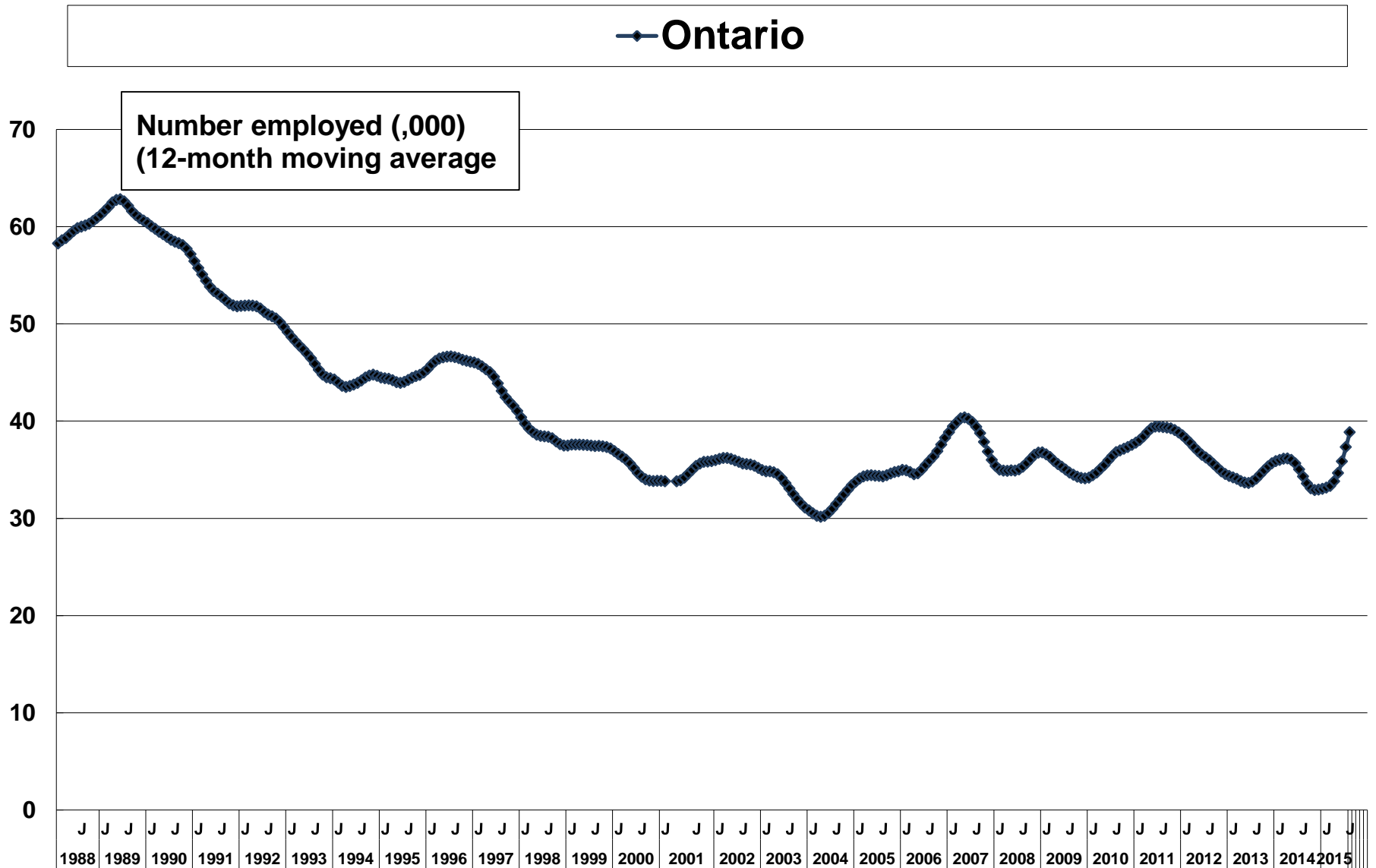


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2. **Employment levels in each economic region:**
  - a. Manufacturing
  - b. Construction
  - c. **Forestry, Mining and Oil & Gas**
    - Most Economic Regions have less than 2,000 employed in this sector.
    - Here we show the Economic Regions with 2,000 or more workers in this sector.

# Number employed in forestry, mining and oil & gas

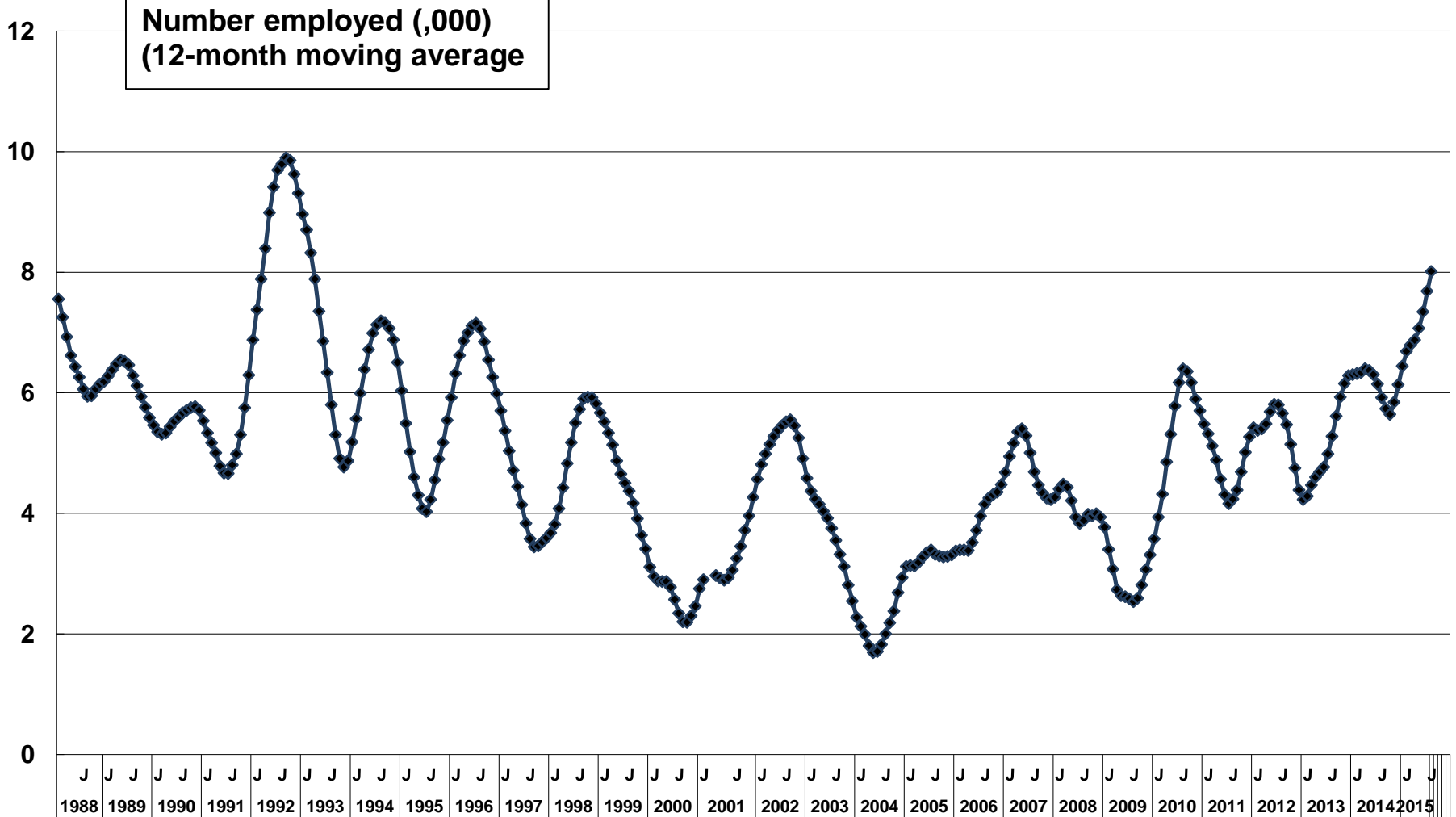


Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.



# Number employed in forestry, mining and oil & gas

→ Toronto (and area) Economic Region, Ontario

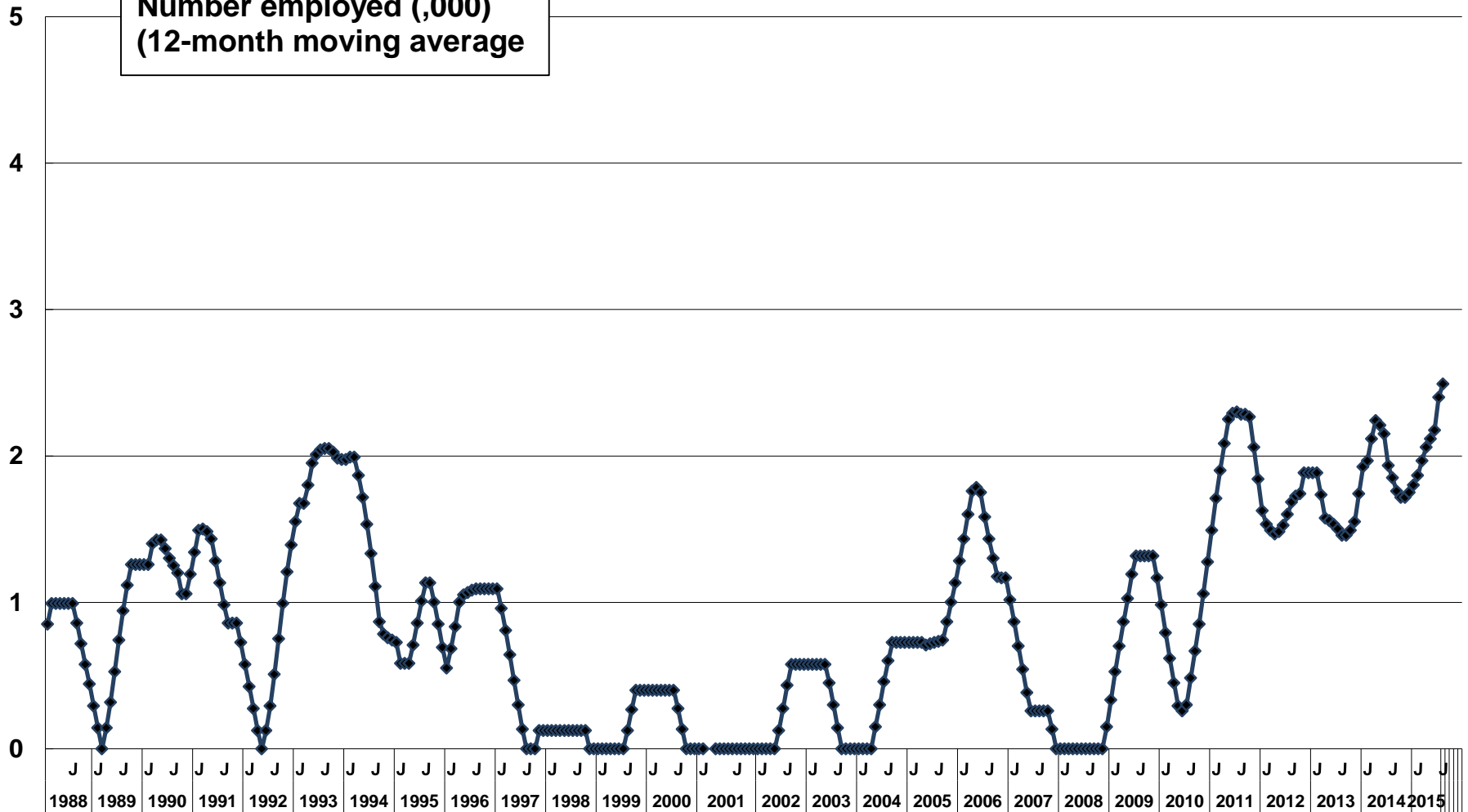


Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in forestry, mining and oil & gas

→ Kitchener-Waterloo-Barrie Economic Region, Ontario

Number employed (,000)  
(12-month moving average)

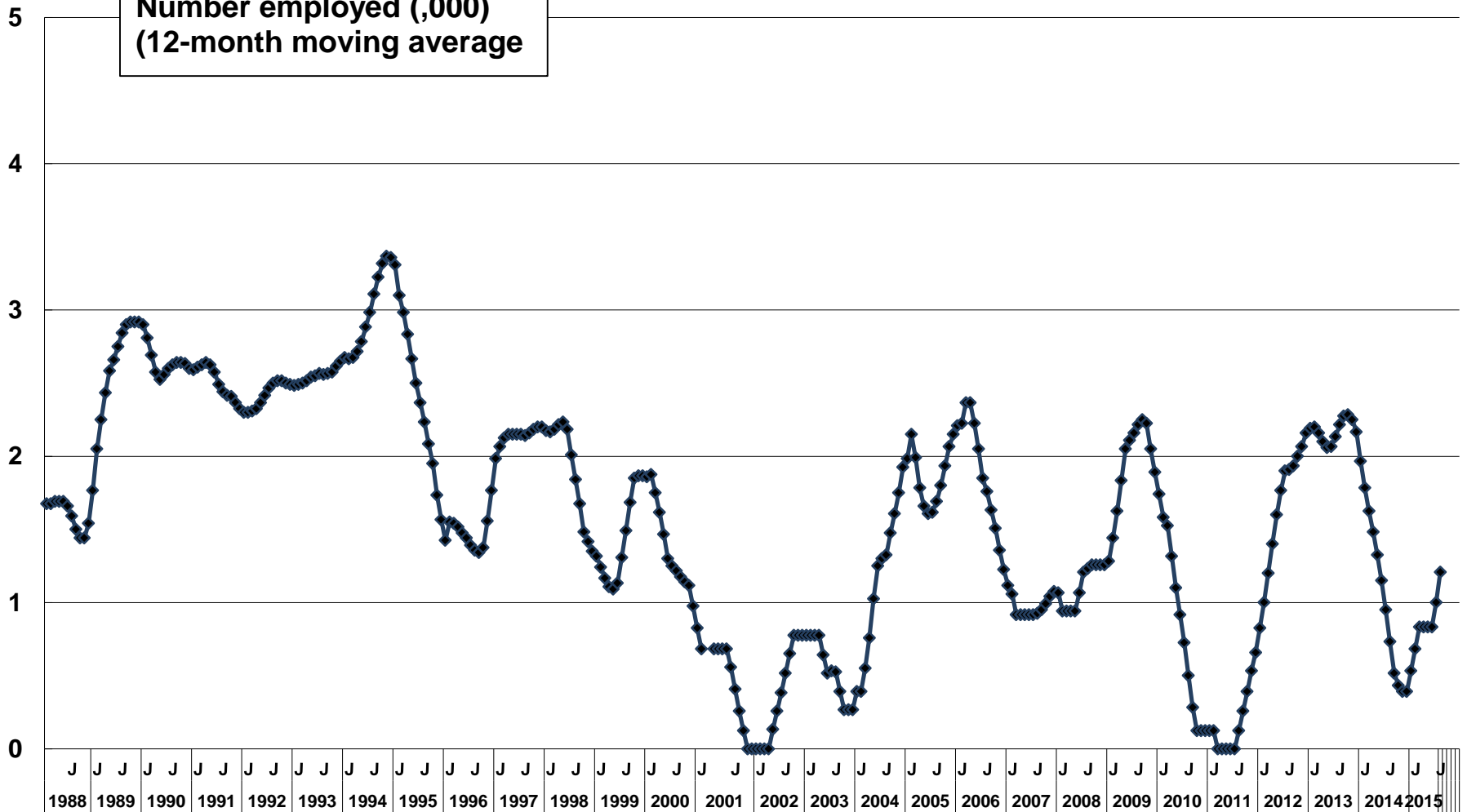


Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in forestry, mining and oil & gas

—◆ Hamilton-Niagara Peninsula Economic Region, Ontario

Number employed (,000)  
(12-month moving average)

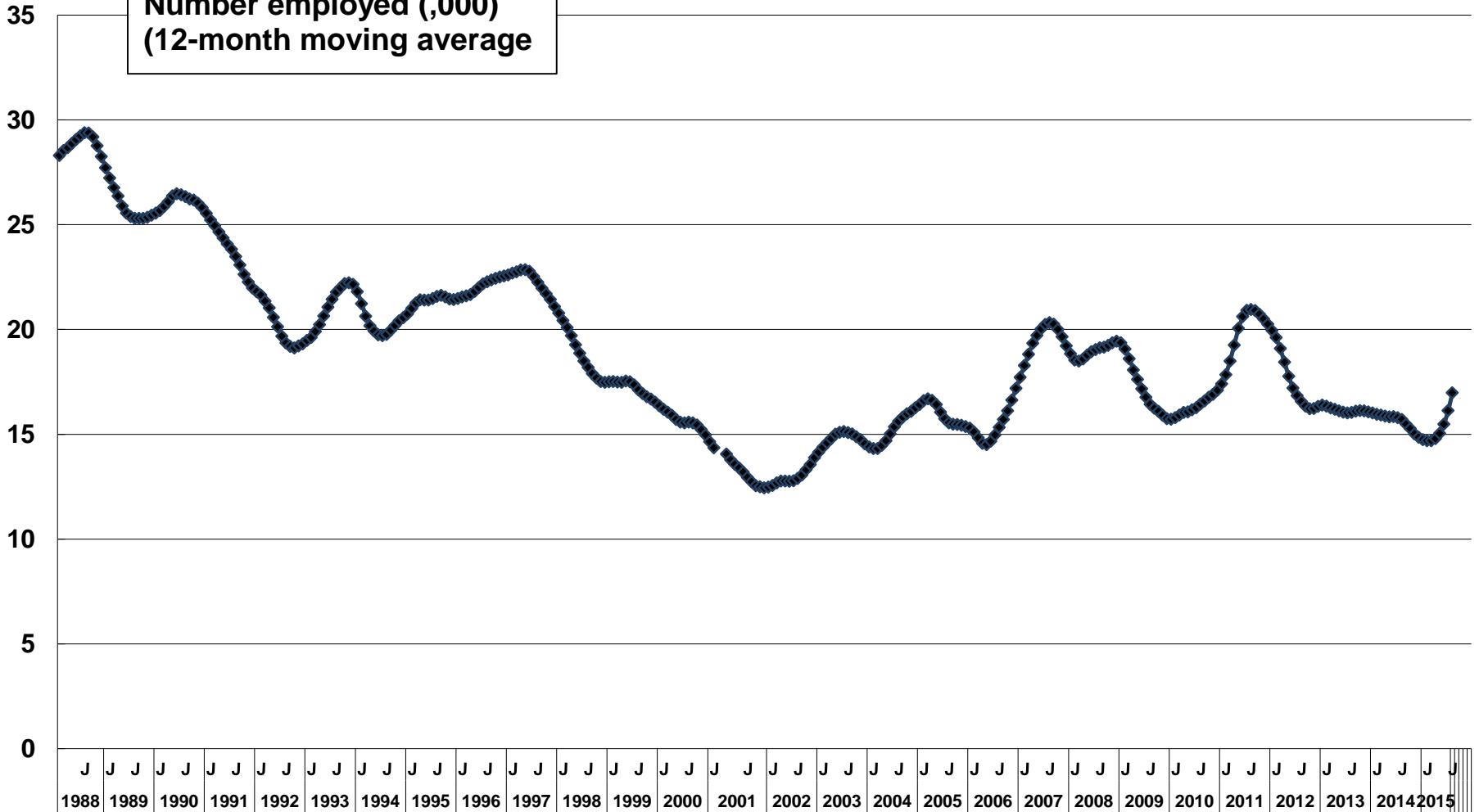


Source: Statistics Canada, Labour Force Survey, CANSIM Table 282-0124.

# Number employed in forestry, mining and oil & gas

→ Northeast Economic Region, Ontario

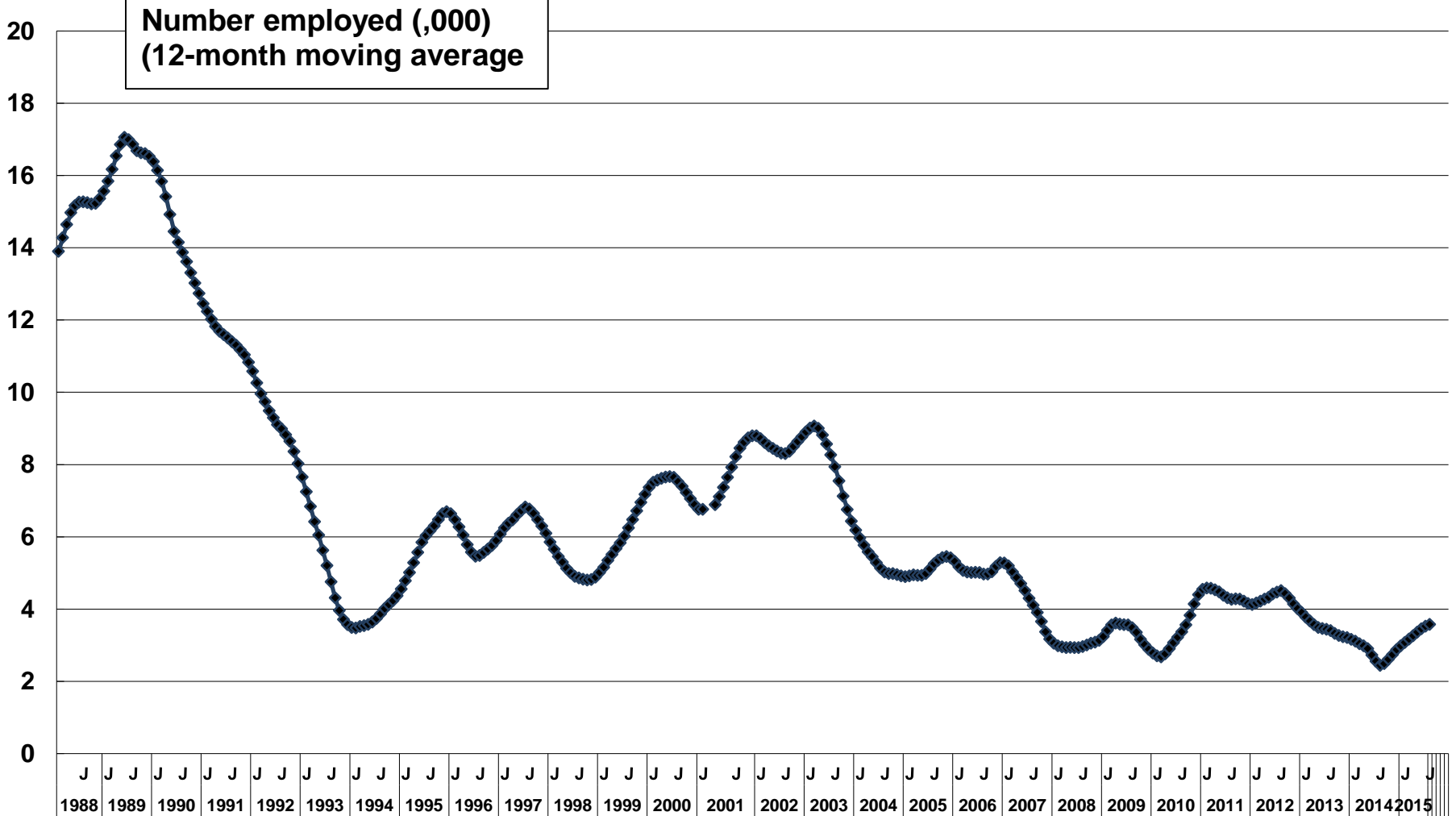
Number employed (,000)  
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# Number employed in forestry, mining and oil & gas

— Northwest Economic Region, Ontario



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