Regional Income Inequality in Canada: A Survey of Income Distribution, 2000 to 2010

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1. Introduction

In the first decade of this century, Canada experienced two notable recessions: the dot-com crash in 2000-2001 and the global recession of 2008-2009. Fiscal and monetary policy-makers responded with a variety of market-guiding measures aimed at stimulating business growth, thereby accelerating job creation and recovering national income.

Historically, Canada has enjoyed a relatively low and stable degree of income inequality (Foster & Wolfson, 2010), but the economic stress of the past decade differs from the typical post-war business cycles (Reinhart & Rogoff, 2009), as evidenced by the unprecedented responses of the Bank of Canada in its interest rate announcements and intervention in the credit markets.

The indicators used to measure recovery are typically broad, national measures of overall economic performance. What may appear to be a steady recovery, sound fundamentals, or at the very least that the country had weathered the tempest with aplomb and emerged in a better position than other countries, does not account for the local disparity and divergence that can underlie the aggregate national results (Gray et al, 2004).

The global interdependence of financial systems has increased the degree of transmission of foreign economic fluctuations to domestic performance (Engert et al, 2008), and the 2007-2008 global contraction has provided a dramatic example of a foreign, sector-specific collapse that permeated global financial markets and impacted real markets in Canada and elsewhere.

As long as the country achieves net recovery and growth, political victory is declared, and attention to those communities who have not recovered locally fades. It is left to the provinces and municipalities to ensure they are not the ones left behind if the recovery from economic turbulence is regionally asymmetric. Some regions are bound to be more susceptible than others, depending on the type of stress imposed.

Superficially, studies of income inequality seem to disagree, with some finding rising inequality and others finding very little movement. The determining factor is the unit of analysis; inequality has been rising among families (Moore & Pacey, 2001) and remaining constant among individuals (Zyblock & Tyrrell, 1997). This paper examines Canadian tax data, which is reported strictly as individual income.

Brzozowski et al. (2010) report that for decades, inequality in disposable income has been relatively flat, rising gradually but only slightly between 1977 and 2005. Using data from the Survey of Labour and Income Dynamics (SLID), the Survey of Consumer

Finance (SCF), and population micro data from Statistics Canada, they observe that wage inequality has risen in Canada, as it has in the U.S., but that taxes and government transfers play a large role in absorbing the effects on inequality of changes in 'pre-government' earnings, so that inequality in disposable income in Canada has grown at a much lower rate than in the U.S..

Using the Luxembourg Income Study (LIS), Foster & Wolfson (2010) similarly find that inequality remained virtually constant through the 1980s. They determine an individual's income as the average of the adults in the family, so they find lower values of inequality generally, but the trend of consistent inequality scores is comparable. They also agree that inequality in Canada, though close to the U.S. values prior to the 1980s, has diverged as U.S. has consistently increased.

Heisz (2007) examines family incomes and finds a similar trend through the 1980s but reports that the increases in market-income (before taxes and transfers) during the 1990s outweigh the increases in redistributive measures, leading to a modest rise in income inequality among families from 1990 to 2005. Heisz points out that the flat inequality for families in the 1980s coincided with a retooling of some of Canada's transfer programs. This again reflects the contrasting results between analysis of individuals and that of families.

Although not discussed in this paper, a possible contributor to growth in family income inequality relative to individual income inequality is the concept of educational homogamy, the tendency to marry someone with a similar level of education. This tendency has been shown to have unambiguously increased since the 1970s (Hou & Myles, 2007).

In this paper, individual income levels over the past decade are compared to determine to what extent national results are reflected at the community level. A full-frame survey (census) of individual income is taken, starting with a national base, then moving across Canada by province, major City, and finally by local community.

Inequality in individual disposable income is measured annually for more than 1,600 geographical areas, and regional income paths are followed with the aim of understanding the initial distribution of income and how it changed as the economy evolved.

Tax-funded credit and benefit programs introduced during the decade are discussed in terms of their impact on income distribution. Annual shares of income and population between cities and provinces are calculated to identify trends in the net movements over the decade. Comparisons are made between regions in the East and West.

Moore & Pacey (2001) show that when inequality does rise, it does so among those of working age and not among seniors. They further find that inequality tends to rise more in metropolitan areas, but that inequality can change quickly in small areas. This paper studies inequality across the population for all ages and then presents a parallel analysis for seniors nationally, provincially, and among major cities.

Major metropolitan areas are assessed independently to capture trends that are specific to urban residents and to identify to what extent different cities follow the same growth patterns. Neighbourhoods exhibiting extremes in income inequality are identified and discussed.

The bulk of the existing empirical literature analyzes data prior to 2005. Difficulty in finding sources for current data, coupled with the delays in the publishing of articles, result in a substantial lag time in the availability of new research. By working directly with data from the Canada Revenue Agency (CRA), this report is able to present results up to and including the 2010 tax year, which has a reporting due date of April 30th, 2011 for most filers. Statistics Canada would receive 2010 data from the CRA in September, 2011. It is hoped that the timeliness of the results will fill a gap in the currently available literature.

The second main advantage of using CRA micro data is its comprehensiveness. By not relying on survey data, concerns related to survey design methodology, weighting and estimation, and sampling error are eliminated. Brzozowski et al. (2010) conducted a detailed comparison between the results from their publicly available survey data and the results from their population data. They found substantial discrepancies and decided to rely on the population data set.

Tax data also avoids many of the difficulties in obtaining accurate income figures from the very wealthy, the absence of which diminishes precision in the measurement of income inequality (see Section 2.1).

The paper is organized in the following way: Section 2 describes the sources and scope of the data; section 3 outlines the analytical tools and methodology used; section 4 lays out and discusses the results, forming the main body of the paper; and section 5 summarizes the findings.

2. Data Sources

2.1 Tax Returns

Despite the perceived largesse of Canada's tax administration, it has succeeded in maintaining one of the world's most effective self-assessing tax systems. Individuals conduct, monitor, and report on their own income, and they calculate and pay their own taxes.

The confidential micro data used for this study are sourced from individual income tax returns as assessed by the CRA for the 2000 through 2010 tax years. Unless otherwise specified, all figures and statistics in this report are based on this data source.

Most publicly available data sets, such as the annual SLID produced by Statistics Canada, have a limited sample size due to cost and labour constraints. In 2009, the SLID survey sampled about 34,000 adults. The individual tax records in this study were sampled at a rate of 100%, so each observation represents only itself and carries a unit weight of one.

In addition, this data does not mask high incomes, allowing full analysis of the upper income ranges. The calculations of inequality are made more precise by not having imputed income values that are based on aggregate data or single records with large weights, which effectively act as repeated mean values of the represented units. In total, the analysis data set includes over 250 million records (the author would like to acknowledge the generous donation of mainframe processing time by the CRA).

2.2 Population Filing Rates

Not everyone is required to file an income tax return. Individuals who have sufficiently low income that they are not required to pay tax for the year (non-taxable individuals) generally do not have to file a return. Historically, about one third of all adults fall into this category (CRA Interim Statistics, Table 2).

The vast majority of Canadian residents, however, do file. The filing rate among adults in Canada is consistently over 90%, as shown below.

Table 2.2.A: Population Tax Filing Rates, 2000-2010.

Tax Year	Population 18 Years and Up *	% Filed
2000	23,548,038	**92.50**
2001	23,897,941	**92.55**
2002	24,257,671	**92.35**
2003	24,585,731	**92.31**
2004	24,916,744	**92.64**
2005	25,239,226	**92.78**
2006	25,579,612	**92.45**
2007	25,959,252	**92.80**
2008	26,373,993	**92.79**
2009	26,797,963	**92.57**
2010	27,196,554	87.64 **

* Source: (Statistics Canada, CANSIM Table 051-0001)

** 2010 Tax year filing window still open.

Nearly all federal benefit programs are made conditional on the beneficiary filing a tax return, whether or not the benefit is income-tested. For example, the Universal Child Care Benefit pays $100 per month to parents of children under six years old, regardless of their income; however, in order to receive the benefit, the primary caregiver must file a return.

Several benefit programs, such as the GST credit, are available to almost all low-income individuals. Other incentives to file are targeted at non-taxable individuals in higher-income households. These include pension-splitting and non-refundable tax credits for low-income spouses. As a result of such programs, non-taxable individuals overwhelmingly choose to file, as they are effectively penalized if they refuse.

The filing rates above do not include roughly 3% of returns, which are filed sufficiently late or encounter processing delays that cause them to be excluded from the year's records. The tax returns, collectively, offer a reasonably accurate reflection of population incomes and work well for conducting baseline comparisons across regions.

When the 3% of very late returns are included, the average overall filing rate is over 95%. The remaining 5% are non-filers, who have a tendency to belong to certain demographic groups. The predictive characteristics include being young (under 35), male, separated or divorced, bankrupt, Canadian-born, and earning enough income to owe tax but remaining in the first tax bracket. (CRA Compliance Measurement Section, 2006). Working with the premise that those who fail to file typically have a mid-to-low level of income, the result is that the extremes are more fully represented, and measured inequality will be slightly higher than the true value.

2.3 Inclusion Criteria

Population data includes all individual income tax returns filed and initially assessed within 12 months of the tax year end. The following return types are included:

- T1 General
- T1 Special (condensed and simplified version of the General)
- T1S-A (for seniors)
- T1S-C, Credit and Benefit Return
- T1S-D, Credit and Benefit Return (for Indians eligible under the Indian Act)

This study was restricted to a subset of the T1 Mini Universe of individuals who, on Dec 31st of the tax year, were at least 18 years old, were not deceased, were deemed to be resident in Canada, and were not in pre-bankruptcy status. Note that for the 2010 tax year, the count includes returns that were assessed on or before July 31, 2011. This count represents approximately 94.6% of the expected total for the tax year.

Returns for filers under 18 were excluded because children with no income are not required to file, and they typically do not qualify for any refundable tax credits or benefit programs. This means that returns are usually filed only for those children with positive income. Including these returns without having the zero-income records would skew the income dispersion tests applied throughout this study.

Returns for deceased filers were removed from analysis for several reasons. Income declared on the winding up of an estate is arguably more indicative of an individual's wealth then of the year's income. Investments are transferred, properties are sold, and major charitable and political gifts are endowed. Lump-sum amounts are often taxed in the year of death after being tax-deferred in previous years, such as closing out an RRSP. If the income was deferred from one of the years in this study (2000-2010), it is not lost; rather, it is attributed to the year in which it was earned (see the discussion of income items below).

2.4 Income Defined

For reference, the income portions of the federal tax return are included in Appendix A.

Line 150 of the individual income tax return, *total income,* totals all sources of income to be considered for taxation. This income is net of any business expenses for professionals or self-employed filers but is otherwise the total before any personal deductions.

Line 236, *net income,* subtracts those amounts that are shifted out of an individual's income (RRSP deductions, pension splitting) or paid to maintain employment (child care expenses, moving expenses, union dues). Line 260, *taxable income,* further subtracts various recognized deductions, such as carry-forward losses and income support payments.

In general, deductions from total income that lead to net or taxable income offer some benefit to the individual. RRSP contributions will grow and be returned; split pensions remain in the household; union dues contribute to strong benefit packages; prior year losses often result from investment to grow a business.

To reach a clear measure of socially comparable income, this study uses the following formula:

Disposable Income (DI) = Total Income (Line 150) – Federal Tax (Line420)

Provincial tax is omitted from the formula for two reasons. First, provincially-funded programs and services vary widely between jurisdictions and impact the standard of living in ways that are difficult to capture. The assumption here is that the amount paid in provincial tax roughly translates into the benefits reaped from provincial services. The second reason is that the province of Quebec independently administers its provincial tax and does not provide the federal government with these figures.

Municipal tax is also omitted for these same reasons, although the assumption that taxes paid equals benefits received is safer in this case, since municipalities don't engage in social transfer payments, while provinces do to some extent. The overall impact on the national income distribution of removing federal tax from income can be gleaned from figure 3.1.A in the methodology section below.

Adjusting incomes for geographic differences in the cost of living would allow a more accurate comparison of the standard of living between regions. Within a single community, the measurement of inequality would be unaffected, as the Gini index is a relative measure. A cost of living adjustment would, however, have an impact when comparing communities from different regions or with different industries, but this is beyond the scope of this paper.

Measuring household inequality is useful in that it reflects the extent to which individuals must contribute to shared expenses, but it also relies on the integration of data from more varied sources. The tax data collected in Canada is reported at the level of the individual, with only peripheral reference to spouses or dependants, who may or may not be part of the same household.

Matching individual tax data to households would require not only information about non-filing members in the household, such as birth registries and immigration records, but also details of the property descriptions. Linking this information together for all households in Canada would require compatible data sources from each of the federal, provincial, and municipal levels, and it would introduce numerous opportunities for error.

2.5 Postal Codes

The Canadian postal code is divided into two sets of three characters. The first set of three, the *Forward Sortation Area* (FSA), starts with a character that indicates a *Postal District* (PD). All provinces except for Ontario and Quebec belong to a single Postal District. Table 2.5.A shows all districts.

Table 2.5.A: Canadian Postal Districts

PD Identifier	Postal District
A	Newfoundland and Labrador
B	Nova Scotia
C	Prince Edward Island
E	New Brunswick
G	Eastern Quebec
H	Metropolitan Montreal
J	Western and Northern Quebec
K	Eastern Ontario
L	Central Ontario
M	Metropolitan Toronto
N	Western Ontario
P	Northern Ontario
R	Manitoba
S	Saskatchewan
T	Alberta
V	British Columbia
X	Nunavut and Northwest Territories
Y	Yukon

For provincial comparisons, G-J are combined for Quebec, K-P for Ontario, and X-Y for the territories. If the number in the FSA is zero, it is a rural area; otherwise, it is designated as urban. This conveniently distinguishes urban from rural populations.

The data include records from roughly 1,600 FSAs, having an average population of over 14,400 tax filers. Between 2000 and 2010, about 40 new FSAs were brought into service while 10 were phased out (Statistics Canada Postal Code Conversion File, 2009).

3. Methodology: Measures of Inequality

3.1 Lorenz Curve

The Lorenz curve plots cumulative share of income against cumulative population share, (ranked by ascending income) to yield a curve with ever-increasing slope. This curve approaches a 45° ray from the origin as incomes approach perfectly equal distribution. The Lorenz curves for Canada using total income and disposable income are shown in figure 3.1.A.

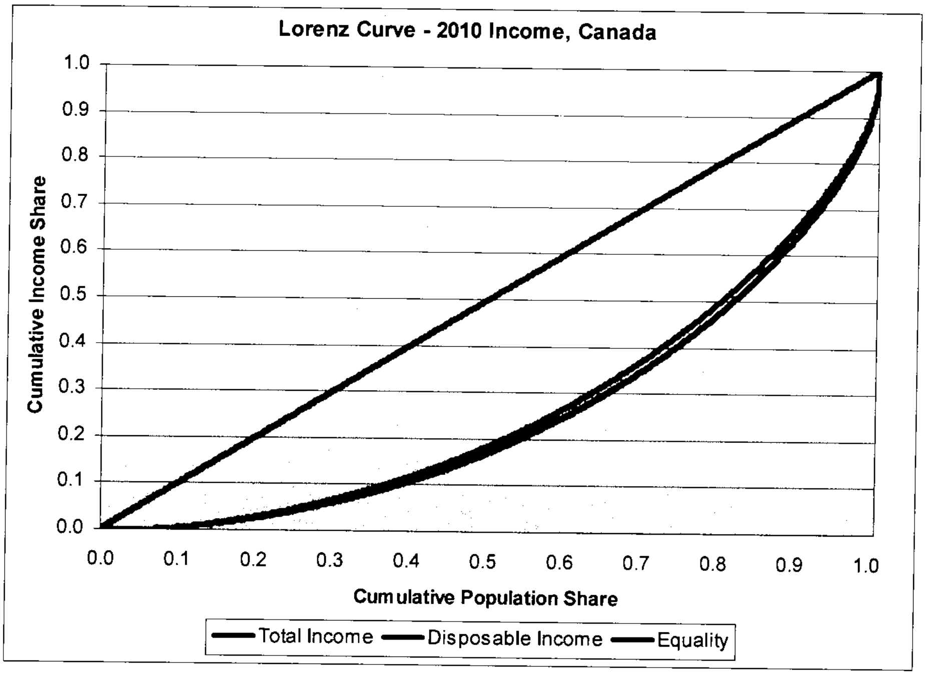

Figure 3.1.A: Cumulative Income of Cumulative Population, 2010.

As long as the incomes are below the overall mean income, the Lorenz curve will fall further below the equality line, and once the incomes are above the mean, the cumulative income will increase faster than under equality. This means the tangent to the Lorenz curve will be parallel to the equality line (45° slope) at the point where the population axis reaches the person with the overall mean income. In the chart above, mean total income of $42,042 is reached at the 65th percentile, while mean disposable income of $37,782 is reached at the 63rd percentile.

Because the slope of the Lorenz curve is necessarily always increasing, any transfers to individuals below the (new) mean income will increase the area under the curve.

Similarly, transfers to individuals above the new mean income will decrease the area under the curve, representing increased inequality in the distribution of incomes.

A set of transfers to individuals that fall on both sides of the mean can be tested to determine whether or not inequality will be reduced. Consider the concentration curve created by plotting cumulative share of transfers on the y-axis against the Lorenz x-axis (cumulative population share ranked by income). If the area under this concentration curve exceeds that under the initial Lorenz curve, inequality will be reduced.

This can be easily visualized as taking an average of the initial Lorenz curve and the new concentration curve, weighted by cumulative nominal values. If the concentration curve is less concave than the Lorenz curve, the transfers will move the resultant Lorenz curve closer to the equality line. This case is encountered in the results section below.

3.2 Gini Coefficient

The Gini coefficient expresses the area between the Lorenz curve and the equality line as a share of total area under the equality line. A small Gini value indicates a relatively equal distribution of income.

The Gini values shown in the appended tables were calculated using the standard formula

$$G = 1 - 2\int_0^1 L(p)dp$$

or, discretely,

$$G = 1 - 2 * \sum_1^N \frac{(Income_i + Income_{i-1})}{2} * \frac{1}{N}$$

where L(p) is the point on the Lorenz curve, indicating the cumulative income at population quantile p. By using the entire population for all calculations, the quantiles are reduced to individual tax-filers.

Note that annual Gini coefficients are based on the given tax year for all individuals, which is the same as the calendar year, ending December 31. Some exceptions to this rule, such as some bankruptcy returns, exist but have been excluded from analysis.

3.3 Gini Coefficient Decomposition

The Gini coefficient is flexible in that it is decomposable in different dimensions, allowing even simultaneous multidimensional decomposition, such as across source of income and income range, as demonstrated by Mussard & Richard (forthcoming). Since the population groups in this study have overlapping income distributions, the following decomposition is used:

$$G = G_B + \sum \theta_i G_{Ri} + \rho$$

where G_B is the measure of between-group inequality found by substituting the sub-group mean income for each sub-group member income, causing there to be no overlapping distributions, and reducing the Lorenz curve to a series of as many connected straight lines as there are sub-groups. If the sub-group means are very similar, the resulting concentration curve will be very near the equality line, and G_B will be small. Conversely, as the total population income is held increasingly by a single sub-group, and as the size of that sub-group diminishes, the sub-group means will become more disparate, and G_B will approach G while each G_{Ri} will approach zero.

The sub-group Gini coefficients, G_{Ri}, are standard Gini values calculated separately for each region, with θ_i representing the proportion of the total population that is part of that region, times the proportion of the total income that belongs to it. The residual ρ measures the effect of the "between-groups… overlapping that is generated by inequality within groups" (Lambert and Aronson, p1224). As income dispersion within sub-groups tightens, reducing the overlap of the distributions, the residual falls to zero.

4. Results

The results are presented from most general to most specific, from national to local. Group counts or totals that are small enough to pose a confidentiality risk have been either suppressed or aggregated into other totals.

4.1 Overall Income Inequality in Canada

As a basis for other comparisons, the Gini coefficients for the total population are given for tax years 2000-2010. The Gini value peaked in the 2006 tax year, and by 2009, it had returned to where it was in 2000. There is a notable drop from 2006 to 2007 and again from 2007 to 2008.

Table 4.1.A: Annual Gini Coefficients, 2000-2010.

Tax Year	Gini
2000	0.4740
2001	0.4735
2002	0.4730
2003	0.4745
2004	0.4786
2005	0.4819
2006	0.4850
2007	0.4799
2008	0.4760
2009	0.4747
2010	0.4705

While no causal relationship is established in this paper, the movement coincides with two major tax changes: the introduction of the Universal Child Care Benefit (UCCB), and the ability to split pension income between spouses.

The UCCB, though introduced in 2006, was only paid during the second half of that year. 2007 was the first year that saw families receiving $1,200 per child under six years old. The recipient of the UCCB is the primary caregiver of the child. Where there are two parents, the primary caregiver tends to be the parent with lower income, so the benefit typically increases the total income of the lower-income earner in the household. For a parent with two young children who has no source of income other than benefits, the inclusion of the UCCB in reported income would move that person from the lowest income percentile to the 6th, pushing them past 1.4 million others in the income ranking.

Low-income families with young children would also have received the Canada Child Tax Benefit (CCTB), which was in effect through the entire period studied, and which can pay considerably more than the UCCB, but with once key difference: the UCCB is considered taxable income and is reported on the tax return, while the CCTB is non-taxable and not reported.

Since the CCTB has never been reported on the tax return, its income redistribution effects are not captured in the inequality measures shown here. By benefitting low-income families in each of the years, the CCTB (and any other unreported benefit geared to low-income filers) would have unambiguously reduced inequality. In contrast, the UCCB is not income-tested and is paid to all families with young children, so its effect on inequality is not obvious. Fortunately, since the UCCB is taxable and reported, its effect is measurable and is shown below to be inequality-reducing.

Elections to split up to 50% of a filer's pension income with their spouse were permitted starting in the 2007 tax year. From the point of view of the household, there is no change in total income in the household; there is only a reduction of tax that results from the split portion being reported by the lower-income spouse. The effect on inequality as measured among individuals, however, is much more dramatic, as it is effectively a transfer from a higher-income filer to a lower-income filer. Interestingly, there are 13 OECD countries that allow couples to file jointly, as opposed to simply splitting their income. These include France, Germany, and the United States (CBC News, Nov 21, 2006).

In each tax year since 2007, the total UCCB income reported was over $2B, with over 80% of this amount being paid to individuals below the mean income. Similarly, pension-splitting has progressively increased each year from $8.4B in 2007 to over $10B in the past two years, with more than two thirds of this income being reported by filers under the mean income. (CRA Interim Statistics, Table 2).

In both cases, the concentration curves of the benefit amounts achieve stretches of convexity and remain above the equality line. Since each concentration curve is always above the Lorenz curve shown previously, both programs unambiguously decrease income inequality. Note that although the direction of change in inequality can be determined, the magnitudes of the impacts are not discernable from the chart below, since they are dependent on the amount of money redistributed relative to the total cumulative income.

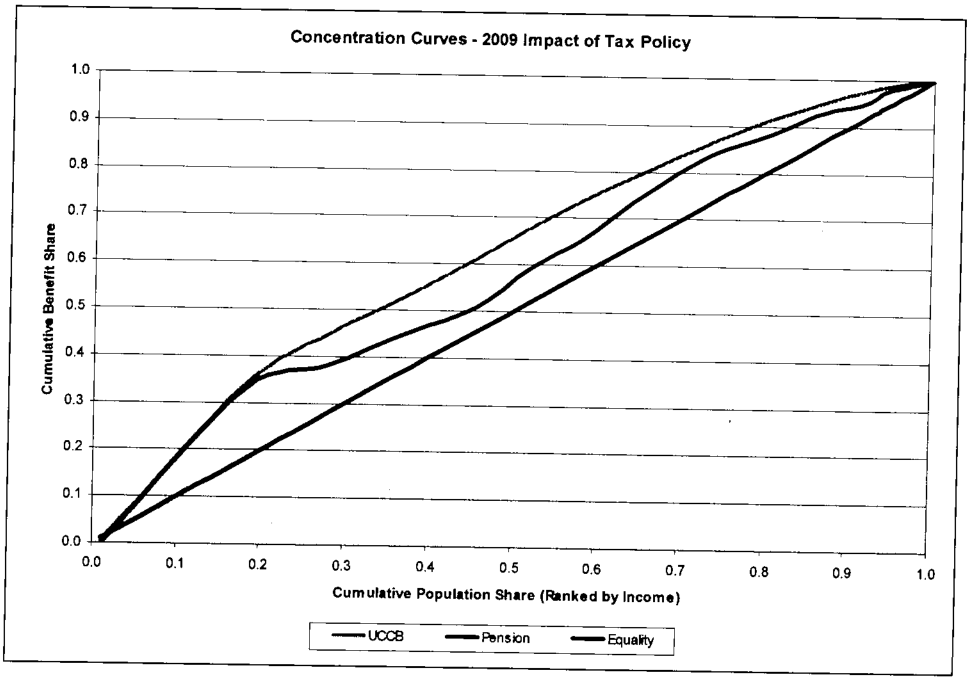

Figure 4.1.B: Impact on Cumulative Income of Recent Tax Measures

Another factor that contributed to the continuing Gini reductions through 2008 and 2009 was the fall in investment income that accompanied the 2008 global contraction, which dramatically affected North American financial markets beginning in the third quarter of 2008 (Engert et al, 2008).

Investment income grew by 22% from 2006 to 2007, and by 31% for those above the mean income. This would have put upward pressure on income inequality in 2007, but this growth slowed dramatically to less than 5% the following year for both groups, and then reversed as the overall investment income fell by 18% in 2009, with a fall of 22% among those making more than $100,000.

4.2 Income Inequality by Province

For provincial analysis, the three territories have been grouped together, having a combined filer count of less than 70,000, while the smallest province, Prince Edward Island, has over 100,000. Shown here are the calculated Gini values since the year 2000.

Table 4.2.A: Provincial Gini Coefficients, 2000-2010

Region	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
NL	0.4578	0.4542	0.4528	0.4535	0.4538	0.4537	0.4490	0.4413	0.4395	0.4416	0.4368
PE	0.4024	0.3967	0.3995	0.3983	0.4016	0.4031	0.3999	0.3943	0.3968	0.3956	0.3942
NS	0.4529	0.4528	0.4531	0.4515	0.4512	0.4514	0.4488	0.4397	0.4376	0.4380	0.4313
NB	0.4398	0.4340	0.4326	0.4301	0.4312	0.4306	0.4279	0.4206	0.4221	0.4206	0.4156
QC	0.4539	0.4505	0.4476	0.4470	0.4514	0.4522	0.4531	0.4472	0.4447	0.4436	0.4409
ON	0.4842	0.4834	0.4836	0.4862	0.4887	0.4909	0.4946	0.4908	0.4865	0.4890	0.4820
MB	0.4479	0.4459	0.4473	0.4486	0.4537	0.4556	0.4560	0.4515	0.4497	0.4497	0.4509
SK	0.4431	0.4470	0.4463	0.4496	0.4556	0.4572	0.4615	0.4536	0.4554	0.4535	0.4476
AB	0.4866	0.4971	0.4915	0.4913	0.4999	0.5119	0.5165	0.5101	0.5024	0.4934	0.4893
BC	0.4733	0.4689	0.4770	0.4819	0.4857	0.4870	0.4887	0.4831	0.4783	0.4780	0.4807
Territories	0.4590	0.4432	0.4477	0.4535	0.4548	0.4563	0.4554	0.4473	0.4536	0.4547	0.4501
Between Regions	0.0603	0.0607	0.0569	0.0556	0.0574	0.0628	0.0678	0.0673	0.0640	0.0563	0.0542

2007 is the only year in which the coefficients fell in every region (figures in the table are rounded), and there was minimal change in 2009.

The between-region inequality is fairly stable, staying mostly in the 6% range and ending the decade at a low of 5.4%. The small value is consistent with the expectation that provinces have similar mean incomes. Decomposing the Gini to find ρ yields the following results.

Table 4.2.B: National Gini, Decomposed Across Provinces, 2000-2010.

Tax Year	G	G_B	$\sum \theta_i G_{ii}$	ρ
2000	0.4740	0.0603	0.1156	0.2981
2001	0.4735	0.0607	0.1149	0.2978
2002	0.4730	0.0569	0.1149	0.3012
2003	0.4745	0.0556	0.1154	0.3035
2004	0.4786	0.0574	0.1159	0.3052
2005	0.4819	0.0628	0.1160	0.3031
2006	0.4850	0.0678	0.1158	0.3014
2007	0.4799	0.0673	0.1142	0.2984
2008	0.4760	0.0640	0.1124	0.2996
2009	0.4747	0.0563	0.1129	0.3054
2010	0.4705	0.0542	0.1104	0.3058

The high values of ρ are expected, as the distributions of provincial incomes are entirely overlapping. The consistent values of ρ and the summed component are in fact a balanced transition in inequality. There has been a gradual shift in both population share and income share away from the Eastern provinces to the West. The key figures are those of Alberta and Ontario, which have the highest inequality scores as well as the largest swings in income share.

Table 4.2.C: Change in Provincial Population and Income from 2000 to 2010

Region	Population Change	Population Share Change	Income Change	Income Share Change
Newfoundland and Labrador	+ 1.37%	- 0.13%	+ 60.85%	+ 0.11%
Prince Edward Island	+ 4.45%	- 0.02%	+ 48.51%	- 0.00%
Nova Scotia	+ 0.64%	- 0.25%	+ 43.30%	- 0.10%
New Brunswick	+ 2.52%	- 0.16%	+ 45.49%	- 0.05%
Quebec	+ 9.00%	- 0.10%	+ 48.46%	- 0.05%
Ontario	+ 9.36%	- 0.03%	+ 36.89%	- 3.34%
Manitoba	+ 5.43%	- 0.14%	+ 49.08%	+ 0.01%
Saskatchewan	+ 4.23%	- 0.15%	+ 68.75%	+ 0.36%
Alberta	+ 16.59%	+ 0.64%	+ 86.73%	+ 2.67%
British Columbia	+ 12.19%	+ 0.32%	+ 53.00%	+ 0.36%
Territories - NU, NT, YT	+ 15.51%	+ 0.01%	+ 66.25%	+ 0.03%
Canada	+ 9.44%	--	+ 48.81%	--

Alberta, which has maintained the highest provincial inequality coefficient for the entire decade, has also assimilated population share and income share to a greater extent than any other province. This has amplified its contribution to the national value; Ontario, as the second-highest Gini province, has lost income share and maintained population share, dampening its $\theta_i G_{Ri}$ contribution to the all-Canada figure. Together with the other provinces' less dramatic shifts, these effects more or less balance each other, maintaining consistent national $\sum \theta_i G_{Ri}$ and, consequently, ρ values.

The ranking of provincial Gini values remained fairly static over the decade, with Alberta consistently ranking highest (most inequality), and PEI the lowest.

Table 4.2.D: Provincial Inequality Rankings, 2000-2010.

Region	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Newfoundland and Labrador	5	4	5	4	6	7	8	8	8	8	8
Prince Edward Island	11	11	11	11	11	11	11	11	11	11	11
Nova Scotia	7	5	4	6	9	9	9	9	9	9	9
New Brunswick	10	10	10	10	10	10	10	10	10	10	10
Quebec	6	6	7	9	8	8	7	7	7	7	7
Ontario	2	2	2	2	2	2	2	2	2	2	2
Manitoba	8	8	8	8	7	6	5	5	6	6	4
Saskatchewan	9	7	9	7	4	4	4	4	4	5	6
Alberta	1	1	1	1	1	1	1	1	1	1	1
British Columbia	3	3	3	3	3	3	3	3	3	3	3
Territories - NU, NT, YT	4	9	6	5	5	5	6	6	5	4	5

The only real sustained movement in terms of ranking was the fall of Nova Scotia and Newfoundland to join the other maritime provinces in the bottom four, switching places with Saskatchewan and Manitoba, who moved into the middle ranks.

Table 4.2.D: Mean Provincial Incomes, 2000-2010.

Region	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
NL	20,499	21,400	22,043	23,028	23,785	24,832	26,167	28,722	30,472	31,539	32,527
PE	22,511	23,030	23,692	24,331	25,096	26,391	27,772	29,599	30,556	31,080	32,009
NS	23,777	24,407	25,092	25,783	26,631	28,062	29,454	31,478	32,543	33,055	33,857
NB	22,601	23,116	23,725	24,354	25,157	26,217	27,494	29,408	30,750	31,370	32,074
QC	25,050	25,658	26,285	26,966	28,033	29,037	30,191	32,214	32,968	33,315	34,119
ON	30,943	31,399	31,623	32,258	33,457	34,817	36,371	38,495	38,667	38,350	38,734
MB	24,235	24,995	25,523	26,110	27,169	28,387	29,916	32,223	33,210	33,696	34,268
SK	23,594	24,853	25,268	26,052	27,208	28,794	31,268	34,289	36,294	36,955	38,200
AB	29,983	32,578	32,877	33,695	35,814	39,598	43,797	47,419	48,615	47,050	48,024
BC	27,375	27,737	28,183	28,862	30,280	32,047	34,635	37,008	37,120	36,490	37,335
Territories	31,133	32,505	33,740	34,512	35,875	37,524	39,448	41,879	43,358	43,688	44,807
Canada	27,784	28,541	28,963	29,651	30,921	32,502	34,395	36,730	37,331	37,136	37,781

The ranking by mean disposable income aligns with the Gini ranking, particularly towards the end of the decade. The Maritimes occupy the bottom four slots, with Québec slightly higher and Alberta on top. The standout is the Territories, occupying first or second place every year for mean income, but never placing above fourth place in the Gini ranking above.

Table 4.2.E: Provincial Mean Income Rankings, 2000-2010.

Region	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Newfoundland and Labrador	11	11	11	11	11	11	11	11	11	9	9
Prince Edward Island	10	10	10	10	10	9	9	9	10	11	11
Nova Scotia	7	8	8	8	8	8	8	8	8	8	8
New Brunswick	9	9	9	9	9	10	10	10	9	10	10
Quebec	5	5	5	5	5	5	6	7	7	7	7
Ontario	2	3	3	3	3	3	3	3	3	3	3
Manitoba	6	6	6	6	7	7	7	6	6	6	6
Saskatchewan	8	7	7	7	6	6	5	5	5	4	4
Alberta	3	1	2	2	2	1	1	1	1	1	1
British Columbia	4	4	4	4	4	4	4	4	4	5	5
Territories - NU, NT, YT	1	2	1	1	1	2	2	2	2	2	2

4.3. Income Inequality by Census Metropolitan Area

Interestingly, income dispersion in Ottawa fell while it was maintained or rose in other major cities. The mean income in Ottawa stalled at the start of the decade before rising steadily after 2003, so the decline in inequality is not tied to a drop in mean income.

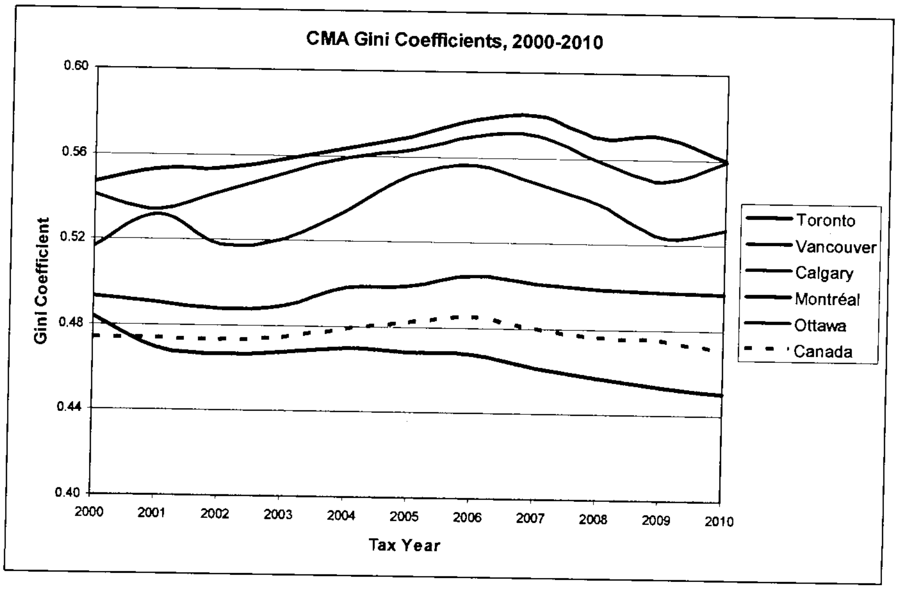

Figure 4.3.A: Gini Paths of Major Cities, 2000-2010.

Ottawa did, however lag the other cities in income growth, rising by only 23% of its 2000 level over the decade, while Calgary rose by over 50%, with Vancouver, Montreal, and Toronto gaining 38%, 30%, and 26% respectively.

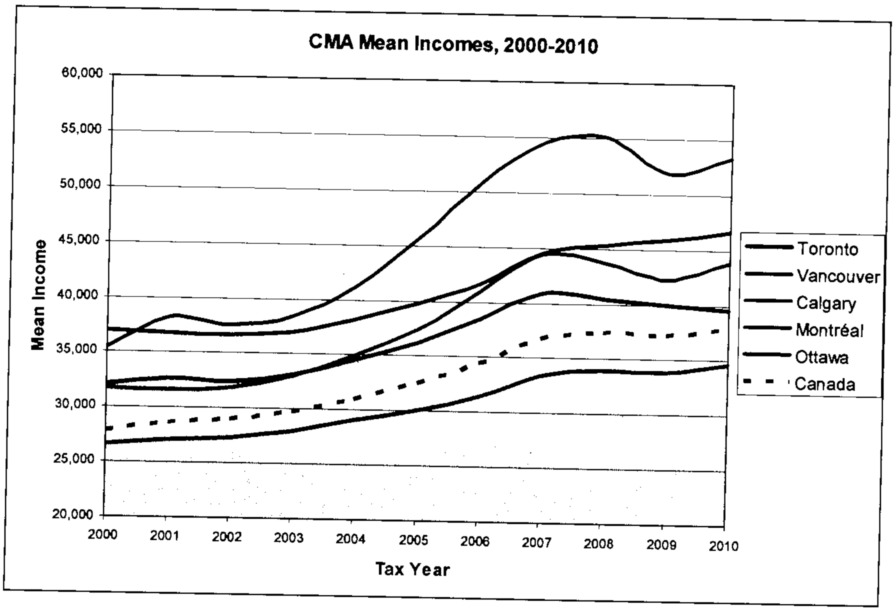

Figure 4.3.B: Mean Income Paths of Major Cities, 2000-2010.

A possible explanation for Ottawa's improved equality could relate to its employment composition. In 2008, roughly 110,000 public servants were employed in Ottawa (Wikipedia, 2011), representing 19% of the city's filing population.

Effective in 2006, the Expenditure Restraint Act limited pay increases in the collective agreements with public sector unions to a progressively smaller amount for the years 2006 to 2011 (Bill C-10 393.16). Although this would also have impacted some employees in other cities, a large portion of Ottawa's workforce would have been affected.

Since public sector wages are generally regarded as above competitive market levels, this legislation may have served to bring the civil servants closer to income parity with the private sector, thereby reducing income dispersion.

Observing the divergence of mean incomes shown above, particularly with Calgary pulling out above the group, it is possible that the between-region inequality has grown. This depends on the movements in population and income shares. From 2000 to 2010, the mean income in Calgary rose by 75%, and its population by 16%. This compares to an overall growth in these CMAs of 4.3% in population and 37.5% in nominal income.

Toronto, lost population while the other cities grew, and it had an annual income growth rate of only 2.1%, compared to 3.2% for the combined CMAs.

Table 4.3.C: Net Changes in Population and Income between 2000 and 2010.

Region	Population Change	Population Share Change	Income Change	Income Share Change
Montréal	+ 2.58%	- 0.52%	+ 33.67%	- 0.75%
Ottawa	+ 9.30%	+ 0.50%	+ 37.88%	+ 0.03%
Toronto	- 0.62%	- 1.65%	+ 22.63%	- 3.91%
Calgary	+ 16.23%	+ 1.42%	+ 75.32%	+ 3.87%
Vancouver	+ 6.73%	+ 0.25%	+ 47.35%	+ 0.77%
All CMAs	+ 4.28%	--	+ 37.54%	--

The result was that Calgary wound up gaining the share that Toronto lost, which, for the 2010 year, amounted to $8.5B, and Vancouver picked up the amount that Montreal lost, $1.7B, while Ottawa sat on its hands.

Absent the balancing effect that was found in the provincial analysis, this transfer of population share from CMAs in the East to the higher-income West did affect the between-region inequality, which peaked in 2007-2008 at 8.7%, the same years that Calgary's mean income peaked at about $55,000.

Table 4.3.D: Total Metropolitan Population Gini, Decomposed Across Major Cities, 2000-2010.

Tax Year	G	G_B	$\sum \theta_i G_{Ri}$	ρ
2000	0.5233	0.0615	0.1324	0.3295
2001	0.5249	0.0662	0.1325	0.3261
2002	0.5226	0.0616	0.1317	0.3294
2003	0.5260	0.0602	0.1320	0.3338
2004	0.5340	0.0642	0.1326	0.3372
2005	0.5403	0.0751	0.1325	0.3327
2006	0.5472	0.0852	0.1328	0.3292
2007	0.5454	0.0875	0.1319	0.3261
2008	0.5378	0.0872	0.1294	0.3213
2009	0.5333	0.0791	0.1293	0.3250
2010	0.5305	0.0814	0.1266	0.3225

Mean income paths in figure 4.3.B above, when compared with Canada's GDP during the same period, show that mean income appears to follow the GDP path, particularly in Calgary, which seems to amplify the movements. Montreal, on the other hand, follows the path but in a dampened fashion.

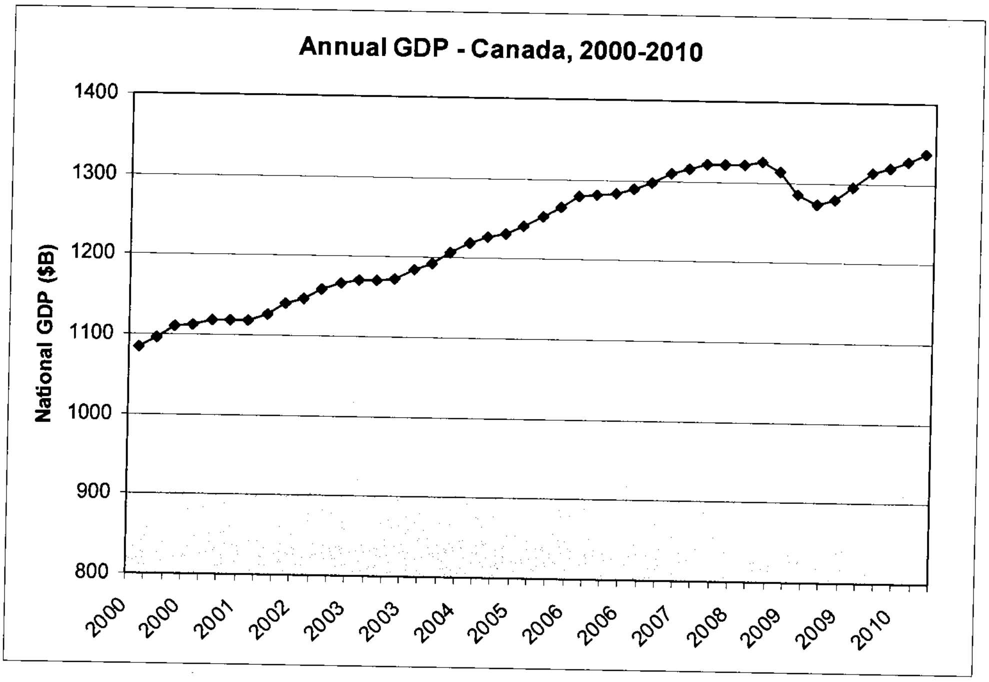

Figure 4.3.E: National GDP, 2000-2010.

The Gini paths in figure 4.3.A do not compare so nicely; falls in inequality do loosely coincide with the GDP fall that started in 2008; however, the GDP shock was much more sudden, while the inequality ratings had peaked more than a year prior to the economic crisis. Further study might prove interesting if the Gini could be related to leading indicators of looming economic turbulence.

4.4. Income Inequality by Forward Sortation Area

Generally, areas with low population density are split into geographically larger FSAs, so that most FSAs have a robust number of records; however, some areas are designated as an FSA for postal purposes that do not have a traditional resident population. These include airports, government institutions, and commercial bulk-mail facilities.

Occasionally, people do live in these designations, causing the number of tax returns to be received to be in the single-digit counts. For the purposes of local income distribution analysis, 151 FSAs with less than 1000 filers have been omitted from the comparisons. The omitted records are included in the aggregate totals.

The 20 regions with the highest consistent inequality are shown here, ordered from East to West, with income and Gini showing as the mean of annual values over the decade.

Table 4.4.A: FSAs with Highest Consistent Income Dispersion

Region (20 of 1646)	Mean Income	Mean Gini
Montreal | Downtown Montreal - North - McGill University	69,272	0.7381
Montreal | Downtown Montreal - Southeast Concordia University	64,981	0.6907
Montreal | Westmount - North	145,934	0.7178
Toronto | North York - York Mills / Silver Hills	92,980	0.7143
Toronto | North York - York Mills West	99,656	0.6807
Toronto | Central Toronto - Lawrence Park East	144,171	0.7241
Toronto | Central Toronto - Moore Park / Summerhill East	112,686	0.6687
Toronto | Central Toronto - Rathnelly / South Hill / Forest Hill SE	115,824	0.6930
Toronto | Downtown Toronto - Rosedale	135,765	0.7312
Toronto | Downtown Toronto - St. James Town	82,253	0.6496
Toronto | Downtown Toronto - Richmond / Adelaide / King	140,620	0.7529
Toronto | Downtown Toronto - Harbourfront East / Toronto Island	76,303	0.6527
Toronto | Central Toronto - Forest Hill North & West	104,480	0.6789
Manitoba | Northern Manitoba	9,573	0.7896
Alberta | Calgary - City Centre / Calgary Tower	88,768	0.7385
Alberta | Calgary - Elbow Park / Britannia / Parkhill / Mission	92,826	0.6783
Alberta | Redwood Meadows	132,905	0.7104
British Columbia | Vancouver - Waterfront / Canada Place	56,794	0.7285
British Columbia | Vancouver - UBC	42,252	0.6906
British Columbia | West Vancouver - North	63,558	0.6659

Notably, areas that include Indian reserves frequently exhibit elevated Gini values. This can largely be attributed to the tax exemptions granted to status Indians, who are not required to pay income tax and often to not declare income at all. Their reported income is consequently reduced to a placeholder value of $1 when processed by the CRA. This makes it seem as though there are many more nil income filers than there are in reality, increasing the level of dispersion among incomes.

Areas that encompass Universities also commonly exhibit high inequality, having a large group of low-income students on one end of the gradient and a group of high-income faculty, professionals, and administrators at the other. This highly polarized distribution again produces high Gini values.

The remaining regions are predictably the upscale neighbourhoods of major cities, where the very wealthy carry large shares of the local income.

The 20 regions with the lowest consistent inequality are shown below, starting from the East. A complete list of FSAs are included in Appendix B, along with summary data.

Table 4.4.B: FSAs with Lowest Consistent Income Dispersion

Region (20 of 1646)	Mean Income	Mean Gini
Nova Scotia | Eastern Passage	29,874	0.3668
Prince Edward Island | Prince County	24,164	0.3699
Prince Edward Island | Charlottetown - North	27,125	0.3547
New Brunswick | St-Louis-de-Kent	20,670	0.3572
New Brunswick | Baie-Sainte-Anne	22,906	0.3524
Eastern Quebec | Beauport - North	31,043	0.3627
Eastern Quebec | Jean-Talon - Northeast	31,014	0.3594
Eastern Quebec | Saint-Émile	31,576	0.3468
Eastern Quebec | Lac-Saint-Charles	27,904	0.3611
Eastern Quebec | Val-Bélair - South	30,074	0.3659
Eastern Quebec | Black Lake	23,822	0.3684
Western and Northern Quebec | Drummondville - Northwest	26,202	0.3616
Western and Northern Quebec | Granby - West	26,580	0.3646
Western and Northern Quebec | Gatineau - Northeast	37,482	0.3562
Eastern Ontario | Petawawa	34,165	0.3659
Western Ontario | Cambridge - South	35,293	0.3723
Manitoba | Winnipeg - Transcona	30,009	0.3619
Manitoba | Winnipeg - River East Central	27,546	0.3725
Manitoba | Winnipeg - Point Douglas West / Inkster East	22,798	0.3634
Manitoba | Winnipeg - St. James-Assiniboia NW	30,772	0.3686

Regions in Quebec occupy a large portion of the list, along with the Maritimes and parts of Winnipeg. The western provinces are conspicuously absent, as are most parts of Ontario. Alberta does not appear anywhere near the low end of the Gini rankings, having its lowest local Gini place at 104^{th} from the bottom.

4.5. Relation Between Gini and Mean Income

Since most people with no income qualify for some benefits, there are many nil-income filers in every region. Consequently, it is impossible to minimize inequality without having a low mean income. For the mean income to be at or above the national mean, there would have to be a mass of above-mean filers to weigh against the nil-filers, and there would be at least a moderate amount of dispersion.

The lowest Gini scores in this study, then, must always correspond to low mean incomes. The converse – that a high Gini corresponds to a high mean income – is not necessarily true, however, as was demonstrated in the top 20 list by Northern Manitoba, which has a mean (reported) income of less than $10,000 through the decade.

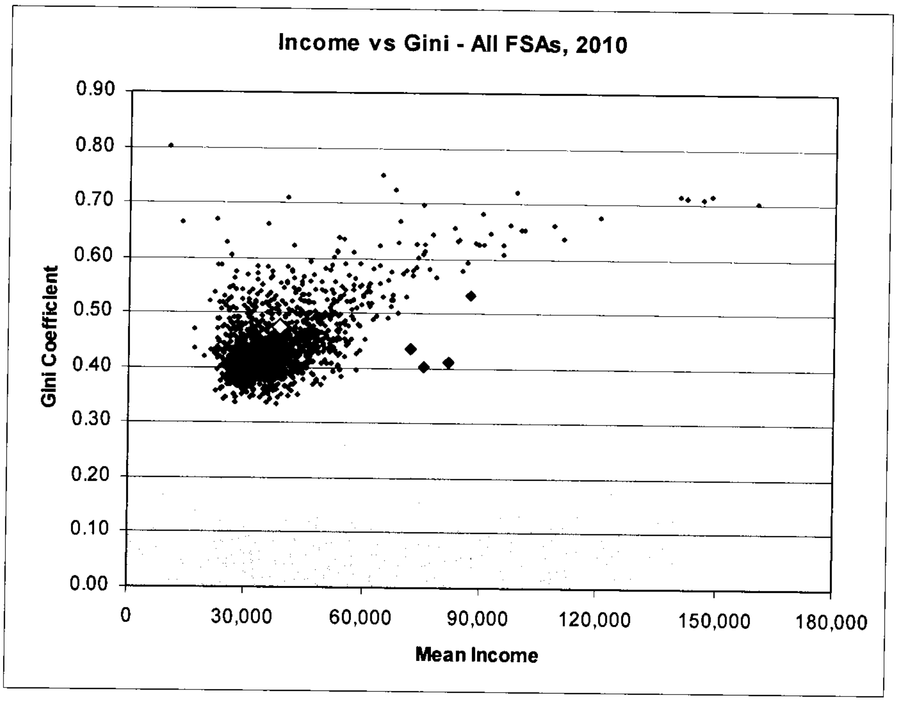

Figure 4.5.A: Gini Incidence by Mean Income, all FSAs, 2010

Looking at the 2010 figures, outliers above the group are expected, as they represent communities with high dispersion, which can occur regardless of the mean community income level (within reason; if the mean is 0, so must be the Gini).

Outliers below the trend are of interest, though, since they represent communities with relatively low income dispersion when compared with other regions with the same mean income. The marked outliers manage to maintain relative equality despite having very high mean incomes.

Table 4.5.B: Outliers of Gini – Mean Income Trend

Region (4 of 1646)	2010 Income	2010 Gini
Eastern Ontario | Ottawa - Rockcliffe Park / New Edinburgh ♦	87,061	0.5335
Alberta | Fort McMurray - Outer Central ♦	72,058	0.4341
Alberta | Fort McMurray - Inner Central ♦	75,132	0.4034
Alberta | Fort McMurray - Northwest ♦	81,409	0.4116
Canada	**37,781**	**0.4705**

These four regions can be explained by their peculiar demographics. Rockcliffe Park and New Edinburgh are extremely affluent, housing politicians, diplomats, and wealthy executives, yet it has fewer than 5,000 filers, so not only is the wealth concentrated, but there are few low-income filers.

Fort McMurray, which occupies three FSAs, has a larger filing population, currently about 45,000. It is also very wealthy, due its proximity to the Alberta oil sands, resulting in massive expansion of its oil production workforce (The Edmonton Journal, June 15, 2006). It has nearly doubled in population over the past decade, and the supply of jobs has consistently overwhelmed the supply of workers (CTV Edmonton, Feb. 22 2011).

Over the span of the decade, inequality across Canada appears not to have been pressured up by the rising income. The overall trend is for most communities to maintain a stable Gini coefficient while income gradually scales upward.

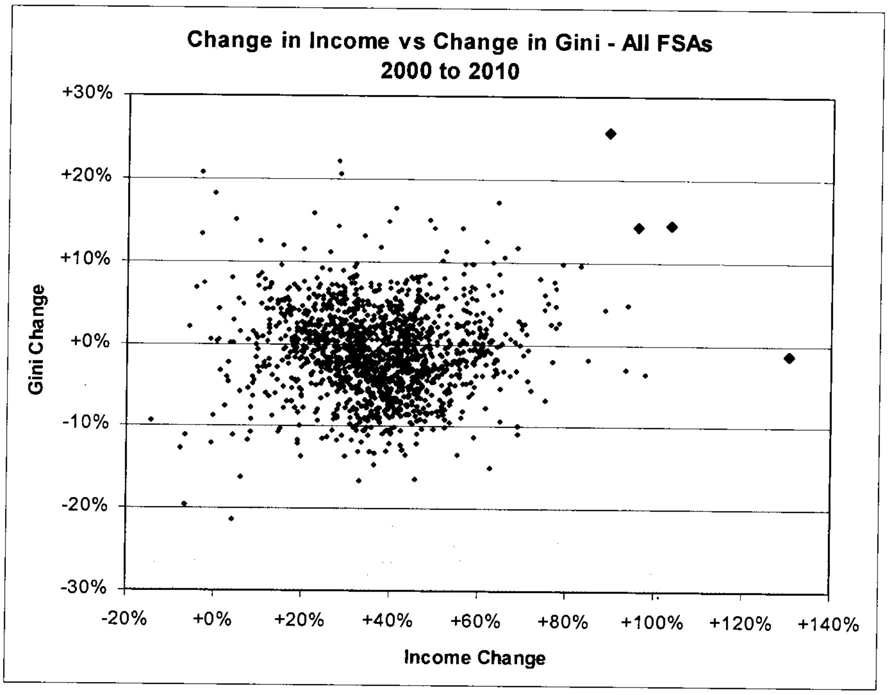

Figure 4.5.C: Change in Gini by Change in Income, all FSAs, 2010

Outliers here are again mostly in Alberta: the small town of Fort Mackay on the Athabasca oil sands; Sherwood Park, known as 'Refinery Row' (CBC News, Oct 24, 2008), with refineries for both Imperial Oil and Suncor; and the Burns Industrial Park, immediately adjacent to Burnsland in downtown Calgary.

Table 4.5.D: Outliers of Gini Change – Mean Income Change Trend

Region (1495 of 1646)	Income Change	Gini Change
Alberta | Northeastern Alberta ♦	+ 130.25%	- 1.24%
Alberta | Sherwood Park - Outer Southwest ♦	+ 103.51%	+ 14.39%
Alberta | Calgary - Inglewood / Burnsland / Chinatown ♦	+ 95.78%	+ 14.18%
Alberta | Calgary - Highfield / Burns Industrial ♦	+ 89.37%	+ 25.61%
Canada	+ 35.98%	- 0.75%

4.6. Gini Decomposition by FSA

Decomposing the Gini into over 1600 regions, each covering the same income range, results in the within-group inequality contribution to be almost entirely drowned out by the ubiquitous overlapping, measured by ρ. For all years observed, the sum of weighted local inequalities, $\sum \theta_i G_{Ri}$, is very near 0.00045.

Table 4.6.A: National Gini, Decomposed Across FSAs, 2000-2010.

Tax Year	G	G_B	$\sum \theta_i G_{Ri}$	ρ
2000	0.4740	0.1474	0.000451	0.3262
2001	0.4735	0.1467	0.000449	0.3263
2002	0.4730	0.1414	0.000449	0.3312
2003	0.4745	0.1415	0.000449	0.3326
2004	0.4786	0.1447	0.000452	0.3334
2005	0.4819	0.1495	0.000455	0.3320
2006	0.4850	0.1556	0.000456	0.3289
2007	0.4799	0.1559	0.000451	0.3236
2008	0.4760	0.1501	0.000450	0.3254
2009	0.4747	0.1445	0.000450	0.3298
2010	0.4705	0.1426	0.000445	0.3275

ρ, then, simply becomes the complement of G_B, which is high when compared to the provincial and city decompositions. This reflects the widely dispersed mean FSA incomes.

Whatever inequality that is not existing strictly between the FSAs is evidently not attributable to the aggregated individual FSA inequalities, but is instead found to be 'common' dispersion that manifests almost identically across the same income range in many regions.

The only way to escape this waning within-group inequality contribution that accompanies decomposition across a large number of groups with common distributions is for some of the groups to dominate the others, simultaneously in terms of population, income, and dispersion. If there is no domination, the measure of 'common' dispersion overlap drains individual aggregates.

4.7. Overall Income Inequality among Seniors

The proportion of seniors in the filing population has grown steadily and is expected to continue to grow for two reasons: increasing life expectancy and reduced family size. A typical male who retired in 2010 can expect 32% more years of retirement than a male who retired in 1966 (Denton & Spencer, 2011), and the proportion of births to total population has declined by 32% over the same period (Statistics Canada, Table 053-0001).

Table 4.7.A: Population Counts and Filing Rates for Seniors, 2000-2010.

Tax Year	Population 18 years and over	Population 65 years and over	% of Total Population over 65	% of Filing Population over 65
2000	23,548,038	3,851,959	16.36	16.95
2001	23,897,941	3,922,298	16.41	17.08
2002	24,257,671	3,991,310	16.45	17.22
2003	24,585,731	4,064,325	16.53	17.38
2004	24,916,744	4,141,446	16.62	17.48
2005	25,239,226	4,219,839	16.72	17.63
2006	25,579,612	4,324,815	16.91	17.89
2007	25,959,252	4,432,122	17.07	18.12
2008	26,373,993	4,555,469	17.27	18.36
2009	26,797,963	4,686,024	17.49	18.65
2010	27,196,554	4,819,601	17.72	19.51 *

* 2010 Tax year filing window still open.

It would be reasonable to anticipate that seniors in general would have lower income dispersion. Once 65, people with low incomes can start receiving Old Age Security pension (OAS), Guaranteed Income Supplement (GIS), and Canada Pension Plan (CPP) payments, moving their incomes higher and closer to the mean.

At the same time, high-income earners are retiring and begin collecting public or private pensions, which normally pay some fraction of their previous peak salary, also moving them closer to the mean. If a greater proportion of Canada's population will be seniors, their levels of income inequality will have an increased bearing on the national figures.

The figure below shows the provincial movements in the share of population held by seniors over the past decade.

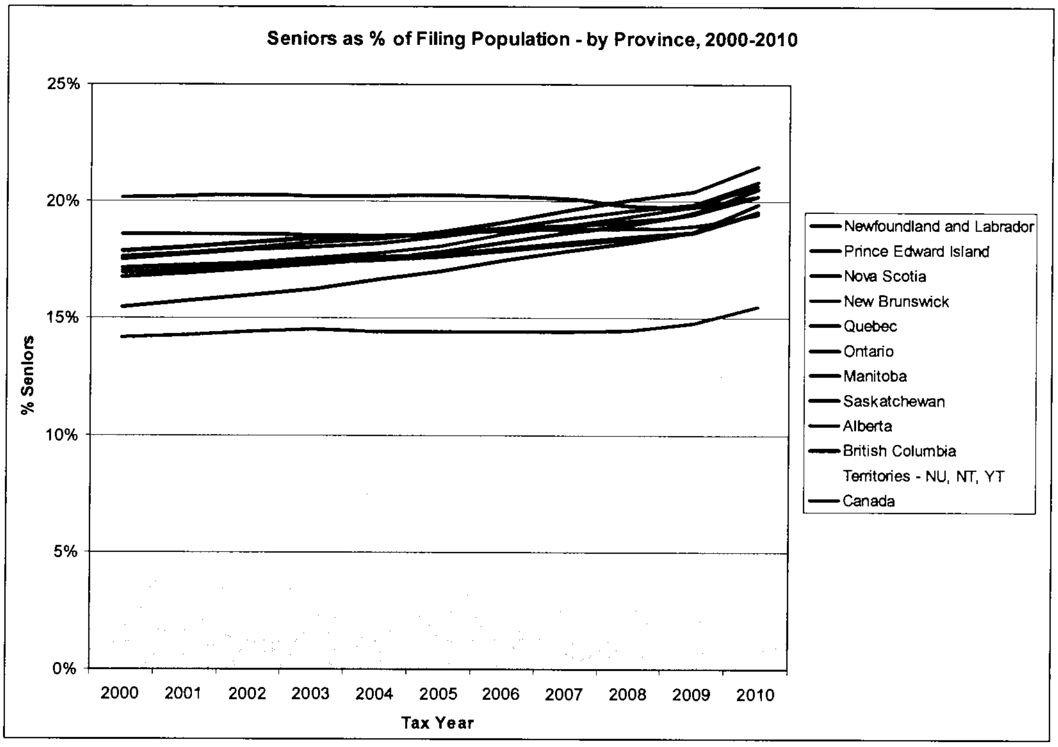

Figure 4.7.B: Seniors as Proportion of all Filers - by Province, 2000-2010

While seniors have been gaining population share in every province (barely in Saskatchewan), they have not been closing in on the income levels of the younger generations. Mean incomes of seniors have remained at about 88% of the all-ages mean for the entire decade, although a provincial breakdown shows that their relative incomes are falling in most provinces, particularly in Newfoundland and Saskatchewan, both falling by 11%, while only British Columbia made any substantial gains (+11%).

Table 4.7.C: Overall Income Inequality for Seniors, 2000-2010

Tax Year	Gini - All Ages	Gini - Seniors
2000	0.4740	0.4013
2001	0.4735	0.3954
2002	0.4730	0.3942
2003	0.4745	0.3953
2004	0.4786	0.4029
2005	0.4819	0.4117
2006	0.4850	0.4218
2007	0.4799	0.4209
2008	0.4760	0.4127
2009	0.4747	0.4062
2010	0.4705	0.4067

The time path of Senior-only inequality roughly follows that of the all-ages scores, but is consistently lower by a level amount of about 0.07. A contributing factor to the lower inequality is the lower rate of nil-filing among seniors. In 2010, over one million individuals (4.4%) filed a zero-income return, while only 0.9% of seniors (40,000) reported no income.

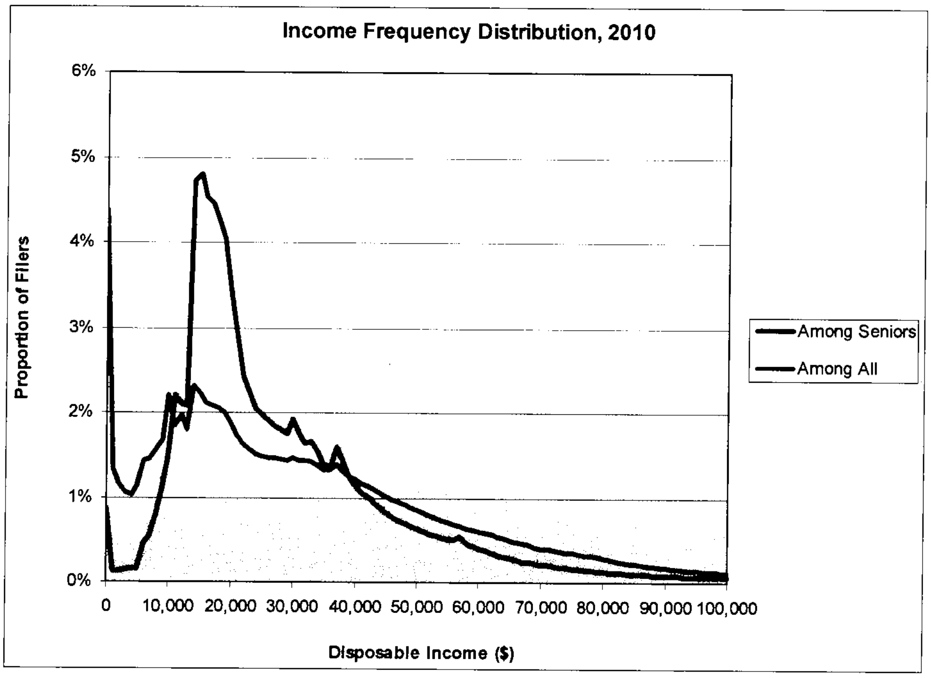

Figure 4.7.C: Income Frequency Distribution for Seniors and All Filers, 2010

In fact, the proportion of senior filers is below that of the general population for all income levels below $10,000 and above $40,000. Nearly 70% of seniors have incomes within this range. An increasing proportion of seniors will continue to exert a downward pressure on the overall national Gini coefficient.

4.8. Income Inequality among Seniors by Province and CMA

The ranking of provincial Gini coefficients by province follows the same order as for all ages, with the Maritimes at the low end, followed by Quebec, Manitoba, and Saskatchewan, while Alberta ranks highest.

The between-region inequality in the decomposed coefficient for seniors fluctuates somewhat but finish the period with a net decrease, showing a degree of convergence in mean provincial incomes for seniors. The summed within-region elements are consistently close to 0.10, slightly lower than the all-ages values each year.

Table 4.8.A: All-Senior Gini, Decomposed by Province.

Tax Year	G	G_B	$\sum \theta_i G_{I\!B}$	ρ
2000	0.4013	0.0627	0.0997	0.2389
2001	0.3954	0.0591	0.0973	0.2390
2002	0.3942	0.0579	0.0969	0.2393
2003	0.3953	0.0566	0.0974	0.2413
2004	0.4029	0.0582	0.0990	0.2458
2005	0.4117	0.0626	0.1008	0.2482
2006	0.4218	0.0657	0.1028	0.2533
2007	0.4209	0.0688	0.1025	0.2495
2008	0.4127	0.0639	0.1001	0.2487
2009	0.4062	0.0602	0.0992	0.2468
2010	0.4067	0.0577	0.0980	0.2510

Since the non-decomposed coefficients are 0.07 lower than for the full population, staying fairly static while G_B falls, this leaves the ρ component slightly higher than at the start of the decade but still substantially lower than for all age groups, representing somewhat less uniform income distributions between provinces for seniors than for all filers together.

Comparing senior populations in the major CMAs shows that there is some divergence in mean incomes, as the between-region inequality deepened over the period, driving most of the change in the overall Gini for the combined senior CMA populations.

Both the within-region aggregate and the overlapping inequality indicator remained fairly constant. This could be explained by the reliance of most seniors on a combination of fixed income sources that have an indexed rate of growth and investment income that would have experienced similar cycles in the aggregate rates of return across the various regions.

Table 4.8.B: All-Senior Gini, Decomposed by CMA.

Tax Year	G	G_B	$\sum \theta_i G_{I\!B}$	ρ
2000	0.4758	0.0551	0.1293	0.2914
2001	0.4707	0.0565	0.1277	0.2866
2002	0.4681	0.0556	0.1258	0.2867
2003	0.4707	0.0548	0.1256	0.2903
2004	0.4793	0.0584	0.1265	0.2945
2005	0.4885	0.0644	0.1276	0.2965
2006	0.5012	0.0688	0.1298	0.3026
2007	0.5066	0.0760	0.1301	0.3005
2008	0.4944	0.0702	0.1269	0.2974
2009	0.4852	0.0649	0.1251	0.2952
2010	0.4861	0.0690	0.1222	0.2949

Seniors in Montreal and Ottawa lie closer in terms of inequality to the senior population at large, with Toronto, Vancouver, and Calgary grouped much higher.

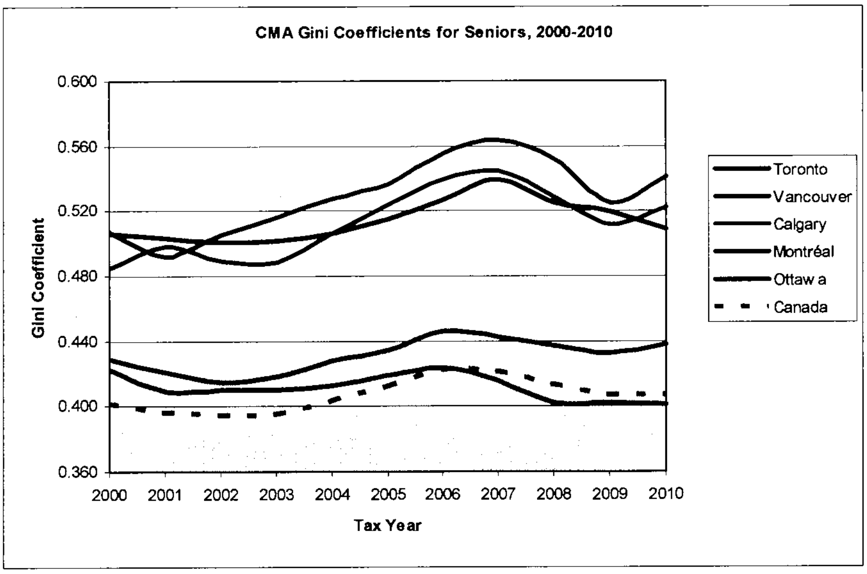

Figure 4.8.C: CMA Gini Coefficients for Seniors, 2000-2010

Ottawa dropped below the national level in 2007, ending 2010 with a Gini value of 0.40, far below the city's score of 0.45 for all ages. This means that Ottawa's wealthy seniors must have lost some of their share of income; however, Ottawa's 2010 mean senior income of $45,600 still ranked high, almost reaching the city's all-age mean of $46,600.

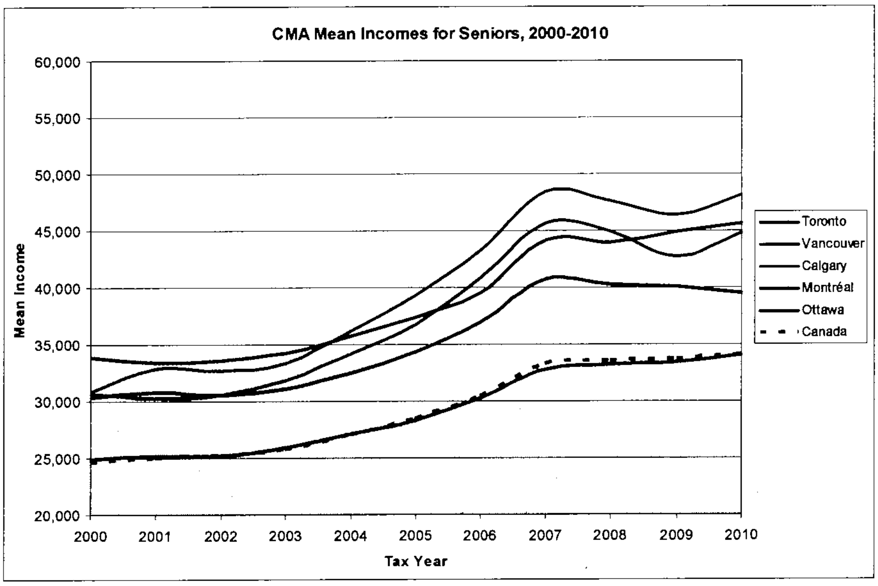

Figure 4.8.D: CMA Mean Incomes for Seniors, 2000-2010

The once-again winners are the western cities of Calgary and Vancouver which experienced parallel drifts to the top of the group. Montreal and Toronto matched national growth, meaning they under-performed relative to the other major cities.

This income growth follows closely the growth among the general population. At the same time, the income inequality among seniors remains low. Over the coming decades, many more of the baby-boomer generation will take retirement and continue to reveive the various benefits and take advantage of income-splitting and other measures that are keeping inequality low today. Their growing representation within the population will likely keep inequality low while gradually reducing the income gap between seniors and others.

5. Conclusion

On a national level, inequality is surprisingly stable through the decade, even while incomes continue to rise. For the average community in Canada, disposable income has increased by nearly 50%[1], yet income inequality is roughly the same today as it was ten years ago.

Tax-funded benefit programs such as the Universal Child Care Benefit were shown to be effective in redistributing income and lowering inequality, even if the same payments are made to the rich as to the poor. Income-sharing programs such as pension-splitting serve to reduce individual inequality scores, though they do not actually redistribute wealth among households.

Economic fluctuations such as the two recessions of the past decade directly impact income levels across all regions, but do not appear to be directly tied to changes in inequality. Indeed, national GDP peaked in 2007, the same year that saw income inequality fall in every province.

Eastern regions (Manitoba through Prince Edward Island) are gradually losing population share and income share to the West (Saskatchewan through British Columbia). In particular, Ontario is losing, and Alberta is gaining. Newfoundland was the only province East of Manitoba to see a net gain in income share over the decade. This was despite a loss of population share. Ontario experienced the lowest rate of income growth, losing a large portion of national income and bringing it closer in line with the national average.

[1] Disposable income, as defined in section 2.4, is nominal, and income growth consequently includes inflation. See 'Income Change' column in Appendix B for net local growth in mean nominal incomes. The average annual inflation in Canada for the period was 2.02%, or 22.11% over the decade (Bank of Canada, 2011).

Manitoba through British Columbia were the only provinces to have net increases in inequality from 2000 to 2010. Some of the local communities that saw the largest income growth also saw increases in inequality, rising in the presence of a boom, with a concentration of individuals in a small region becoming wealthy quickly. Calgary and the Alberta oil sands are conspicuous examples.

Within Alberta, the fastest-growing province, small geographical pockets account for disproportionately large contributions to city income and inequality levels.
Most other communities that had consistent income growth but no rapid boom retained stable levels of inequality.

Overall inequality between major cities is increasing. Western cities continue to grow and to diverge in income inequality from the Eastern cities. Among major Census Metropolitan Areas, Ottawa is the only city to be experiencing reduced income inequality, both among senior citizens and the general adult population. Seniors in general also experience much less income inequality, and their incomes are rising as quickly as the rest of the population. Their growing share of the population will increasingly exert downward pressure on overall inequality measures.

All communities with very low income inequality also had below-average mean incomes, but the converse does not hold: some communities had both low mean income and high inequality. Most of the low-inequality (and low-income) regions are in Quebec and the Maritimes, and this trend is becoming more prevalent. Quebec, New Brunswick, Nova Scotia, and Prince Edward Island all had below-average growth in mean incomes and larger-than-average declines in inequality.

These results point to opportunities for deeper analysis. Further study would be useful in further decomposing inequality measures based on income type, by including non-taxable transfers and benefits in income, or by examining other countries with similar localized resource booms. The sweeping message, however, is that as a country, inequality among individuals in Canada has fallen while incomes have risen, and the extensive transfer programs, combined with the aging population, will continue to support this trend in the coming years.

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7. Appendices

Appendix A: Components of Income on Individual Income Tax Return

Line Number	Description
LINE 101	T4 EMPLOYMENT INCOME
LINE 104	OTHER EMPLOYMENT INCOME: 1) TIPS AND GRATUITIES 2) TRAINING ALLOWANCES 3) NET RESEARCH GRANTS 4) WAGE LOSS REPLACEMENT PLAN 5) DIRECTOR'S FEES 6) PART-TIME OR CASUAL EARNINGS 7) EMPLOYEE BENEFIT PLAN 8) MANSE ALLOWANCE TO CLERGY
LINE 113	OLD AGE SECURITY PENSION INCOME
LINE 114	CPP/QPP PENSION INCOME
LINE 115	SUPERANNUATION OR PENSION INCOME
LINE 116	SPLIT-PENSION INCOME TRANSFERRED FROM SPOUSE
LINE 117	UNIVERSAL CHILD CARE BENEFIT INCOME
LINE 119	EMPLOYMENT INSURANCE INCOME
LINE 120	TAXABLE DIVIDENTS INCOME
LINE 121	INTEREST AND OTHER INVESTMENT INCOME.
LINE 122	NET LIMITED PARTNERSHIP INCOME
LINE 125	REGISTERED DISABILITY SAVINGS PLAN INCOME
LINE 126	NET RENTAL INCOME
LINE 127	CAPITAL GAIN/LOSS
LINE 128	ALIMONY INCOME
LINE 129	REGISTERD RETIREMENT SAVINGS PLAN INCOME
LINE 130	OTHER MISCELLANEOUS INCOME
LINE 135	NET BUSINESS INCOME
LINE 137	NET PROFESSIONAL INCOME
LINE 139	NET SELF-EMPLOYMENT COMMISSION INCOME
LINE 141	NET FARMING INCOME
LINE 143	NET FISHING INCOME
LINE 144	WORKERS COMPENSATION INCOME
LINE 145	SOCIAL ASSISTANCE INCOME
LINE 146	NET FEDERAL SUPPLEMENTS INCOME

Appendix B: List of FSAs in Canada with Summary Information

FSA	Region	Mean Count	Mean Income	Income Change	Mean Gini
A0A	Newfoundland and Labrador | Southeastern Avalon Peninsula	38,175	22,594	+58.77%	0.4304
A0B	Newfoundland and Labrador | Western Avalon Peninsula	18,220	21,923	+59.14%	0.4238
A0C	Newfoundland and Labrador | Bonavista Peninsula	11,681	20,030	+53.60%	0.3997
A0E	Newfoundland and Labrador | Burin Peninsula	21,232	23,320	+55.53%	0.4368
A0G	Newfoundland and Labrador | Northeast Newfoundland	31,006	20,562	+56.39%	0.4157
A0H	Newfoundland and Labrador | Central Newfoundland	15,727	19,830	+56.21%	0.4419
A0J	Newfoundland and Labrador | Northern Newfoundland	6,806	21,887	+60.64%	0.4430
A0K	Newfoundland and Labrador | NW Newfoundland / SE Labrador	24,910	21,133	+56.38%	0.4006
A0L	Newfoundland and Labrador | Western Newfoundland	5,818	23,714	+69.00%	0.4233
A0M	Newfoundland and Labrador | La Poile Bay Region	6,052	22,518	+68.76%	0.4175
A0N	Newfoundland and Labrador | SW NL / Port au Port Peninsula	12,277	18,700	+61.40%	0.4179
A0P	Newfoundland and Labrador | Central Labrador	8,393	29,780	+42.67%	0.4606
A0R	Newfoundland and Labrador | Northern & Western Labrador	1,768	42,137	+58.84%	0.4198
A1A	Newfoundland and Labrador | St. John's - North	19,800	36,526	+52.92%	0.4757
A1B	Newfoundland and Labrador | St. John's - Prov Government	12,217	33,193	+33.41%	0.5254
A1C	Newfoundland and Labrador | St. John's - North Central	10,921	28,195	+61.77%	0.5236
A1E	Newfoundland and Labrador | St. John's - Central	21,757	28,366	+42.51%	0.4475
A1G	Newfoundland and Labrador | St. John's - South	3,799	27,300	+55.57%	0.4008
A1L	Newfoundland and Labrador | Paradise	9,243	33,690	+71.92%	0.4032
A1N	Newfoundland and Labrador | Mount Pearl	18,516	30,277	+51.36%	0.4209
A1V	Newfoundland and Labrador | Gander	7,527	31,361	+47.89%	0.4270
A1W	Newfoundland and Labrador | Conception Bay South	7,589	31,080	+68.60%	0.4295
A1X	Newfoundland and Labrador | Conception Bay	7,838	26,190	+64.79%	0.4152
A1Y	Newfoundland and Labrador | Carbonear	4,348	22,711	+60.58%	0.4402
A2A	Newfoundland and Labrador | Grand Falls	6,899	29,875	+47.67%	0.4418
A2B	Newfoundland and Labrador | Windsor	3,786	20,678	+51.08%	0.4145
A2H	Newfoundland and Labrador | Corner Brook	19,872	26,658	+53.38%	0.4298
A2N	Newfoundland and Labrador | Stephenville	6,905	24,222	+48.29%	0.4490
A2V	Newfoundland and Labrador | Labrador City	5,378	40,461	+62.71%	0.4351
B0C	Nova Scotia | North Victoria County	2,457	24,317	+36.31%	0.3746
B0E	Nova Scotia | West Cape Breton Island	21,802	24,168	+46.76%	0.4319
B0L	Nova Scotia | Isthmus of Chignecto	2,131	21,471	+43.30%	0.3963
B0M	Nova Scotia | Cobequid Bay north shore	13,951	23,208	+41.47%	0.4114
B0N	Nova Scotia | North HRM and Hants County	30,938	25,367	+37.33%	0.4270
B0P	Nova Scotia | Kings County	30,674	26,359	+39.66%	0.4345
B0R	Nova Scotia | West Lunenburg County	4,909	23,785	+32.90%	0.4424
B0S	Nova Scotia | West Annapolis County	14,265	22,931	+38.64%	0.4235
B0T	Nova Scotia | Region of Queens Municipality	12,759	24,082	+35.47%	0.4475
B0V	Nova Scotia | Digby County	5,052	23,474	+34.45%	0.4543
B0W	Nova Scotia | Southwest Mainland	26,288	25,046	+34.13%	0.4236
B1A	Nova Scotia | Glace Bay	13,349	22,641	+44.77%	0.4082
B1B	Nova Scotia | Port Morien	1,113	23,953	+42.93%	0.3954
B1C	Nova Scotia | Louisbourg	1,599	25,105	+46.03%	0.3942

FSA	Region	Mean Count	Mean Income	Income Change	Mean Gini
B1E	Nova Scotia | Reserve Mines	1,349	22,585	+51.84%	0.3982
B1G	Nova Scotia | Dominion	1,674	22,417	+49.42%	0.4010
B1H	Nova Scotia | New Waterford	8,391	22,538	+39.78%	0.4117
B1K	Nova Scotia | Marion Bridge	2,401	27,913	+53.32%	0.4139
B1L	Nova Scotia | Sydney - Southwest	3,740	29,650	+46.82%	0.4182
B1N	Nova Scotia | Sydney - North	4,750	21,006	+49.17%	0.3896
B1P	Nova Scotia | Sydney - North Central	12,424	24,919	+44.77%	0.4402
B1R	Nova Scotia | Sydney - West	3,249	29,198	+47.47%	0.4103
B1V	Nova Scotia | North Sydney - North	5,303	22,620	+45.84%	0.4073
B1Y	Nova Scotia | Alder Point	5,125	25,478	+58.74%	0.4057
B2G	Nova Scotia | Antigonish	10,541	29,404	+43.60%	0.4385
B2H	Nova Scotia | New Glasgow	11,576	29,321	+39.08%	0.4690
B2N	Nova Scotia | Truro - Central	21,410	27,106	+37.87%	0.4475
B2T	Nova Scotia | Enfield / Fall River - YHZ	9,928	38,669	+47.04%	0.4391
B2W	Nova Scotia | Dartmouth - East Central - Portland Estates	22,554	32,417	+43.58%	0.4014
B2Z	Nova Scotia | Dartmouth - East - East Lawrencetown	5,781	30,896	+45.74%	0.4113
B3A	Nova Scotia | Dartmouth - North	14,987	27,812	+39.85%	0.4438
B3H	Nova Scotia | Halifax - Lower Harbour	11,838	49,830	+33.47%	0.5800
B3J	Nova Scotia | Halifax - Mid-Harbour - NS Prov Government	4,215	43,851	+44.94%	0.5937
B3L	Nova Scotia | Halifax - Central	12,622	31,975	+35.84%	0.4510
B3P	Nova Scotia | Halifax - North West Arm	6,318	33,025	+42.72%	0.4661
B3R	Nova Scotia | Halifax - South	5,911	22,016	+41.74%	0.4146
B3S	Nova Scotia | Halifax - West - Bayers Lake / Clayton Park	5,773	34,362	+20.31%	0.4175
B3T	Nova Scotia | Lakeside	11,289	31,993	+44.20%	0.3828
B3V	Nova Scotia | Harrietsfield	4,343	31,035	+45.78%	0.4102
B3Z	Nova Scotia | Tantallon	9,585	38,573	+38.27%	0.4231
B4A	Nova Scotia | Bedford - Southeast	11,854	43,519	+37.73%	0.4977
B4C	Nova Scotia | Lower Sackville - South	14,431	29,461	+36.10%	0.3996
B4E	Nova Scotia | Lower Sackville - West	11,194	30,320	+48.42%	0.3902
B4G	Nova Scotia | Lower Sackville - North	2,920	31,583	+55.14%	0.3939
B4H	Nova Scotia | Amherst	10,629	25,389	+43.26%	0.4258
B4N	Nova Scotia | Kentville	12,867	26,346	+39.93%	0.4340
B4R	Nova Scotia | Coldbrook	2,063	30,428	+36.89%	0.3995
B4V	Nova Scotia | Bridgewater	14,249	26,448	+34.04%	0.4339
B5A	Nova Scotia | Yarmouth	10,180	24,561	+37.67%	0.4510
B9A	Nova Scotia | Port Hawkesbury	3,628	30,300	+32.10%	0.4606
C0A	Prince Edward Island | Kings and Queens counties	32,030	26,013	+44.70%	0.3891
C0B	Prince Edward Island | Prince County	22,184	24,164	+44.78%	0.3699
C1A	Prince Edward Island | Charlottetown - PEI Prov Government	23,051	28,306	+32.62%	0.4321
C1B	Prince Edward Island | Stratford	4,533	34,235	+45.94%	0.4009
C1C	Prince Edward Island | Charlottetown - North	1,579	27,125	+47.03%	0.3547
C1E	Prince Edward Island | Charlottetown - West	6,533	31,394	+35.82%	0.4197
C1N	Prince Edward Island | Summerside	12,421	26,384	+39.77%	0.3878
E1A	New Brunswick | Moncton - East - Dieppe	25,566	31,629	+45.90%	0.4183
E1B	New Brunswick | Riverview	13,450	31,447	+33.82%	0.4052
E1C	New Brunswick | Moncton - Central	19,261	25,454	+31.73%	0.4281
E1E	New Brunswick | Moncton - West	7,716	30,953	+32.20%	0.4336

FSA	Region	Mean Count	Mean Income	Income Change	Mean Gini
E1G	New Brunswick | Moncton - Northwest	11,906	33,378	+41.35%	0.4215
E1J	New Brunswick | Coverdale	2,415	28,734	+46.56%	0.4087
E1N	New Brunswick | Miramichi - East - Chatham	9,110	25,547	+38.69%	0.4107
E1V	New Brunswick | Miramichi - West - Newcastle	10,869	27,079	+34.76%	0.4352
E1X	New Brunswick | Tracadie-Sheila	11,392	21,252	+55.46%	0.4170
E2A	New Brunswick | Bathurst	14,710	26,622	+38.79%	0.4478
E2E	New Brunswick | Rothesay	12,518	41,153	+35.16%	0.4745
E2G	New Brunswick | Quispamsis	3,073	33,600	+44.31%	0.4203
E2H	New Brunswick | Saint John - Northeast - Renforth	3,583	40,029	+44.87%	0.5261
E2J	New Brunswick | Saint John - East	12,001	25,545	+35.67%	0.3820
E2K	New Brunswick | Saint John - North	12,589	28,160	+34.78%	0.4807
E2L	New Brunswick | Saint John - Central	6,985	23,995	+28.36%	0.4833
E3B	New Brunswick | Fredericton - NB Prov Government	24,135	33,241	+36.91%	0.4568
E3C	New Brunswick | Fredericton - Southwest - New Maryland	7,441	37,216	+36.90%	0.4151
E3E	New Brunswick | Kingsclear	2,852	34,167	+46.99%	0.4756
E3L	New Brunswick | St. Stephen	6,873	25,182	+35.79%	0.4148
E3N	New Brunswick | Atholville - Campbellton	11,929	23,793	+40.52%	0.4141
E3V	New Brunswick | Edmundston	9,778	27,199	+32.86%	0.4241
E3Y	New Brunswick | Grand Falls - Northeast	5,846	23,072	+39.83%	0.3812
E3Z	New Brunswick | Grand Falls - Central	3,708	25,716	+40.48%	0.4232
E4A	New Brunswick | Chipman	2,682	22,810	+33.16%	0.4008
E4B	New Brunswick | Minto	3,655	22,231	+41.83%	0.4005
E4C	New Brunswick | Youngs Cove	1,839	23,640	+46.69%	0.4256
E4E	New Brunswick | Sussex	6,822	25,855	+44.40%	0.4274
E4G	New Brunswick | Smiths Creek	1,960	24,467	+42.36%	0.4359
E4H	New Brunswick | Hillsborough	3,309	23,824	+39.34%	0.3837
E4J	New Brunswick | Salisbury	3,452	24,096	+45.77%	0.3863
E4K	New Brunswick | Dorchester	4,537	25,968	+47.99%	0.3746
E4L	New Brunswick | Sackville	5,448	28,269	+41.75%	0.4345
E4M	New Brunswick | Bayfield	1,548	21,838	+45.85%	0.3897
E4N	New Brunswick | Cap-Pelé	3,150	24,176	+50.60%	0.3551
E4P	New Brunswick | Shediac	10,432	27,294	+46.87%	0.3923
E4R	New Brunswick | Cocagne	4,985	26,176	+53.84%	0.3786
E4T	New Brunswick | Bass River	1,797	19,504	+47.55%	0.3862
E4V	New Brunswick | Saint-Antoine	3,341	24,113	+49.34%	0.3696
E4W	New Brunswick | Richibucto	6,196	19,116	+41.33%	0.4436
E4X	New Brunswick | St-Louis-de-Kent	2,658	20,670	+48.45%	0.3572
E4Y	New Brunswick | Rogersville	2,804	19,984	+40.63%	0.3821
E4Z	New Brunswick | Petitcodiac	4,375	22,898	+41.73%	0.4057
E5B	New Brunswick | St. Andrews	2,254	29,550	+36.95%	0.4213
E5C	New Brunswick | St. George	3,170	25,955	+38.79%	0.3994
E5G	New Brunswick | Grand Manan Island	2,013	26,736	+35.78%	0.4036
E5H	New Brunswick | Pennfield	2,388	25,864	+38.68%	0.3735
E5J	New Brunswick | Lepreau	1,542	29,022	+42.06%	0.4210
E5K	New Brunswick | Grand Bay-Westfield	5,358	30,753	+41.21%	0.4134
E5L	New Brunswick | Fredericton Junction	2,270	23,987	+39.35%	0.3922
E5M	New Brunswick | Gagetown	1,560	24,225	+49.44%	0.4211

FSA	Region	Mean Count	Mean Income	Income Change	Mean Gini
E5N	New Brunswick | Hampton	8,117	28,712	+39.67%	0.4374
E5P	New Brunswick | Apohaqui	1,882	23,919	+46.58%	0.4196
E5R	New Brunswick | St. Martins	1,151	24,510	+41.41%	0.4283
E5S	New Brunswick | Kingston	1,349	28,650	+50.80%	0.4202
E5T	New Brunswick | Norton	2,212	23,963	+44.81%	0.4270
E6B	New Brunswick | Stanley	1,284	23,000	+32.75%	0.4013
E6C	New Brunswick | Durham Bridge	1,580	24,199	+48.33%	0.4090
E6E	New Brunswick | Millville	1,185	21,133	+35.71%	0.4133
E6G	New Brunswick | Nackawic	2,114	27,321	+31.15%	0.4251
E6J	New Brunswick | McAdam	1,128	22,734	+42.37%	0.3979
E6K	New Brunswick | Harvey	2,704	25,933	+51.94%	0.4063
E6L	New Brunswick | Burtts Corner	3,486	25,869	+46.14%	0.4232
E7A	New Brunswick | Baker Brook	3,194	22,653	+34.82%	0.3821
E7B	New Brunswick | Saint-Jacques	4,741	24,703	+42.06%	0.4026
E7C	New Brunswick | Saint-Basile	4,499	23,398	+40.91%	0.4026
E7E	New Brunswick | Saint-Leonard	3,733	20,974	+43.71%	0.3922
E7G	New Brunswick | Plaster Rock	3,296	21,674	+32.77%	0.3997
E7H	New Brunswick | Perth-Andover	4,415	20,754	+39.18%	0.4522
E7J	New Brunswick | Bath	1,719	23,514	+36.28%	0.3907
E7K	New Brunswick | Centreville	2,019	23,029	+31.83%	0.3989
E7M	New Brunswick | Woodstock	7,238	26,634	+33.14%	0.4438
E7N	New Brunswick | Debec	2,208	23,913	+53.42%	0.4080
E7P	New Brunswick | Hartland	2,725	23,987	+38.63%	0.4120
E8A	New Brunswick | Saint-Quentin	2,975	22,888	+41.13%	0.3771
E8B	New Brunswick | Kedgwick	1,988	20,760	+39.14%	0.3648
E8C	New Brunswick | Dalhousie	3,289	24,552	+27.83%	0.4366
E8E	New Brunswick | Balmoral	4,391	25,670	+39.79%	0.4143
E8G	New Brunswick | Belledune	2,624	21,192	+40.87%	0.4612
E8J	New Brunswick | Petit-Rocher	4,645	23,828	+46.43%	0.4126
E8K	New Brunswick | Beresford	6,968	25,819	+45.64%	0.4192
E8L	New Brunswick | Allardville	2,121	20,516	+55.85%	0.4325
E8P	New Brunswick | Inkerman	2,921	21,080	+59.42%	0.4057
E8R	New Brunswick | Paquetville	2,853	17,863	+61.38%	0.3971
E8S	New Brunswick | Shippagan	4,161	23,889	+42.35%	0.4236
E8T	New Brunswick | Lamèque	5,545	21,838	+45.42%	0.3933
E9B	New Brunswick | Blackville	1,939	22,247	+42.32%	0.3935
E9C	New Brunswick | Doaktown	1,956	21,720	+36.67%	0.4115
E9E	New Brunswick | Red Bank	3,240	23,095	+32.96%	0.4381
E9G	New Brunswick | Neguac	4,127	18,160	+45.81%	0.4319
E9H	New Brunswick | Brantville	2,690	17,998	+52.09%	0.3770
G0A	Eastern Quebec | Capitale-Nationale	66,969	29,299	+40.58%	0.4160
G0C	Eastern Quebec | Gaspésie-Sud	39,889	21,952	+39.91%	0.4168
G0E	Eastern Quebec | Gaspésie-Nord	5,205	20,528	+33.32%	0.4048
G0G	Eastern Quebec | Côte-Nord & Anticosti	13,253	27,759	+51.44%	0.4890
G0H	Eastern Quebec | Manicouagan	8,410	23,479	+45.33%	0.4941
G0J	Eastern Quebec | Gaspésie-Ouest	26,099	20,408	+38.94%	0.4057
G0K	Eastern Quebec | Bas-Saint-Laurent-Est	10,117	23,372	+44.23%	0.3994

FSA	Region	Mean Count	Mean Income	Income Change	Mean Gini
G0L	Eastern Quebec | Bas-Saint-Laurent-Ouest	48,826	23,010	+43.74%	0.4010
G0M	Eastern Quebec | Région de Beauce	26,785	23,551	+32.26%	0.3865
G0N	Eastern Quebec | Chaudière-Sud	16,263	23,106	+42.18%	0.3975
G0P	Eastern Quebec | Centre-du-Québec-Est	4,871	22,289	+43.47%	0.4113
G0R	Eastern Quebec | Appalaches	65,153	24,292	+38.05%	0.3960
G0S	Eastern Quebec | Chaudière-Nord	49,840	25,843	+44.24%	0.3927
G0T	Eastern Quebec | Le Fjord	12,406	23,909	+44.49%	0.4085
G0V	Eastern Quebec | Saguenay-Lac-Saint-Jean-Est	12,246	24,973	+43.23%	0.4430
G0W	Eastern Quebec | Saguenay-Lac-Saint-Jean-Ouest	25,803	21,760	+35.78%	0.4861
G0X	Eastern Quebec | Mauricie	46,740	24,538	+40.04%	0.4255
G0Y	Eastern Quebec | L'Érable	7,332	23,357	+36.39%	0.4020
G0Z	Eastern Quebec | Centre-du-Québec-Nord	6,528	21,790	+39.28%	0.4090
G1B	Eastern Quebec | Beauport - North	10,803	31,043	+41.53%	0.3627
G1C	Eastern Quebec | Beauport - Central	26,740	31,651	+40.08%	0.3785
G1E	Eastern Quebec | Beauport - South	20,428	26,205	+36.81%	0.3959
G1G	Eastern Quebec | Jean-Talon - Southeast	18,468	30,163	+39.00%	0.3890
G1H	Eastern Quebec | Charlesbourg - South	23,989	27,584	+34.96%	0.3849
G1J	Eastern Quebec | Quebec City - Lower Riverbank	17,569	21,249	+42.36%	0.3820
G1K	Eastern Quebec | Quebec City - Mid-Riverbank	14,697	22,621	+52.15%	0.4267
G1L	Eastern Quebec | Quebec City - Northeast	18,373	22,174	+39.58%	0.3772
G1M	Eastern Quebec | Quebec City - North Central	14,281	24,453	+49.37%	0.3815
G1N	Eastern Quebec | Quebec City - South Central	6,518	20,332	+43.96%	0.3832
G1P	Eastern Quebec | Quebec City - West	13,041	26,460	+40.07%	0.3686
G1R	Eastern Quebec | Quebec City - East	13,144	31,578	+50.22%	0.4526
G1T	Eastern Quebec | Quebec City - Upper Riverbank	5,171	59,476	+45.75%	0.5431
G1V	Eastern Quebec | Sainte-Foy - Northeast	14,689	32,942	+26.33%	0.4797
G1W	Eastern Quebec | Sainte-Foy - Southeast	15,810	38,265	+37.64%	0.4590
G1X	Eastern Quebec | Sainte-Foy - West	19,734	35,658	+43.48%	0.4246
G1Y	Eastern Quebec | Cap-Rouge	10,380	45,987	+34.87%	0.4507
G2A	Eastern Quebec | Loretteville - North	10,653	33,178	+37.99%	0.4116
G2B	Eastern Quebec | Loretteville - South	17,036	28,742	+48.47%	0.3790
G2C	Eastern Quebec | Quebec City - Northwest	5,715	34,970	+39.51%	0.3710
G2E	Eastern Quebec | L'Ancienne- - Lorette - Northeast	17,179	32,284	+44.15%	0.3850
G2G	Eastern Quebec | L'Ancienne- - Lorette - Southwest YQB	6,910	34,538	+36.99%	0.3822
G2J	Eastern Quebec | Quebec City - Inner North	2,480	34,931	+48.68%	0.3643
G2K	Eastern Quebec | Quebec City - Outer North	6,677	40,368	+35.68%	0.4299
G2L	Eastern Quebec | Charlesbourg - North	8,979	35,141	+44.72%	0.3779
G2M	Eastern Quebec | Jean-Talon - Northeast	2,685	31,014	+51.58%	0.3594
G2N	Eastern Quebec | Jean-Talon - West	4,833	29,553	+45.64%	0.3691
G3A	Eastern Quebec | Saint-Augustin- - de-Desmaures	12,462	43,094	+41.44%	0.4541
G3E	Eastern Quebec | Saint-Émile	9,075	31,576	+50.57%	0.3468
G3G	Eastern Quebec | Lac-Saint-Charles	7,014	27,904	+47.63%	0.3611
G3J	Eastern Quebec | Val-Bélair - North	6,086	29,634	+52.28%	0.3696
G3K	Eastern Quebec | Val-Bélair - South	10,422	30,074	+49.70%	0.3659
G3L	Eastern Quebec | Saint-Raymond	7,218	25,382	+39.08%	0.3944
G3Z	Eastern Quebec | Baie-Saint-Paul	5,895	25,397	+54.87%	0.3948
G4A	Eastern Quebec | Clermont	2,501	26,387	+36.32%	0.3932

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G4R	Eastern Quebec | Sept-Îles - Southeast	15,028	30,337	+49.46%	0.4646
G4S	Eastern Quebec | Sept-Îles - Northwest	4,032	30,422	+46.40%	0.3980
G4W	Eastern Quebec | Matane	10,972	24,977	+40.01%	0.4118
G4X	Eastern Quebec | Gaspé	11,979	25,031	+45.76%	0.4006
G4Z	Eastern Quebec | Baie-Comeau - Northeast	8,150	34,849	+34.39%	0.4134
G5A	Eastern Quebec | La Malbaie	7,229	24,735	+43.45%	0.4078
G5B	Eastern Quebec | Port-Cartier	4,734	32,553	+44.09%	0.4332
G5C	Eastern Quebec | Baie-Comeau - Southwest	9,617	31,474	+36.35%	0.4166
G5H	Eastern Quebec | Mont-Joli	5,564	23,476	+38.71%	0.4136
G5J	Eastern Quebec | Amqui	5,073	24,493	+38.33%	0.4086
G5L	Eastern Quebec | Rimouski - Central	25,226	27,429	+36.90%	0.4210
G5M	Eastern Quebec | Rimouski - Northeast	3,780	31,865	+42.60%	0.3884
G5N	Eastern Quebec | Rimouski - Southwest	4,016	34,876	+13.90%	0.4076
G5R	Eastern Quebec | Rivière-du-Loup	14,890	26,881	+38.77%	0.4096
G5T	Eastern Quebec | Degelis	2,557	22,170	+36.33%	0.3882
G5V	Eastern Quebec | Montmagny	9,374	25,007	+33.54%	0.3943
G5X	Eastern Quebec | Beauceville	4,865	25,985	+35.03%	0.4047
G5Y	Eastern Quebec | Saint-Georges - Central	19,474	26,851	+33.48%	0.4170
G6B	Eastern Quebec | Lac-Mégantic	6,642	25,904	+29.20%	0.3890
G6C	Eastern Quebec | Pintendre	4,788	30,589	+46.44%	0.3772
G6E	Eastern Quebec | Sainte-Marie	9,237	29,179	+33.29%	0.4000
G6G	Eastern Quebec | Thetford Mines	16,334	24,840	+28.09%	0.3948
G6H	Eastern Quebec | Black Lake	5,199	23,822	+33.70%	0.3684
G6J	Eastern Quebec | Saint-Étienne- - de-Lauzon	7,005	31,027	+45.80%	0.3730
G6P	Eastern Quebec | Victoriaville - Central	27,366	25,118	+33.71%	0.4099
G6S	Eastern Quebec | Victoriaville - East	1,832	32,004	+28.39%	0.4249
G6T	Eastern Quebec | Victoriaville - Northwest	3,821	31,727	+28.41%	0.4057
G6V	Eastern Quebec | Lévis - North	28,403	29,474	+46.23%	0.4113
G6W	Eastern Quebec | Lévis - South	16,159	31,117	+47.01%	0.3901
G6X	Eastern Quebec | Charny	8,137	29,971	+36.12%	0.3749
G7B	Eastern Quebec | La Baie	14,102	26,791	+33.33%	0.4313
G7G	Eastern Quebec | Chicoutimi - North	12,653	27,696	+39.87%	0.4268
G7H	Eastern Quebec | Chicoutimi - East	23,828	30,201	+39.01%	0.4617
G7J	Eastern Quebec | Chicoutimi - West	11,387	26,880	+44.53%	0.4414
G7S	Eastern Quebec | Jonquière - Northeast	14,887	31,985	+39.07%	0.4173
G7X	Eastern Quebec | Jonquière - Central	21,675	25,377	+35.44%	0.4407
G7Z	Eastern Quebec | Jonquière - Northwest	2,103	32,871	+38.71%	0.4363
G8A	Eastern Quebec | Jonquière - West	4,766	26,702	+34.46%	0.4331
G8B	Eastern Quebec | Alma - Southeast	18,566	26,665	+32.22%	0.4356
G8C	Eastern Quebec | Alma - Southwest	2,046	36,357	+40.25%	0.4146
G8H	Eastern Quebec | Roberval	8,452	25,725	+33.17%	0.4234
G8J	Eastern Quebec | Saint-Prime	3,192	24,961	+35.75%	0.4254
G8K	Eastern Quebec | Saint-Félicien	8,213	26,866	+32.63%	0.4333
G8L	Eastern Quebec | Dolbeau- - Mistassini	11,670	25,371	+34.24%	0.4326
G8M	Eastern Quebec | Albanel	4,645	24,330	+35.35%	0.4202
G8N	Eastern Quebec | Hébertville	1,902	24,657	+39.21%	0.4216
G8P	Eastern Quebec | Chibougamau	5,692	32,185	+43.51%	0.4184

FSA	Region	Mean Count	Mean Income	Income Change	Mean Gini
G8T	Eastern Quebec | Cap-de-la- - Madeleine - Central and SE	23,758	23,500	+30.74%	0.4035
G8V	Eastern Quebec | Cap-de-la- - Madeleine - Northeast	6,001	32,527	+37.53%	0.4110
G8W	Eastern Quebec | Cap-de-la- - Madeleine - West	6,835	30,549	+32.93%	0.4333
G9A	Eastern Quebec | Trois-Rivières - East	16,917	21,933	+32.82%	0.4180
G9B	Eastern Quebec | Trois-Rivières - South	7,381	31,432	+51.64%	0.4291
G9H	Eastern Quebec | Bécancour	8,810	28,399	+42.94%	0.4326
G9N	Eastern Quebec | Shawinigan - Central	14,750	21,890	+32.29%	0.4108
G9P	Eastern Quebec | Shawinigan - Southeast	9,015	27,355	+27.76%	0.4111
G9R	Eastern Quebec | Shawinigan - Northwest	1,472	28,751	+46.70%	0.4174
G9T	Eastern Quebec | Grand-Mère	13,520	25,315	+35.83%	0.4219
G9X	Eastern Quebec | La Tuque	9,302	26,025	+28.72%	0.4217
H1A	Montreal | Pointe-aux-Trembles	24,759	29,389	+27.90%	0.3914
H1C	Montreal | Rivière-des-Prairies - Northeast	7,727	28,447	+33.97%	0.4195
H1E	Montreal | Rivière-des-Prairies - Southwest	32,635	26,396	+30.73%	0.4154
H1G	Montreal | Montréal-Nord - North	36,086	21,172	+21.95%	0.4171
H1H	Montreal | Montreal North - South	26,194	21,001	+20.66%	0.4101
H1J	Montreal | Anjou - West	8,180	30,384	+31.71%	0.4226
H1K	Montreal | Anjou - East	23,537	29,305	+26.69%	0.4304
H1L	Montreal | Mercier - North	25,391	26,063	+31.28%	0.3926
H1M	Montreal | Mercier - West	23,288	30,760	+27.07%	0.4151
H1N	Montreal | Mercier - Southeast	17,092	24,818	+37.04%	0.3995
H1P	Montreal | Saint-Léonard - North	13,600	26,344	+28.73%	0.4256
H1R	Montreal | Saint-Léonard - West	22,049	24,797	+27.83%	0.4333
H1T	Montreal | Rosemont - North	23,457	27,351	+32.78%	0.4255
H1V	Montreal | Maisonneuve	14,534	22,769	+56.33%	0.4268
H1W	Montreal | Hochelaga	20,674	20,965	+46.15%	0.4137
H1Y	Montreal | Rosemont - South	19,401	27,832	+56.37%	0.4178
H2A	Montreal | Saint-Michel - East	14,226	20,281	+27.75%	0.4178
H2B	Montreal | Ahuntsic - North	13,256	25,783	+26.99%	0.4231
H2C	Montreal | Ahuntsic - Central	13,103	30,298	+35.25%	0.4408
H2E	Montreal | Villeray - Northeast	18,332	21,473	+35.03%	0.4179
H2J	Montreal | Plateau Mont-Royal - North Central	18,291	33,373	+51.86%	0.4411
H2K	Montreal | Centre-Sud - North	19,886	22,477	+46.37%	0.4219
H2L	Montreal | Centre-Sud - South	16,742	28,068	+47.89%	0.4727
H2M	Montreal | Ahuntsic - East	13,810	31,338	+33.70%	0.4265
H2N	Montreal | Ahuntsic - Southeast	4,766	21,256	+25.45%	0.4203
H2P	Montreal | Villeray - West	10,981	26,576	+39.14%	0.4140
H2R	Montreal | Villeray - Southeast	16,061	25,068	+50.18%	0.4217
H2S	Montreal | Petite-Patrie - Southwest	18,939	24,110	+62.88%	0.4227
H2T	Montreal | Plateau Mont-Royal - West	11,683	28,428	+46.62%	0.4655
H2V	Montreal | Outremont	20,596	49,993	+41.46%	0.5968
H2W	Montreal | Plateau Mont-Royal - South Central	7,629	30,160	+45.73%	0.4980
H2X	Montreal | Plateau Mont-Royal - Southeast	12,788	25,670	+35.21%	0.5537
H2Y	Montreal | Old Montreal	2,910	64,778	+33.95%	0.6192
H2Z	Montreal | Downtown Montreal - Northeast	1,304	28,215	+68.87%	0.5712
H3B	Montreal | Downtown Montreal - East	14,514	24,437	+8.00%	0.6413
H3C	Montreal | Griffintown - Université de Montréal	3,472	54,128	+21.88%	0.5727

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H3E	Montreal | L'Île-Des-Soeurs	11,858	67,931	+16.76%	0.5756
H3G	Montreal | Downtown Montreal - Concordia University	5,431	64,981	+28.33%	0.6907
H3H	Montreal | Downtown Montreal - Southwest	12,485	30,854	+18.44%	0.6608
H3J	Montreal | Petite-Bourgogne	7,013	27,719	+39.77%	0.5536
H3M	Montreal | Cartierville - Northeast	11,916	27,605	+31.10%	0.4987
H3N	Montreal | Parc-Extension	22,083	14,537	+33.42%	0.4314
H3P	Montreal | Mount Royal - North	7,375	65,606	+29.90%	0.5974
H3R	Montreal | Mount Royal - Central	6,996	73,807	+33.03%	0.6317
H3S	Montreal | Côte-des-Neiges - North	23,005	24,325	+23.02%	0.5741
H3T	Montreal | Côte-des-Neiges - Northeast	8,990	29,385	+25.43%	0.5738
H3V	Montreal | Côte-des-Neiges - East	5,165	29,921	+12.14%	0.5076
H3W	Montreal | Côte-des-Neiges - Southwest	21,516	24,211	+20.64%	0.5472
H3X	Montreal | Hampstead / Côte-Saint-Luc	16,586	48,107	+23.26%	0.6181
H3Y	Montreal | Westmount - North	6,912	145,934	+18.00%	0.7178
H3Z	Montreal | Westmount - South	8,870	65,911	+25.23%	0.6388
H4A	Montreal | Notre-Dame-de-Grâce - Northeast	18,060	39,524	+33.34%	0.5271
H4B	Montreal | Notre-Dame-de-Grâce - Southwest	13,933	27,167	+24.60%	0.5130
H4C	Montreal | Saint-Henri	10,317	23,323	+62.84%	0.4572
H4E	Montreal | Ville Émard	23,379	23,524	+28.44%	0.4084
H4G	Montreal | Verdun - North	22,187	21,843	+42.78%	0.4397
H4H	Montreal | Verdun - South	14,903	27,020	+37.40%	0.4091
H4J	Montreal | Cartierville - Central	12,981	22,484	+31.40%	0.5026
H4K	Montreal | Cartierville - Southwest	8,845	36,904	+34.06%	0.5527
H4L	Montreal | Saint-Laurent - Inner Northeast	25,153	25,203	+19.69%	0.4932
H4M	Montreal | Saint-Laurent - East	8,679	32,066	+13.94%	0.5278
H4N	Montreal | Saint-Laurent - Outer Northeast	19,112	21,126	+18.80%	0.4995
H4P	Montreal | Mount Royal - South	3,248	29,027	+28.14%	0.6034
H4R	Montreal | Saint-Laurent - Central	14,442	36,247	+52.23%	0.5123
H4V	Montreal | Côte-Saint-Luc - East	14,967	27,242	+23.78%	0.5104
H4W	Montreal | Côte-Saint-Luc - West	17,935	40,202	+21.66%	0.5614
H4X	Montreal | Montreal West	4,581	49,534	+23.51%	0.5675
H7A	Montreal | Duvernay-Est	12,293	27,920	+31.40%	0.3937
H7B	Montreal | Saint-François	1,920	31,449	+24.82%	0.3990
H7C	Montreal | Saint-Vincent-de-Paul	5,883	27,935	+32.50%	0.3873
H7E	Montreal | Duvernay	18,422	38,000	+37.00%	0.4652
H7G	Montreal | Pont-Viau	16,000	29,094	+30.40%	0.4270
H7H	Montreal | Auteuil - West	8,356	31,781	+32.59%	0.3842
H7K	Montreal | Auteuil - South	14,476	35,576	+29.48%	0.4217
H7L	Montreal | Sainte-Rose	22,444	36,039	+33.20%	0.4087
H7M	Montreal | Vimont	21,333	31,878	+25.06%	0.4266
H7N	Montreal | Laval-des-Rapides	29,676	26,733	+27.03%	0.4061
H7P	Montreal | Fabreville	22,906	31,615	+31.83%	0.4034
H7R	Montreal | Laval-sur-le-Lac	18,373	31,393	+31.79%	0.4236
H7S	Montreal | Chomedey - Northeast	5,359	28,293	+25.52%	0.4445
H7T	Montreal | Chomedey - Northwest	12,877	30,325	+24.34%	0.4640
H7V	Montreal | Chomedey - East	16,183	23,420	+29.14%	0.4197
H7W	Montreal | Chomedey - South	28,834	25,714	+30.73%	0.4639

FSA	Region	Mean Count	Mean Income	Income Change	Mean Gini
H7X	Montreal | Sainte-Dorothée	15,762	35,964	+31.22%	0.4426
H7Y	Montreal | Îles-Laval	5,241	43,214	+34.49%	0.4420
H8N	Montreal | LaSalle - Northwest	20,829	25,632	+24.31%	0.4139
H8P	Montreal | LaSalle - Southeast	17,404	28,961	+29.42%	0.4060
H8R	Montreal | Ville Saint-Pierre	21,779	24,155	+21.50%	0.4225
H8S	Montreal | Lachine - East	16,685	24,265	+28.73%	0.4033
H8T	Montreal | Lachine - West	10,746	36,647	+31.71%	0.4347
H8Y	Montreal | Roxboro	13,399	28,428	+25.86%	0.4643
H8Z	Montreal | Pierrefonds	10,283	30,194	+18.56%	0.4456
H9A	Montreal | Dollard-des- - Ormeaux - Northwest	11,142	38,270	+26.42%	0.5368
H9B	Montreal | Dollard-des- - Ormeaux - East	15,270	30,431	+19.71%	0.4956
H9C	Montreal | L'Île-Bizard - Northeast	8,116	42,123	+22.66%	0.4684
H9E	Montreal | L'Île-Bizard - Southwest	2,012	45,687	+21.47%	0.5503
H9G	Montreal | Dollard-des- - Ormeaux - Southwest	11,805	34,041	+23.97%	0.4890
H9H	Montreal | Sainte-Geneviève / Pierrefonds	17,679	35,668	+17.70%	0.4910
H9J	Montreal | Kirkland	15,462	40,967	+15.51%	0.5023
H9K	Montreal | Senneville	4,413	41,057	+19.93%	0.4560
H9P	Montreal | Dorval - Outskirts	2,858	28,900	+17.76%	0.3989
H9R	Montreal | Pointe-Claire	16,467	36,439	+20.47%	0.4497
H9S	Montreal | Dorval / L'Île-Dorval	16,118	40,851	+24.64%	0.5047
H9W	Montreal | Beaconsfield	13,567	59,542	+15.42%	0.5757
H9X	Montreal | Sainte-Anne-De- - Bellevue	6,747	51,208	+13.11%	0.5574
J0A	Western and Northern Quebec | Centre-du-Québec-Sud	14,584	25,406	+36.90%	0.4260
J0B	Western and Northern Quebec | Estrie-Est	49,848	26,349	+33.16%	0.4252
J0C	Western and Northern Quebec | Centre-du-Québec-Ouest	16,220	24,420	+39.40%	0.4082
J0E	Western and Northern Quebec | Estrie-Ouest	35,765	28,266	+36.81%	0.4374
J0G	Western and Northern Quebec | Bois-Francs-Nord	14,819	23,661	+35.36%	0.4321
J0H	Western and Northern Quebec | Bois-Francs-Sud	39,647	25,884	+32.59%	0.3916
J0J	Western and Northern Quebec | Montérégie-Est	29,742	26,261	+38.04%	0.4190
J0K	Western and Northern Quebec | Lanaudière-Nord	101,513	23,779	+38.02%	0.4167
J0N	Western and Northern Quebec | Région d'Oka	29,256	28,202	+44.04%	0.4109
J0P	Western and Northern Quebec | Vaudreuil-Soulanges	25,588	33,110	+30.92%	0.4570
J0R	Western and Northern Quebec | Laurentides-Est	28,196	34,643	+57.05%	0.4574
J0X	Western and Northern Quebec | Outaouais-Sud	32,282	24,837	+39.70%	0.4256
J0Y	Western and Northern Quebec | Abitibi-Témiscamingue-Est	23,925	26,754	+37.83%	0.4647
J0Z	Western and Northern Quebec | Abitibi-Témiscamingue-Ouest	26,497	25,672	+43.20%	0.4435
J1A	Western and Northern Quebec | Coaticook	7,038	24,836	+30.87%	0.3755
J1E	Western and Northern Quebec | Sherbrooke - Northeast	15,582	23,210	+32.50%	0.3837
J1G	Western and Northern Quebec | Sherbrooke - East	15,049	27,145	+33.73%	0.4043
J1J	Western and Northern Quebec | Sherbrooke - North	11,520	36,681	+30.12%	0.4794
J1K	Western and Northern Quebec | Sherbrooke - West	5,282	26,112	+31.65%	0.4342
J1L	Western and Northern Quebec | Sherbrooke - Northwest	9,957	30,277	+32.36%	0.4151
J1M	Western and Northern Quebec | Sherbrooke - Southeast	4,493	28,455	+33.63%	0.4471
J1N	Western and Northern Quebec | Rock Forest	18,132	32,012	+38.18%	0.3966
J1S	Western and Northern Quebec | Windsor	5,865	25,958	+27.80%	0.4036
J1T	Western and Northern Quebec | Asbestos	6,160	23,414	+16.37%	0.3927
J1X	Western and Northern Quebec | Magog	21,614	29,035	+33.40%	0.4331

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J1Z	Western and Northern Quebec | Saint-Cyrille- - de-Wendover	3,617	25,710	+43.66%	0.3902
J2A	Western and Northern Quebec | Drummondville - Southeast	6,870	26,908	+35.28%	0.3904
J2B	Western and Northern Quebec | Drummondville - South	21,245	24,108	+33.17%	0.4131
J2C	Western and Northern Quebec | Drummondville - Central	21,147	28,157	+32.81%	0.4168
J2E	Western and Northern Quebec | Drummondville - Northwest	2,874	26,202	+29.35%	0.3616
J2G	Western and Northern Quebec | Granby - Central	29,589	25,201	+22.85%	0.3985
J2H	Western and Northern Quebec | Granby - East	8,170	35,444	+23.69%	0.4182
J2J	Western and Northern Quebec | Granby - West	9,623	26,580	+33.35%	0.3646
J2K	Western and Northern Quebec | Cowansville	11,504	26,347	+28.28%	0.4024
J2L	Western and Northern Quebec | Bromont	4,566	38,088	+47.61%	0.4709
J2N	Western and Northern Quebec | Farnham	6,091	24,778	+30.66%	0.3907
J2S	Western and Northern Quebec | Saint-Hyacinthe - Southwest	22,320	26,488	+33.61%	0.4187
J2T	Western and Northern Quebec | Saint-Hyacinthe - East	11,346	27,348	+33.96%	0.3786
J2W	Western and Northern Quebec | Saint-Luc	17,763	34,315	+42.05%	0.3966
J2X	Western and Northern Quebec | St-Jean-sur-Richelieu - E	13,142	27,720	+42.18%	0.4067
J2Y	Western and Northern Quebec | St-Jean-sur-Richelieu - W	4,171	30,889	+36.37%	0.4033
J3A	Western and Northern Quebec | St-Jean-sur-Richelieu - N	7,048	24,772	+29.14%	0.3868
J3B	Western and Northern Quebec | St-Jean-sur-Richelieu - Ctr	23,279	26,420	+37.85%	0.4036
J3E	Western and Northern Quebec | Sainte-Julie	18,948	38,260	+44.32%	0.3925
J3G	Western and Northern Quebec | Belœil - West	21,181	33,140	+37.48%	0.4143
J3H	Western and Northern Quebec | Belœil - East	17,073	38,912	+44.02%	0.4392
J3L	Western and Northern Quebec | Chambly	28,415	33,569	+43.83%	0.4102
J3M	Western and Northern Quebec | Marieville	6,135	26,838	+40.05%	0.3752
J3N	Western and Northern Quebec | Saint-Basile- - le-Grand	10,727	35,666	+44.20%	0.3828
J3P	Western and Northern Quebec | Sorel-Tracy - Central	21,073	26,987	+39.32%	0.4365
J3R	Western and Northern Quebec | Sorel-Tracy - Southwest	10,687	26,734	+30.77%	0.4289
J3T	Western and Northern Quebec | Nicolet	6,329	26,686	+41.37%	0.4111
J3V	Western and Northern Quebec | Saint-Bruno-de-Montarville	18,476	45,678	+36.97%	0.4831
J3X	Western and Northern Quebec | Varennes	14,833	37,557	+33.07%	0.3989
J3Y	Western and Northern Quebec | Saint-Hubert - Central	42,525	30,287	+30.83%	0.3952
J3Z	Western and Northern Quebec | Saint-Hubert - East	2,332	37,453	+25.90%	0.3811
J4B	Western and Northern Quebec | Boucherville	29,924	44,912	+40.66%	0.4509
J4G	Western and Northern Quebec | Longueuil - North	7,877	39,049	+21.91%	0.4463
J4H	Western and Northern Quebec | Longueuil - West	12,329	32,121	+32.59%	0.4265
J4J	Western and Northern Quebec | Longueuil - Central	22,638	25,362	+33.02%	0.4344
J4K	Western and Northern Quebec | Longueuil - Southwest	19,440	23,700	+32.26%	0.4145
J4L	Western and Northern Quebec | Longueuil - Southeast	23,194	25,495	+28.12%	0.4105
J4M	Western and Northern Quebec | Longueuil - East	8,862	36,033	+33.34%	0.4094
J4N	Western and Northern Quebec | Longueuil - Northeast	4,269	48,726	+34.36%	0.4903
J4P	Western and Northern Quebec | Saint-Lambert - North	8,025	43,091	+43.65%	0.4952
J4R	Western and Northern Quebec | Saint-Lambert - Central	7,535	44,328	+40.10%	0.5197
J4S	Western and Northern Quebec | Saint-Lambert - South	5,027	53,470	+31.01%	0.5122
J4T	Western and Northern Quebec | Saint-Hubert - West	13,199	24,575	+29.42%	0.3894
J4V	Western and Northern Quebec | Greenfield Park	12,733	28,257	+27.70%	0.4216
J4W	Western and Northern Quebec | Brossard - Northwest	13,874	27,400	+24.55%	0.4663
J4Y	Western and Northern Quebec | Brossard - South	12,547	35,698	+30.13%	0.4727
J4Z	Western and Northern Quebec | Brossard - Northeast	15,278	28,262	+32.30%	0.4373

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J5A	Western and Northern Quebec | Saint-Constant	17,156	32,005	+31.99%	0.3815
J5J	Western and Northern Quebec | Sainte-Sophie	7,725	24,732	+44.67%	0.3962
J5R	Western and Northern Quebec | La Prairie	26,941	40,409	+42.12%	0.4404
J5V	Western and Northern Quebec | Louiseville	6,117	22,787	+28.33%	0.3932
J5W	Western and Northern Quebec | L'Assomption	15,083	30,070	+38.67%	0.3979
J5X	Western and Northern Quebec | L'Épiphanie	5,638	25,233	+38.71%	0.4092
J5Z	Western and Northern Quebec | Repentigny - West	18,870	30,852	+33.13%	0.3796
J6A	Western and Northern Quebec | Repentigny - South	27,281	33,048	+27.80%	0.4219
J6E	Western and Northern Quebec | Joliette	31,257	27,035	+35.97%	0.4287
J6J	Western and Northern Quebec | Châteauguay - North	16,567	28,833	+26.92%	0.4060
J6K	Western and Northern Quebec | Châteauguay - South	15,263	28,014	+26.05%	0.3954
J6N	Western and Northern Quebec | Beauharnois	8,921	28,058	+34.12%	0.4106
J6R	Western and Northern Quebec | Mercier	7,537	31,391	+37.92%	0.3917
J6S	Western and Northern Quebec | Valleyfield - North	17,861	26,569	+30.35%	0.4101
J6T	Western and Northern Quebec | Valleyfield - South	13,032	26,278	+27.28%	0.4141
J6V	Western and Northern Quebec | Terrebonne - East	6,092	36,330	+43.20%	0.3784
J6W	Western and Northern Quebec | Terrebonne - Central	22,856	31,914	+38.04%	0.4227
J6X	Western and Northern Quebec | Terrebonne - Northwest	16,310	32,965	+30.27%	0.3965
J6Y	Western and Northern Quebec | Terrebonne - Southwest	8,952	32,148	+57.13%	0.3907
J7A	Western and Northern Quebec | Ste-Thérèse-de-Blainville - E	10,200	45,358	+33.49%	0.4950
J7C	Western and Northern Quebec | Ste-Thérèse-de-Blainville - NW	23,401	34,759	+38.65%	0.4077
J7E	Western and Northern Quebec | Ste-Thérèse-de-Blainville - C	22,647	29,896	+29.39%	0.4324
J7G	Western and Northern Quebec | Ste-Thérèse-de-Blainville - S	12,542	33,432	+28.25%	0.4172
J7H	Western and Northern Quebec | Ste-Thérèse-de-Blainville - SW	3,853	36,901	+21.90%	0.3946
J7J	Western and Northern Quebec | Mirabel - Northeast	11,016	30,790	+41.54%	0.3833
J7K	Western and Northern Quebec | Mascouche - Extremities	17,413	30,556	+40.53%	0.3825
J7L	Western and Northern Quebec | Mascouche - Central	7,587	29,299	+47.61%	0.4119
J7M	Western and Northern Quebec | La Plaine	13,166	26,483	+37.35%	0.3849
J7N	Western and Northern Quebec | Mirabel - Southwest	12,982	29,571	+42.73%	0.3935
J7P	Western and Northern Quebec | Saint-Eustache - Northeast	18,038	29,661	+35.27%	0.4008
J7R	Western and Northern Quebec | Saint-Eustache - Southwest	26,528	31,134	+33.23%	0.4018
J7T	Western and Northern Quebec | Vaudreuil- - Dorion RCM	15,082	39,437	+25.69%	0.4517
J7V	Western and Northern Quebec | Vaudreuil- - Dorion	42,736	34,012	+31.03%	0.4020
J7X	Western and Northern Quebec | Salaberry-de-Valleyfield	2,744	29,762	+37.54%	0.3788
J7Y	Western and Northern Quebec | Saint-Jérôme - North	15,602	25,347	+37.17%	0.3961
J7Z	Western and Northern Quebec | Saint-Jérôme - Southeast	21,823	24,060	+29.64%	0.3993
J8A	Western and Northern Quebec | Saint-Hippolyte	5,396	30,823	+39.97%	0.4334
J8B	Western and Northern Quebec | Sainte-Adèle	8,481	30,501	+34.95%	0.4548
J8C	Western and Northern Quebec | Sainte-Agathe- - des-Monts	7,692	25,144	+38.01%	0.4230
J8G	Western and Northern Quebec | Chatham	5,738	24,490	+40.97%	0.4067
J8H	Western and Northern Quebec | Lachute	10,038	24,460	+30.99%	0.4199
J8L	Western and Northern Quebec | Buckingham	12,247	29,688	+34.05%	0.4075
J8M	Western and Northern Quebec | Masson-Angers	7,594	30,930	+40.28%	0.3699
J8N	Western and Northern Quebec | Val-des-Monts	7,018	31,659	+47.80%	0.3955
J8P	Western and Northern Quebec | Gatineau - Southeast	23,694	29,025	+32.38%	0.3850
J8R	Western and Northern Quebec | Gatineau - Northeast	16,444	37,482	+33.17%	0.3562
J8T	Western and Northern Quebec | Gatineau - Southwest	30,589	30,940	+29.81%	0.4189

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J8V	Western and Northern Quebec | Gatineau - Northwest	14,347	40,451	+39.53%	0.3805
J8X	Western and Northern Quebec | Hull - Southeast	7,509	23,983	+37.51%	0.4334
J8Y	Western and Northern Quebec | Hull - Central	18,722	27,832	+29.77%	0.4021
J8Z	Western and Northern Quebec | Hull - North	11,288	36,551	+34.86%	0.4247
J9A	Western and Northern Quebec | Hull - Southwest	11,897	42,187	+34.29%	0.3749
J9B	Western and Northern Quebec | Chelsea	4,397	49,636	+45.30%	0.4335
J9E	Western and Northern Quebec | Maniwaki	6,222	21,400	+30.48%	0.4345
J9H	Western and Northern Quebec | Aylmer - South	19,190	34,491	+35.55%	0.4038
J9J	Western and Northern Quebec | Aylmer - North	10,439	44,129	+22.94%	0.3975
J9L	Western and Northern Quebec | Mont-Laurier	10,552	23,915	+36.68%	0.4116
J9P	Western and Northern Quebec | Val-d'Or	20,354	29,423	+52.08%	0.4461
J9Y	Western and Northern Quebec | Rouyn-Noranda - North	3,006	31,530	+63.10%	0.4319
K0C	Eastern Ontario | Stormont, Dundas and Glengarry	38,604	30,499	+38.16%	0.4275
K0G	Eastern Ontario | Rideau Lakes area	24,767	32,503	+38.56%	0.4223
K0H	Eastern Ontario | Frontenac County, Addington County	31,343	31,810	+43.85%	0.4241
K0J	Eastern Ontario | Renfrew County and Lanark Highlands	25,029	28,128	+41.59%	0.4335
K0K	Eastern Ontario | Quinte Shores, East Northumberland	78,500	29,179	+39.28%	0.4275
K0L	Eastern Ontario | Peterborough County - North Hastings	51,781	28,765	+38.92%	0.4399
K0M	Eastern Ontario | Kawartha Lakes and Haliburton County	36,082	28,824	+37.40%	0.4267
K1B	Eastern Ontario | Ottawa - Blackburn Hamlet	12,888	35,094	+28.31%	0.4281
K1C	Eastern Ontario | Ottawa - Orléans	29,042	42,809	+30.85%	0.4257
K1E	Eastern Ontario | Ottawa - Queenswood	12,006	39,159	+29.44%	0.3989
K1G	Eastern Ontario | Ottawa - Riverview / Hawthorne	24,812	35,802	+30.39%	0.4760
K1H	Eastern Ontario | Ottawa - Alta Vista / Billings Bridge	12,372	47,160	+32.37%	0.4866
K1J	Eastern Ontario | Ottawa - Beacon Hill / Cyrville	20,005	38,237	+29.38%	0.4601
K1K	Eastern Ontario | Ottawa - Overbrook, Forbes, Manor Park	22,480	31,403	+32.01%	0.4461
K1L	Eastern Ontario | Ottawa - Vanier, McKay Lake area	13,006	30,316	+33.44%	0.4642
K1M	Eastern Ontario | Ottawa - Rockcliffe Park / New Edinburgh	4,886	75,170	+31.51%	0.5535
K1N	Eastern Ontario | Ottawa - Byward Mkt / University of Ottawa	18,497	39,012	+40.26%	0.4960
K1R	Eastern Ontario | Ottawa - Dalhousie Ward	13,196	32,088	+37.55%	0.4767
K1S	Eastern Ontario | Ottawa - The Glebe / Carleton University	19,834	52,576	+37.28%	0.5033
K1T	Eastern Ontario | Ottawa - Blossom Park / Greenboro	17,774	36,301	+24.11%	0.4488
K1V	Eastern Ontario | Ottawa - Hunt Club / Riverside South	35,012	36,588	+32.37%	0.4820
K1W	Eastern Ontario | Ottawa - Chapel Hill South / Blackburn	3,745	47,949	+30.48%	0.4186
K1Y	Eastern Ontario | Ottawa - Civic Hospital	14,177	43,939	+42.01%	0.4802
K1Z	Eastern Ontario | Ottawa - Westboro / Carlington	14,532	33,125	+38.67%	0.4719
K2A	Eastern Ontario | Ottawa - Highland Park	11,693	47,175	+35.08%	0.4740
K2B	Eastern Ontario | Ottawa - Britannia / Pinecrest	23,882	31,532	+15.85%	0.4574
K2C	Eastern Ontario | Ottawa - Queensway / Copeland	20,059	35,783	+28.60%	0.4441
K2E	Eastern Ontario | Ottawa - East	14,017	38,078	+19.37%	0.4663
K2G	Eastern Ontario | Ottawa - Davidson Heights	32,416	41,666	+17.98%	0.4526
K2H	Eastern Ontario | Ottawa - Bells Corners / Arlington Woods	20,056	42,980	+18.99%	0.4613
K2J	Eastern Ontario | Ottawa - Barrhaven	27,623	42,780	+15.48%	0.4270
K2K	Eastern Ontario | Ottawa - Beaverbrook / South March	14,264	50,733	-6.50%	0.4836
K2L	Eastern Ontario | Ottawa - Katimavik-Hazeldean / Glen Cairn	14,661	38,920	+6.06%	0.4345
K2M	Eastern Ontario | Ottawa - Bridlewood	12,824	46,737	+8.25%	0.4375
K2S	Eastern Ontario | Ottawa - Stittsville	14,729	50,134	+4.11%	0.4526

FSA	Region	Mean Count	Mean Income	Income Change	Mean Gini
K2T	Eastern Ontario | Ottawa - Marchwood	2,761	49,476	+12.25%	0.4400
K4A	Eastern Ontario | Ottawa - Fallingbrook	23,902	44,419	+23.33%	0.3973
K4B	Eastern Ontario | Ottawa - Cumberland Ward	3,631	41,373	+42.60%	0.4367
K4C	Eastern Ontario | Ottawa - Cumberland	3,083	49,166	+38.57%	0.4677
K4K	Eastern Ontario | Rockland	8,766	35,580	+41.20%	0.3831
K4P	Eastern Ontario | Ottawa - Greely	5,077	47,846	+31.61%	0.4587
K4R	Eastern Ontario | Russell	4,285	39,667	+39.31%	0.4029
K6A	Eastern Ontario | Hawkesbury	10,213	26,877	+32.50%	0.4330
K6H	Eastern Ontario | Cornwall - East	23,163	25,882	+31.95%	0.4468
K6J	Eastern Ontario | Cornwall - West	13,355	25,949	+25.04%	0.4159
K6K	Eastern Ontario | Cornwall - North	2,006	30,047	+30.56%	0.3964
K6V	Eastern Ontario | Brockville	21,393	31,414	+25.54%	0.4342
K7A	Eastern Ontario | Smiths Falls	12,259	28,106	+32.38%	0.4222
K7C	Eastern Ontario | Carleton Place	11,124	34,193	+30.58%	0.4177
K7G	Eastern Ontario | Gananoque	6,372	32,190	+34.38%	0.4239
K7H	Eastern Ontario | Perth	11,397	31,968	+40.85%	0.4193
K7K	Eastern Ontario | Kingston - SW Pittsburgh Township	20,931	27,499	+44.17%	0.4435
K7L	Eastern Ontario | Kingston - Downtown	14,083	41,312	+40.83%	0.5035
K7M	Eastern Ontario | Kingston - Reddendale / Cataraqui	34,351	34,835	+34.26%	0.4355
K7N	Eastern Ontario | Amherstview	4,701	31,557	+37.82%	0.3744
K7P	Eastern Ontario | Kingston - Westbrook / Cedarwood	11,630	36,997	+36.61%	0.4134
K7R	Eastern Ontario | Napanee	10,452	28,888	+36.10%	0.4195
K7S	Eastern Ontario | Arnprior	8,947	31,602	+32.45%	0.4168
K7V	Eastern Ontario | Renfrew	9,988	28,316	+35.72%	0.4072
K8A	Eastern Ontario | Pembroke - Central and northern	19,857	29,118	+43.83%	0.4249
K8N	Eastern Ontario | Belleville - East - Canadian Forces	21,428	33,250	+26.54%	0.4490
K8P	Eastern Ontario | Belleville - West	15,221	27,664	+28.11%	0.4188
K8R	Eastern Ontario | Belleville - SE Sidney Township	1,090	34,321	+29.85%	0.3771
K8V	Eastern Ontario | Trenton	19,533	28,931	+29.25%	0.4096
K9A	Eastern Ontario | Cobourg	18,051	34,052	+31.88%	0.4330
K9H	Eastern Ontario | Peterborough - Central	19,189	28,236	+27.58%	0.4360
K9J	Eastern Ontario | Peterborough - South	33,426	30,415	+32.12%	0.4426
K9K	Eastern Ontario | Peterborough - Fairbairn Meadows	8,114	37,473	+33.90%	0.4332
K9L	Eastern Ontario | Peterborough - Terra View Heights	4,213	34,551	+31.42%	0.4248
K9V	Eastern Ontario | Lindsay	18,768	29,419	+34.20%	0.4261
L0A	Central Ontario | West Northumberland County	9,518	35,749	+34.65%	0.4421
L0B	Central Ontario | East Durham Region	11,188	37,724	+25.75%	0.4564
L0C	Central Ontario | West Durham Region	6,203	37,284	+27.58%	0.4589
L0G	Central Ontario | Ontario Centre	27,924	43,730	+24.29%	0.4953
L0H	Central Ontario | Whitby Region	2,572	60,324	-0.62%	0.6123
L0J	Central Ontario | North Peel Region	2,962	71,392	+35.42%	0.6044
L0K	Central Ontario | Lake Simcoe North Shore	24,578	29,182	+36.57%	0.4345
L0L	Central Ontario | Lake Simcoe West Shore	33,600	36,695	+42.96%	0.4617
L0M	Central Ontario | Georgian Bay South Shore	21,396	32,537	+31.46%	0.4226
L0N	Central Ontario | Dufferin County	19,130	38,739	+3.94%	0.4818
L0P	Central Ontario | Halton Region	8,321	55,695	+30.94%	0.5610
L0R	Central Ontario | East Haldimand County / Niagara Region	55,474	38,110	+28.62%	0.4451

FSA	Region	Mean Count	Mean Income	Income Change	Mean Gini
L0S	Central Ontario | South and Northeast Niagara Region	37,811	36,946	+32.20%	0.4618
L1B	Central Ontario | Bowmanville - East	6,937	36,717	+33.81%	0.4192
L1C	Central Ontario | Bowmanville - West	23,126	36,264	+30.68%	0.4144
L1E	Central Ontario | Courtice	14,822	40,151	+22.23%	0.4084
L1G	Central Ontario | Oshawa - Central	30,180	33,406	+20.23%	0.4275
L1H	Central Ontario | Oshawa - Southeast	23,156	30,675	+20.34%	0.4338
L1K	Central Ontario | Oshawa - East	15,936	37,389	+25.70%	0.4068
L1M	Central Ontario | Whitby - North	8,662	45,254	+32.62%	0.4138
L1N	Central Ontario | Whitby - Southeast	33,049	37,324	+24.92%	0.4317
L1P	Central Ontario | Whitby - Southwest	8,833	42,297	+24.40%	0.4569
L1R	Central Ontario | Whitby - Central	20,525	42,308	+17.22%	0.4492
L1S	Central Ontario | Ajax - Southwest	27,674	35,640	+17.31%	0.4385
L1T	Central Ontario | Ajax - Northwest	24,484	37,155	+12.76%	0.4535
L1V	Central Ontario | Pickering - Southwest	34,924	38,863	+21.09%	0.4582
L1W	Central Ontario | Pickering - South	11,991	37,422	+27.03%	0.4376
L1X	Central Ontario | Pickering - Central	10,796	39,592	+15.65%	0.4824
L1Y	Central Ontario | Pickering - North	1,510	49,680	+25.93%	0.5451
L1Z	Central Ontario | Ajax - East	7,253	39,148	+28.06%	0.4174
L2A	Central Ontario | Fort Erie	11,891	28,615	+21.25%	0.4226
L2G	Central Ontario | Niagara Falls - Southeast	19,125	26,746	+19.72%	0.4080
L2H	Central Ontario | Niagara Falls - West	13,130	31,968	+24.93%	0.4295
L2N	Central Ontario | St. Catharines - West North End	24,175	33,922	+27.26%	0.4348
L2P	Central Ontario | St. Catharines - East Queenston	9,720	26,951	+22.38%	0.3989
L2R	Central Ontario | St. Catharines - Downtown / West Queenston	18,309	29,587	+25.11%	0.4734
L2S	Central Ontario | St. Catharines - Southeast Martindale	12,380	32,162	+30.05%	0.4419
L2T	Central Ontario | St. Catharines - South Glenridge	8,293	36,731	+13.68%	0.4777
L2V	Central Ontario | St. Catharines - Thorold	11,337	29,887	+23.18%	0.4056
L2W	Central Ontario | St. Catharines - Southwest Martindale	1,202	42,774	+36.38%	0.5311
L3B	Central Ontario | Welland - East	17,002	25,785	+25.31%	0.4041
L3C	Central Ontario | Welland - West	22,686	30,814	+25.37%	0.4020
L3K	Central Ontario | Port Colborne	14,214	29,346	+26.09%	0.4118
L3M	Central Ontario | Grimsby	16,635	38,971	+33.20%	0.4384
L3R	Central Ontario | Markham - Outer Southwest	46,981	35,748	+2.93%	0.5780
L3S	Central Ontario | Markham - Southeast - Armadale, Ontario	38,745	25,118	+12.63%	0.5006
L3T	Central Ontario | Thornhill - East	37,557	43,943	+10.00%	0.5786
L3V	Central Ontario | Orillia	30,850	29,807	+34.46%	0.4402
L3X	Central Ontario | Newmarket - Southwest	18,999	45,190	+7.34%	0.4865
L3Y	Central Ontario | Newmarket - Northeast	33,037	38,154	+18.59%	0.4590
L3Z	Central Ontario | Bradford	15,463	35,396	+23.18%	0.4268
L4A	Central Ontario | Stouffville	16,174	46,525	+17.46%	0.5010
L4B	Central Ontario | Richmond Hill - Southeast	27,538	38,125	+22.15%	0.5889
L4C	Central Ontario | Richmond Hill - Southwest	50,990	36,986	+14.03%	0.5175
L4E	Central Ontario | Richmond Hill - North - Oak Ridges	19,292	42,074	-0.19%	0.5045
L4G	Central Ontario | Aurora	30,844	51,043	+11.81%	0.5313
L4H	Central Ontario | Woodbridge - North	26,188	36,250	+19.93%	0.4398
L4J	Central Ontario | Thornhill - West	49,001	42,154	+16.87%	0.5496
L4L	Central Ontario | Woodbridge - South	42,362	40,862	+22.59%	0.5140

FSA	Region	Mean Count	Mean Income	Income Change	Mean Gini
L4M	Central Ontario | Barrie - North	28,507	32,937	+24.97%	0.4456
L4N	Central Ontario | Barrie - South	57,116	33,942	+26.97%	0.4359
L4P	Central Ontario | Keswick	16,321	32,920	+26.36%	0.4019
L4R	Central Ontario | Midland	13,400	29,020	+28.90%	0.4360
L4S	Central Ontario | Richmond Hill - Central	20,911	32,795	+16.41%	0.5210
L4T	Central Ontario | Mississauga - Malton	27,843	21,886	+12.73%	0.4343
L4W	Central Ontario | Mississauga - Matheson / East Rathwood	17,185	35,666	+21.35%	0.4703
L4X	Central Ontario | Mississauga - East Applewood	13,936	26,678	+14.65%	0.4620
L4Y	Central Ontario | Mississauga - West Applewood	17,925	32,352	+17.50%	0.4523
L4Z	Central Ontario | Mississauga - West Rathwood	25,964	30,444	+12.92%	0.4739
L5A	Central Ontario | Mississauga - Mississauga Valley	34,638	27,105	+15.71%	0.4491
L5B	Central Ontario | Mississauga - West Cooksville	36,837	28,613	+16.13%	0.4873
L5C	Central Ontario | Mississauga - West Creditview	23,106	33,330	+14.42%	0.5043
L5E	Central Ontario | Mississauga - Central Lakeview	9,510	34,697	+23.21%	0.4287
L5G	Central Ontario | Mississauga - SW Lakeview	14,393	46,562	+32.69%	0.5467
L5H	Central Ontario | Mississauga - West Port Credit	12,454	69,736	+21.27%	0.6179
L5J	Central Ontario | Mississauga - Clarkson / Southdown	19,748	42,985	+24.44%	0.5247
L5K	Central Ontario | Mississauga - West Sheridan	9,964	39,501	+8.27%	0.5401
L5L	Central Ontario | Mississauga - Erin Mills	33,519	39,263	+11.36%	0.5138
L5M	Central Ontario | Mississauga - Churchill Meadows	55,209	36,616	+3.48%	0.5073
L5N	Central Ontario | Mississauga - Lisgar / Meadowvale	56,234	36,000	+12.34%	0.4478
L5R	Central Ontario | Mississauga - West Hurontario	25,342	29,468	+14.76%	0.4832
L5V	Central Ontario | Mississauga - East Credit	31,608	30,114	+9.54%	0.4877
L5W	Central Ontario | Mississauga - Meadowvale Village	11,654	34,808	-2.63%	0.4779
L6A	Central Ontario | Maple	36,981	35,459	+14.64%	0.4594
L6B	Central Ontario | Markham - East	6,863	38,611	+4.36%	0.4442
L6C	Central Ontario | Markham - Northwest - Berczy Village	23,080	38,024	+2.36%	0.5691
L6H	Central Ontario | Oakville - North	36,859	48,078	+26.22%	0.5118
L6J	Central Ontario | Oakville - Northeast	17,790	84,765	+28.09%	0.6506
L6K	Central Ontario | Oakville - East	9,258	44,305	+31.89%	0.5608
L6L	Central Ontario | Oakville - South	19,466	47,402	+28.67%	0.4975
L6M	Central Ontario | Oakville - West	29,468	53,256	+12.22%	0.5286
L6R	Central Ontario | Brampton - Northwest	38,180	27,343	-3.17%	0.4468
L6S	Central Ontario | Brampton - North Central	37,695	32,262	+10.92%	0.4430
L6T	Central Ontario | Brampton - East	27,550	28,013	+6.45%	0.4406
L6V	Central Ontario | Brampton - Central	28,820	28,193	+10.27%	0.4225
L6W	Central Ontario | Brampton - Southeast	15,498	32,328	+15.47%	0.4522
L6X	Central Ontario | Brampton - Southwest	29,012	30,178	+9.86%	0.4136
L6Y	Central Ontario | Brampton - South	45,695	27,371	+11.09%	0.4641
L6Z	Central Ontario | Brampton - West Central	22,028	35,830	+12.31%	0.4556
L7A	Central Ontario | Brampton - West	27,535	32,160	-3.26%	0.4003
L7B	Central Ontario | King City	5,492	72,062	+16.51%	0.6444
L7C	Central Ontario | Caledon	6,341	45,220	+27.79%	0.4672
L7E	Central Ontario | Bolton	20,596	41,746	+17.55%	0.4540
L7G	Central Ontario | Georgetown	27,177	43,469	+25.31%	0.4511
L7J	Central Ontario | Acton	8,937	37,311	+30.19%	0.4288
L7L	Central Ontario | Burlington - Northeast	28,549	44,257	+28.73%	0.4419

FSA	Region	Mean Count	Mean Income	Income Change	Mean Gini
L7M	Central Ontario | Burlington - North	25,551	46,738	+21.80%	0.4652
L7N	Central Ontario | Burlington - East	9,796	46,695	+32.06%	0.5087
L7P	Central Ontario | Burlington - West	19,748	42,937	+30.33%	0.4806
L7R	Central Ontario | Burlington - Southeast	12,269	41,782	+21.95%	0.4875
L7S	Central Ontario | Burlington - South	8,824	38,798	+28.31%	0.4424
L7T	Central Ontario | Burlington - Southwest	11,258	45,390	+19.44%	0.4994
L8E	Central Ontario | Hamilton - Confederation Park / Nashdale	25,924	31,017	+27.33%	0.4453
L8G	Central Ontario | Hamilton - Greenford / North Gershome	17,344	32,814	+22.87%	0.4179
L8H	Central Ontario | Hamilton - West Kentley / McQuesten	18,735	24,403	+20.54%	0.3988
L8J	Central Ontario | Hamilton - East Albion Falls	13,595	34,957	+18.80%	0.4211
L8K	Central Ontario | Hamilton - East Delta / Bartonville	23,958	28,588	+23.35%	0.4013
L8L	Central Ontario | Hamilton - West Industrial Sector	22,434	20,910	+17.84%	0.4205
L8M	Central Ontario | Hamilton - West Delta / Blakeley	9,476	25,017	+18.84%	0.4316
L8N	Central Ontario | Hamilton - Stinson / Corktown	10,480	25,410	+10.72%	0.5183
L8P	Central Ontario | Hamilton - Durand / Kirkendall	16,297	34,008	+19.62%	0.5136
L8R	Central Ontario | Hamilton - Central / Strathcona	7,493	20,990	+17.51%	0.4579
L8S	Central Ontario | Hamilton - Westdale / McMaster University	10,678	33,751	+21.13%	0.5168
L8T	Central Ontario | Hamilton - Sherwood / Huntington	14,493	30,835	+24.09%	0.3971
L8V	Central Ontario | Hamilton - Raleigh / Macassa	15,940	27,274	+25.29%	0.3842
L8W	Central Ontario | Hamilton - West Albion Falls	17,053	30,293	+20.94%	0.4177
L9A	Central Ontario | Hamilton - Crerar / Bruleville / Hill Park	17,355	29,053	+24.30%	0.4029
L9B	Central Ontario | Hamilton - Barnstown / West Chappel	13,028	32,932	+26.03%	0.4252
L9C	Central Ontario | Hamilton - Southam / Bonnington / Yeoville	28,626	31,995	+25.94%	0.4287
L9G	Central Ontario | Ancaster - West	15,803	51,938	+14.80%	0.5052
L9H	Central Ontario | Dundas	22,694	42,829	+27.28%	0.4730
L9K	Central Ontario | Ancaster - East	5,478	43,740	+25.89%	0.4710
L9L	Central Ontario | Port Perry	10,181	40,127	+35.55%	0.4663
L9M	Central Ontario | Penetanguishene	9,705	30,248	+42.67%	0.4342
L9N	Central Ontario | East Gwillimbury - Holland Landing	6,181	37,555	+25.26%	0.4264
L9P	Central Ontario | Uxbridge	10,403	42,265	+30.98%	0.4738
L9R	Central Ontario | Alliston	10,732	37,548	+24.58%	0.4413
L9S	Central Ontario | Innisfil	15,292	32,848	+29.56%	0.4240
L9T	Central Ontario | Milton	33,952	40,587	+19.01%	0.4359
L9W	Central Ontario | Orangeville - South	23,947	36,423	+27.97%	0.4363
L9Y	Central Ontario | Collingwood	14,749	33,873	+41.44%	0.4644
M1B	Toronto | Scarborough - Malvern / Rouge River	44,802	24,505	+11.47%	0.4519
M1E	Toronto | Scarborough - Guildwood / Morningside / Ellesmere	32,263	28,339	+16.94%	0.4624
M1G	Toronto | Scarborough - Woburn	20,972	22,734	+13.96%	0.4652
M1H	Toronto | Scarborough - Cedarbrae	16,974	25,112	+14.84%	0.4685
M1J	Toronto | Scarborough - Scarborough Village	24,235	23,020	+15.44%	0.4578
M1K	Toronto | Scarborough - Kennedy Park / Ionview	34,531	23,234	+17.42%	0.4387
M1L	Toronto | Scarborough - The Golden Mile / Clairlea	20,316	23,819	+22.85%	0.4696
M1M	Toronto | Scarborough - Scarborough Village West	15,697	33,991	+23.45%	0.4929
M1N	Toronto | Scarborough - Birch Cliff / Cliffside West	15,376	36,976	+29.40%	0.4789
M1P	Toronto | Scarborough - Dorset Park / Wexford Heights	28,731	24,312	+16.72%	0.4630
M1R	Toronto | Scarborough - Wexford / Maryvale	21,279	26,095	+15.55%	0.4344
M1S	Toronto | Scarborough - Agincourt	28,919	24,057	+9.73%	0.5082

FSA	Region	Mean Count	Mean Income	Income Change	Mean Gini
M1T	Toronto | Scarborough - Clarks Corners / Tam O'Shanter	26,248	24,607	+16.22%	0.4925
M1V	Toronto | Scarborough - Milliken / Agincourt N / Steeles E	44,812	22,549	+9.20%	0.5084
M1W	Toronto | Scarborough - Steeles West / L'Amoreaux West	40,333	25,422	+13.87%	0.5083
M1X	Toronto | Scarborough - Upper Rouge	7,028	26,909	+0.66%	0.4566
M2J	Toronto | North York - Fairview / Henry Farm / Oriole	41,804	27,793	+20.44%	0.5251
M2M	Toronto | Willowdale - East - Newtonbrook	24,989	31,866	+4.01%	0.5702
M2N	Toronto | Willowdale - South	50,564	38,280	+8.54%	0.5999
M2P	Toronto | North York - York Mills West	5,484	99,656	+1.00%	0.6807
M2R	Toronto | Willowdale - West	29,669	27,213	+14.91%	0.5224
M3A	Toronto | North York - York Heights / Parkway E	24,085	32,961	+19.70%	0.5183
M3H	Toronto | North York - Bathurst Manor / Downsview North	23,882	42,532	+18.05%	0.5837
M3J	Toronto | North York - Northwood Park / York University	17,929	23,439	+12.32%	0.4877
M3K	Toronto | Downsview - East - CFB Toronto	4,575	29,213	+23.76%	0.4490
M3L	Toronto | Downsview - West	12,597	22,802	+17.04%	0.4054
M3M	Toronto | Downsview - Central	17,162	25,330	+19.54%	0.4236
M3N	Toronto | Downsview - Northwest	29,338	20,081	+11.92%	0.4283
M4A	Toronto | North York - Sweeney Park / Wigmore Park	10,465	28,220	+22.52%	0.4647
M4B	Toronto | East York - Parkview Hill / Woodbine Gardens	13,117	30,809	+26.53%	0.4621
M4C	Toronto | East York - Woodbine Heights	33,276	27,444	+30.76%	0.4633
M4E	Toronto | East Toronto - The Beaches	15,849	52,662	+33.87%	0.5349
M4G	Toronto | East York - Leaside	11,562	76,268	+34.34%	0.5777
M4H	Toronto | East York - Thorncliffe Park	11,688	21,451	-5.83%	0.5351
M4J	Toronto | East Toronto - The Danforth - East	25,647	31,314	+42.36%	0.4734
M4K	Toronto | East Toronto - The Danforth West / Riverdale	22,640	39,340	+40.46%	0.5194
M4L	Toronto | East Toronto - India Bazaar / The Beaches West	21,741	37,602	+50.46%	0.5142
M4M	Toronto | East Toronto - Studio District	16,078	28,237	+58.00%	0.5090
M4N	Toronto | Central Toronto - Lawrence Park East	10,451	144,171	+22.70%	0.7241
M4P	Toronto | Central Toronto - Davisville North	12,976	46,974	+18.70%	0.5259
M4R	Toronto | Central Toronto - North Toronto West	8,080	81,096	+22.82%	0.6299
M4S	Toronto | Central Toronto - Davisville	16,777	52,183	+26.66%	0.5098
M4V	Toronto | Central Toronto - Rathnelly / Forest Hill SE	11,920	115,824	+26.49%	0.6930
M4W	Toronto | Downtown Toronto - Rosedale	9,636	135,765	+9.80%	0.7312
M4X	Toronto | Downtown Toronto - St. James Town / Cabbagetown	14,370	26,022	+30.68%	0.5495
M4Y	Toronto | Downtown Toronto - Church and Wellesley	16,813	37,487	+41.12%	0.4974
M5A	Toronto | Downtown Toronto - Regent Park / Harbourfront	23,146	28,908	+43.11%	0.5576
M5B	Toronto | Downtown Toronto - Ryerson	7,502	34,039	+28.96%	0.5473
M5C	Toronto | Downtown Toronto - St. James Town	3,081	82,253	+37.61%	0.6496
M5E	Toronto | Downtown Toronto - Berczy Park	3,766	59,197	+7.47%	0.5723
M5G	Toronto | Downtown Toronto - Central Bay Street	13,073	21,318	+18.91%	0.5246
M5H	Toronto | Downtown Toronto - Richmond / Adelaide / King	2,549	140,620	+18.54%	0.7529
M5J	Toronto | Downtown Toronto - Harbourfront E / Toronto Island	6,991	76,303	-14.40%	0.6527
M5M	Toronto | North York - Bedford Park / Lawrence Park West	16,967	77,488	+35.61%	0.5971
M5N	Toronto | Central Toronto - Roselawn	10,946	81,627	+16.65%	0.6440
M5P	Toronto | Central Toronto - Forest Hill North & West	12,908	104,480	+9.15%	0.6789
M5R	Toronto | Central Toronto - The Annex / Yorkville	16,638	73,716	+24.61%	0.6653
M5S	Toronto | Downtown Toronto - University of Toronto	9,285	46,767	+31.99%	0.6198
M5T	Toronto | Downtown Toronto - Kensington Market	13,236	24,778	+25.90%	0.5606

FSA	Region	Mean Count	Mean Income	Income Change	Mean Gini
M5V	Toronto | Downtown Toronto - CN Tower / King and Spadina	12,536	50,874	+25.40%	0.5052
M6A	Toronto | North York - Lawrence Manor / Lawrence Heights	13,036	34,358	+28.82%	0.5701
M6B	Toronto | North York - Glencairn	20,687	38,227	+23.25%	0.5710
M6C	Toronto | York - Humewood-Cedarvale	16,975	43,335	+37.27%	0.5575
M6E	Toronto | York - Caledonia-Fairbanks	28,806	24,049	+31.26%	0.4201
M6G	Toronto | Downtown Toronto - Christie	22,787	33,505	+44.24%	0.5072
M6H	Toronto | West Toronto - Dufferin / Dovercourt Village	32,068	25,810	+42.27%	0.4613
M6J	Toronto | West Toronto - Rua Açores / Trinity	21,474	29,881	+56.44%	0.4971
M6K	Toronto | West Toronto - Brockton / Exhibition Place	23,167	23,464	+56.54%	0.4609
M6M	Toronto | York - Del Ray / Keelsdale / Mount Dennis	28,753	23,337	+19.47%	0.4310
M6N	Toronto | York - Runnymede / The Junction North	29,766	23,591	+29.36%	0.4256
M6P	Toronto | West Toronto - High Park / The Junction South	26,401	34,282	+39.30%	0.4808
M6R	Toronto | West Toronto - Parkdale / Roncesvalles	13,106	38,460	+48.88%	0.4945
M6S	Toronto | West Toronto - Runnymede / Swansea	21,287	50,546	+31.94%	0.5340
M8V	Toronto | Etobicoke - New Toronto / Mimico South	22,473	36,558	+28.18%	0.5080
M8W	Toronto | Etobicoke - Alderwood / Long Branch	14,797	32,174	+31.93%	0.4212
M8X	Toronto | Etobicoke - The Kingsway / Montgomery Road	7,307	91,756	+11.55%	0.6288
M8Z	Toronto | Etobicoke - Mimico NW / The Queensway West	10,752	39,456	+37.89%	0.4663
M9A	Toronto | Etobicoke - Islington Avenue	23,386	60,977	+19.82%	0.6419
M9C	Toronto | Etobicoke - Eringate / Bloordale Gardens	27,034	35,695	+22.54%	0.4665
M9L	Toronto | North York - Humber Summit	9,273	24,435	+22.31%	0.4545
M9M	Toronto | North York - Humberlea / Emery	14,369	23,469	+18.80%	0.4330
M9N	Toronto | Weston	17,247	25,607	+19.93%	0.4433
M9P	Toronto | Etobicoke - Westmount	15,154	36,253	+22.77%	0.4982
M9R	Toronto | Etobicoke - Kingsview Village / St. Phillips	24,281	28,518	+22.28%	0.4680
M9V	Toronto | Etobicoke - South Steeles / Silverstone	39,087	21,934	+9.47%	0.4457
M9W	Toronto | Etobicoke - Northwest - Clairville / Humberwood	28,825	25,955	+16.70%	0.4415
N0A	Western Ontario | West Haldimand County	24,259	28,264	+34.62%	0.4706
N0B	Western Ontario | Wellington County	51,127	41,197	+32.26%	0.4724
N0C	Western Ontario | Georgian Bay Southwest Shore	11,182	28,436	+34.43%	0.4424
N0E	Western Ontario | Brant and Norfolk Counties	24,863	30,860	+36.71%	0.4381
N0G	Western Ontario | Southern Bruce and Huron Counties	57,860	29,305	+39.36%	0.4252
N0H	Western Ontario | Bruce Peninsula	34,283	32,582	+51.26%	0.4613
N0J	Western Ontario | Oxford County	21,375	30,644	+29.42%	0.4306
N0K	Western Ontario | Perth County	17,226	30,715	+34.79%	0.4120
N0L	Western Ontario | Elgin County	34,364	33,876	+32.71%	0.4520
N0M	Western Ontario | Middlesex County	47,581	33,078	+37.75%	0.4312
N0N	Western Ontario | Lambton County	29,705	35,986	+39.72%	0.4516
N0P	Western Ontario | Kent County	40,887	30,490	+24.53%	0.4268
N0R	Western Ontario | Essex County	30,298	38,668	+18.49%	0.4368
N1A	Western Ontario | Dunnville	8,625	28,386	+30.74%	0.4262
N1C	Western Ontario | Guelph - South	2,423	47,371	+29.26%	0.4490
N1E	Western Ontario | Guelph - North	23,249	33,990	+28.10%	0.4085
N1G	Western Ontario | Guelph - Central	18,794	39,270	+25.23%	0.4624
N1H	Western Ontario | Guelph - Northwest	31,387	34,139	+23.12%	0.4452
N1K	Western Ontario | Guelph - West	5,378	35,616	+11.10%	0.4045
N1L	Western Ontario | Guelph - East	4,906	47,607	+18.04%	0.4692

FSA	Region	Mean Count	Mean Income	Income Change	Mean Gini
N1M	Western Ontario | Fergus	10,351	33,851	+28.50%	0.4009
N1P	Western Ontario | Cambridge - South	3,450	35,293	+32.19%	0.3723
N1R	Western Ontario | Cambridge - Central	29,922	29,156	+23.24%	0.4149
N1S	Western Ontario | Cambridge - Southwest	13,943	36,218	+22.84%	0.4496
N1T	Western Ontario | Cambridge - East	9,113	40,460	+12.29%	0.4699
N2A	Western Ontario | Kitchener - East	17,257	34,210	+27.44%	0.4401
N2C	Western Ontario | Kitchener - South Central	9,960	26,462	+24.11%	0.4160
N2E	Western Ontario | Kitchener - Southwest	22,297	30,747	+20.83%	0.3838
N2G	Western Ontario | Kitchener - Central	10,050	27,646	+16.57%	0.4405
N2H	Western Ontario | Kitchener - North Central	15,509	30,960	+27.91%	0.4109
N2J	Western Ontario | Waterloo - Southeast	13,237	35,433	+22.29%	0.4615
N2K	Western Ontario | Waterloo - East	17,071	45,395	+27.15%	0.4826
N2L	Western Ontario | Waterloo - South	19,249	38,279	+15.24%	0.5121
N2M	Western Ontario | Kitchener - Northwest	24,281	29,986	+17.00%	0.4437
N2N	Western Ontario | Kitchener - West	17,451	35,181	+18.49%	0.4233
N2P	Western Ontario | Kitchener - Southeast	10,641	43,307	+43.36%	0.4765
N2T	Western Ontario | Waterloo - Southwest	12,835	49,049	+8.49%	0.5173
N2V	Western Ontario | Waterloo - Northwest	8,779	42,479	+33.68%	0.4613
N2Z	Western Ontario | Kincardine	7,940	40,124	+65.31%	0.4760
N3B	Western Ontario | Elmira	7,505	36,149	+31.57%	0.4298
N3C	Western Ontario | Cambridge - Northeast	16,035	37,383	+23.46%	0.4208
N3H	Western Ontario | Cambridge - West	15,438	32,377	+22.55%	0.4237
N3L	Western Ontario | Paris	9,586	34,086	+37.99%	0.4161
N3P	Western Ontario | Brantford - Northeast	6,259	30,815	+19.91%	0.4060
N3R	Western Ontario | Brantford - Central	25,872	31,688	+27.36%	0.4072
N3S	Western Ontario | Brantford - Southeast	16,701	24,874	+26.32%	0.3928
N3T	Western Ontario | Brantford - Southwest	19,451	33,096	+31.31%	0.4604
N3V	Western Ontario | Brantford - Northwest	1,147	33,555	+25.77%	0.3971
N3W	Western Ontario | Caledonia	9,479	36,124	+34.12%	0.4230
N3Y	Western Ontario | Simcoe	16,792	30,707	+32.26%	0.4334
N4B	Western Ontario | Delhi	5,675	28,927	+29.39%	0.4033
N4G	Western Ontario | Tillsonburg	14,023	30,975	+25.90%	0.4186
N4N	Western Ontario | Hanover	7,366	29,652	+34.88%	0.4221
N4S	Western Ontario | Woodstock - Central	24,101	30,862	+27.80%	0.4150
N4T	Western Ontario | Woodstock - North	4,900	37,021	+30.34%	0.4103
N4W	Western Ontario | Listowel	7,216	31,501	+28.17%	0.4232
N4X	Western Ontario | St. Marys	6,939	33,963	+26.73%	0.4075
N4Z	Western Ontario | Stratford - South	1,693	34,617	+28.51%	0.3939
N5A	Western Ontario | Stratford - North	22,827	33,155	+31.49%	0.4061
N5L	Western Ontario | Port Stanley	2,374	35,053	+33.89%	0.4302
N5P	Western Ontario | St. Thomas - North	13,174	30,941	+24.25%	0.4223
N5R	Western Ontario | St. Thomas - South	18,721	31,569	+24.42%	0.4025
N5V	Western Ontario | London - YXU / North and East Argyle	22,062	27,938	+20.28%	0.3977
N5W	Western Ontario | London - East - SW Argyle / Hamilton Road	17,459	26,512	+23.33%	0.3890
N5X	Western Ontario | London - Fanshawe / Stoneybrook	17,704	41,927	+19.62%	0.4705
N5Y	Western Ontario | London - West Huron Heights / Carling	22,639	26,792	+28.04%	0.4405
N5Z	Western Ontario | London - Glen Cairn	17,616	25,574	+23.35%	0.4047

FSA	Region	Mean Count	Mean Income	Income Change	Mean Gini
N6A	Western Ontario | London - North - UWO	8,271	46,533	+26.39%	0.5579
N6B	Western Ontario | London - Central	7,850	29,160	+38.81%	0.4889
N6C	Western Ontario | London - South - North White Oaks	23,078	34,035	+24.31%	0.4258
N6E	Western Ontario | London - South White Oaks	19,871	26,813	+15.88%	0.4226
N6G	Western Ontario | London - Sunningdale / West Masonville	22,605	39,805	+24.62%	0.5073
N6H	Western Ontario | London - West - Central Hyde Park	25,307	37,328	+21.04%	0.4759
N6M	Western Ontario | London - Jackson / Old Victoria	2,739	37,312	+23.33%	0.3818
N6P	Western Ontario | London - Talbot / Lambeth / West Tempo	4,415	47,858	+29.66%	0.4911
N7A	Western Ontario | Goderich	9,096	32,561	+34.84%	0.4260
N7G	Western Ontario | Strathroy	12,290	30,685	+30.24%	0.4034
N7L	Western Ontario | Chatham - Northwest	18,187	30,580	+17.95%	0.4141
N7M	Western Ontario | Chatham - Southeast	18,852	31,043	+21.27%	0.4422
N7S	Western Ontario | Sarnia - Central	20,280	36,866	+33.43%	0.4500
N7T	Western Ontario | Sarnia - Southwest	20,158	28,653	+28.42%	0.4552
N7V	Western Ontario | Sarnia - Northwest	9,589	38,767	+32.39%	0.4358
N8A	Western Ontario | Wallaceburg	10,727	25,719	+16.00%	0.4528
N8H	Western Ontario | Leamington	21,411	29,722	+19.91%	0.4403
N8M	Western Ontario | Essex	8,098	34,829	+20.16%	0.4205
N8N	Western Ontario | Tecumseh - Outskirts	18,347	46,607	+7.28%	0.4815
N8P	Western Ontario | Windsor - East Riverside	6,170	41,545	-7.78%	0.4411
N8R	Western Ontario | Windsor - East Forest Glade	9,132	32,137	+5.66%	0.4390
N8S	Western Ontario | Windsor - Riverside	16,986	35,659	+9.70%	0.4311
N8T	Western Ontario | Windsor - W Forest Glade / E Fontainbleu	13,118	27,681	+2.54%	0.4446
N8W	Western Ontario | Windsor - S Walkerville / W Fontainbleu	17,681	32,624	+5.62%	0.4257
N8X	Western Ontario | Windsor - South Central - West Walkerville	11,820	27,696	+0.78%	0.4579
N8Y	Western Ontario | Windsor - East - East Walkerville	13,887	30,991	+9.42%	0.4589
N9A	Western Ontario | Windsor - City Centre / NW Walkerville	19,193	22,969	-0.95%	0.4965
N9B	Western Ontario | Windsor - University / South Cameron	11,297	24,356	+3.82%	0.5022
N9C	Western Ontario | Windsor - Sandwich / Ojibway / West Malden	8,615	22,625	+4.03%	0.4824
N9E	Western Ontario | Windsor - South - East Malden	15,467	40,227	+2.84%	0.4769
N9G	Western Ontario | Windsor - Roseland	11,783	40,640	+0.51%	0.4591
N9H	Western Ontario | La Salle - East	6,628	43,429	+11.23%	0.4760
N9J	Western Ontario | La Salle - West	12,291	42,761	+16.18%	0.4298
N9V	Western Ontario | Amherstburg	14,040	37,730	+12.39%	0.4360
N9Y	Western Ontario | Kingsville	9,932	35,231	+24.23%	0.4401
P0A	Northern Ontario | Nipissing Central	12,147	25,240	+38.91%	0.4209
P0B	Northern Ontario | Nipissing South	6,278	32,592	+33.96%	0.4681
P0C	Northern Ontario | Parry Sound Mid-Shore	2,964	29,357	+31.20%	0.4592
P0E	Northern Ontario | Parry Sound South Shore	2,109	27,908	+44.29%	0.4272
P0G	Northern Ontario | Parry Sound North Shore	2,432	27,482	+46.11%	0.4488
P0H	Northern Ontario | Nipissing North	23,994	27,777	+48.13%	0.4301
P0J	Northern Ontario | Timiskaming South	16,433	28,094	+41.07%	0.4439
P0K	Northern Ontario | Timiskaming North	8,991	29,257	+43.36%	0.4414
P0L	Northern Ontario | Remote Northeast and Kapuskasing Region	18,051	25,770	+27.37%	0.4966
P0M	Northern Ontario | Algoma, Sudbury District	37,490	31,131	+35.93%	0.4292
P0N	Northern Ontario | Timmins Region	7,432	32,567	+46.23%	0.4312
P0P	Northern Ontario | Manitoulin	13,358	22,048	+33.98%	0.5148

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P0R	Northern Ontario | Algoma Southwest	9,652	26,903	+43.72%	0.4505
P0S	Northern Ontario | Lake Superior East Shore	7,644	29,535	+32.05%	0.4209
P0T	Northern Ontario | Lake Superior North Shore	26,600	30,470	+21.64%	0.4633
P0V	Northern Ontario | Northwestern Ontario	13,170	19,134	+31.55%	0.6620
P0W	Northern Ontario | Rainy River Region	4,692	25,591	+45.07%	0.4678
P0X	Northern Ontario | Kenora Region	5,181	25,771	+42.53%	0.5327
P1A	Northern Ontario | North Bay - South	12,632	30,084	+37.85%	0.4231
P1B	Northern Ontario | North Bay - Central	25,905	28,760	+40.65%	0.4399
P1C	Northern Ontario | North Bay - North	1,822	52,720	+42.81%	0.4818
P1H	Northern Ontario | Huntsville	11,508	30,649	+38.32%	0.4393
P1L	Northern Ontario | Bracebridge	11,355	32,277	+37.36%	0.4321
P2A	Northern Ontario | Parry Sound	9,612	28,938	+39.10%	0.4219
P2N	Northern Ontario | Kirkland Lake	5,713	27,984	+45.59%	0.4523
P3A	Northern Ontario | Greater Sudbury - New Sudbury	19,057	33,064	+37.81%	0.4192
P3C	Northern Ontario | Greater Sudbury - Gatchell / West End	12,872	24,190	+35.35%	0.4221
P3E	Northern Ontario | Greater Sudbury - Robinson / Lockerby	20,461	40,050	+45.75%	0.4812
P3L	Northern Ontario | Greater Sudbury - Garson	5,435	34,085	+45.28%	0.4074
P3N	Northern Ontario | Greater Sudbury - Val Caron	5,627	33,762	+41.51%	0.4129
P3P	Northern Ontario | Greater Sudbury - Hanmer	10,369	34,021	+45.01%	0.4041
P3Y	Northern Ontario | Greater Sudbury - Lively	5,335	38,970	+43.38%	0.4070
P4N	Northern Ontario | Timmins - Southeast	21,097	31,540	+42.88%	0.4444
P4P	Northern Ontario | Timmins - North	1,970	34,508	+44.21%	0.4337
P4R	Northern Ontario | Timmins - West	2,136	38,337	+44.93%	0.4420
P5A	Northern Ontario | Elliot Lake	9,415	25,099	+32.73%	0.4108
P5E	Northern Ontario | Espanola	4,265	30,405	+31.59%	0.4279
P5N	Northern Ontario | Kapuskasing	7,093	30,615	+32.75%	0.4131
P6A	Northern Ontario | Sault Ste. Marie - East	27,577	31,734	+34.66%	0.4533
P6B	Northern Ontario | Sault Ste. Marie - Central	17,978	30,210	+38.01%	0.4189
P6C	Northern Ontario | Sault Ste. Marie - North	15,160	27,147	+37.60%	0.3968
P7A	Northern Ontario | Thunder Bay - Northeast	20,231	30,679	+30.07%	0.4037
P7B	Northern Ontario | Thunder Bay - North Central	21,652	33,152	+31.74%	0.4481
P7C	Northern Ontario | Thunder Bay - Central	19,846	30,891	+28.07%	0.4183
P7G	Northern Ontario | Thunder Bay - North	4,613	40,011	+37.97%	0.4091
P7J	Northern Ontario | Thunder Bay - South	2,314	39,495	+15.33%	0.4838
P7K	Northern Ontario | Thunder Bay - West	2,511	39,282	+33.78%	0.4138
P8N	Northern Ontario | Dryden	8,600	33,685	+29.71%	0.4104
P8T	Northern Ontario | Sioux Lookout	3,461	33,111	+30.73%	0.4439
P9A	Northern Ontario | Fort Frances	7,829	31,957	+35.58%	0.4312
P9N	Northern Ontario | Kenora	10,679	31,971	+36.17%	0.4239
R0A	Manitoba | Southeastern Manitoba	24,141	26,797	+47.89%	0.4235
R0B	Manitoba | Northern Manitoba	22,956	9,573	+5.15%	0.7896
R0C	Manitoba | North Interlake	35,618	23,581	+50.16%	0.4844
R0E	Manitoba | Eastern Manitoba	29,085	27,883	+48.07%	0.4373
R0G	Manitoba | South Central Manitoba	27,928	28,549	+45.22%	0.4306
R0H	Manitoba | South Interlake	9,053	20,072	+44.87%	0.5198
R0J	Manitoba | Riding Mountain	19,899	23,351	+57.54%	0.4398
R0K	Manitoba | Brandon Region	18,645	27,210	+56.12%	0.3935

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R0L	Manitoba | Western Manitoba	21,366	20,591	+56.27%	0.4693
R0M	Manitoba | Southwestern Manitoba	14,721	24,704	+74.65%	0.4475
R1A	Manitoba | Selkirk	14,467	31,684	+40.81%	0.4055
R1N	Manitoba | Portage la Prairie	13,374	25,702	+40.29%	0.4213
R2C	Manitoba | Winnipeg - Transcona	22,767	30,009	+37.07%	0.3619
R2E	Manitoba | East St. Paul	6,355	49,521	+52.63%	0.4883
R2G	Manitoba | Winnipeg - River East North	25,558	31,894	+36.13%	0.4070
R2J	Manitoba | Winnipeg - St. Boniface NE	18,815	34,442	+35.58%	0.4046
R2L	Manitoba | Winnipeg - River East South	10,116	23,017	+35.35%	0.3815
R2M	Manitoba | Winnipeg - St. Vital North	28,081	31,364	+35.75%	0.4171
R2N	Manitoba | Winnipeg - St. Vital SW	17,978	37,035	+39.92%	0.3975
R2P	Manitoba | Winnipeg - Seven Oaks West	18,049	26,617	+25.54%	0.3948
R2R	Manitoba | Winnipeg - Inkster West	13,397	26,268	+28.60%	0.3886
R2V	Manitoba | Winnipeg - Seven Oaks East	23,190	29,978	+33.96%	0.3926
R2W	Manitoba | Winnipeg - Point Douglas East	18,069	19,460	+30.95%	0.4150
R2X	Manitoba | Winnipeg - Point Douglas West / Inkster East	11,644	22,798	+30.33%	0.3634
R3B	Manitoba | Winnipeg - Chinatown / University of Winnipeg	8,798	19,893	+18.45%	0.5282
R3C	Manitoba | Winnipeg - Portage and Main - MB Prov Government	16,678	23,987	+35.46%	0.4878
R3E	Manitoba | Winnipeg - Sargent Park / Daniel McIntyre	12,826	20,623	+31.74%	0.3881
R3G	Manitoba | Winnipeg - Minto / St. Mathews / Wolseley	17,513	25,185	+42.02%	0.4087
R3J	Manitoba | Winnipeg - St. James-Assiniboia SE	21,028	30,736	+43.02%	0.3916
R3K	Manitoba | Winnipeg - St. James-Assiniboia SW	9,598	36,361	+38.38%	0.4212
R3L	Manitoba | Winnipeg - River Heights East	14,521	29,480	+42.21%	0.4218
R3M	Manitoba | Winnipeg - Crescentwood Central	16,322	40,277	+46.82%	0.4865
R3P	Manitoba | Winnipeg - Fort Garry NW / Tuxedo	13,115	61,716	+24.24%	0.5499
R3R	Manitoba | Winnipeg - Assiniboine South / Betsworth	19,268	39,566	+34.67%	0.4451
R3T	Manitoba | Winnipeg - University of Manitoba	32,013	32,062	+28.41%	0.4590
R3V	Manitoba | Winnipeg - Fort Garry South	4,409	33,905	+32.72%	0.4139
R3W	Manitoba | Winnipeg - Grassie / Pequis	3,475	35,154	+33.88%	0.3622
R3X	Manitoba | Winnipeg - St. Boniface South / St. Vital SE	6,981	44,715	+40.76%	0.4279
R3Y	Manitoba | Winnipeg - Fort Garry West	5,779	47,274	+37.56%	0.4548
R4A	Manitoba | West St. Paul	2,380	36,115	+49.47%	0.3891
R5A	Manitoba | St. Adolphe	1,717	35,908	+60.13%	0.3996
R5G	Manitoba | Steinbach	10,273	26,040	+45.76%	0.4222
R6M	Manitoba | Morden	6,135	26,750	+41.32%	0.4036
R6W	Manitoba | Winkler	9,648	23,994	+39.58%	0.4459
R7A	Manitoba | Brandon - East and vicinity	20,866	25,267	+50.54%	0.4178
R7B	Manitoba | Brandon - South	14,351	33,059	+48.16%	0.4122
R7N	Manitoba | Dauphin	7,753	26,713	+52.90%	0.4058
R8A	Manitoba | Flin Flon	4,817	35,878	+48.12%	0.4240
R8N	Manitoba | Thompson	8,826	37,598	+51.22%	0.4426
R9A	Manitoba | The Pas	6,185	28,803	+53.36%	0.4845
S0A	Saskatchewan | Yorkton Region	41,939	24,016	+70.47%	0.4505
S0C	Saskatchewan | Southeastern Saskatchewan	15,460	32,739	+88.59%	0.4696
S0E	Saskatchewan | Eastern Saskatchewan	25,279	25,542	+58.75%	0.4457
S0G	Saskatchewan | South Central Saskatchewan	45,474	27,695	+70.84%	0.4449
S0H	Saskatchewan | Southern Saskatchewan	17,013	26,470	+57.18%	0.4227

FSA	Region	Mean Count	Mean Income	Income Change	Mean Gini
S0J	Saskatchewan | Northern Saskatchewan	31,101	20,044	+60.00%	0.5522
S0K	Saskatchewan | Central Saskatchewan	53,453	27,951	+70.93%	0.4315
S0L	Saskatchewan | Western Saskatchewan	22,804	29,919	+64.72%	0.4142
S0M	Saskatchewan | Northwestern Saskatchewan	30,066	22,511	+62.24%	0.5267
S0N	Saskatchewan | Southwestern Saskatchewan	15,387	27,873	+56.14%	0.4284
S0P	Saskatchewan | Northeastern Saskatchewan	3,664	19,114	+60.12%	0.6430
S3N	Saskatchewan | Yorkton	13,487	28,285	+62.52%	0.4130
S4H	Saskatchewan | Weyburn	8,391	35,451	+77.45%	0.4419
S4N	Saskatchewan | Regina - Northeast and East Central	20,445	29,438	+54.85%	0.3775
S4P	Saskatchewan | Regina - Central	10,957	28,084	+47.92%	0.4616
S4R	Saskatchewan | Regina - North Central	25,796	30,203	+52.19%	0.3861
S4S	Saskatchewan | Regina - S - Saskatchewan Prov Government	24,368	41,010	+45.82%	0.4451
S4T	Saskatchewan | Regina - West	21,845	27,777	+52.55%	0.4090
S4V	Saskatchewan | Regina - Southeast	14,930	50,141	+45.40%	0.4568
S4Y	Saskatchewan | Regina - Outer Northwest	1,901	45,861	+49.58%	0.4060
S6H	Saskatchewan | Moose Jaw - Southeast	22,657	28,777	+53.48%	0.4131
S6J	Saskatchewan | Moose Jaw - Northeast	2,686	37,940	+58.58%	0.4378
S6V	Saskatchewan | Prince Albert - Central	27,783	28,651	+51.24%	0.4455
S7H	Saskatchewan | Saskatoon - East Central	24,824	33,464	+48.45%	0.4338
S7J	Saskatchewan | Saskatoon - South Central	22,784	36,411	+48.98%	0.4397
S7K	Saskatchewan | Saskatoon - North Central	31,146	37,271	+52.73%	0.4720
S7L	Saskatchewan | Saskatoon - West - YXE	26,092	25,747	+56.95%	0.3932
S7M	Saskatchewan | Saskatoon - Southwest	19,902	25,943	+59.87%	0.4458
S7N	Saskatchewan | Saskatoon - Northeast Central - U of S	18,149	38,283	+54.75%	0.4703
S7S	Saskatchewan | Saskatoon - Northeast	3,440	41,557	+55.83%	0.3862
S7V	Saskatchewan | Saskatoon - Southeast	3,252	51,585	+22.94%	0.4860
S9A	Saskatchewan | North Battleford	10,816	28,180	+55.50%	0.4360
S9H	Saskatchewan | Swift Current	14,324	30,616	+49.03%	0.4181
S9V	Saskatchewan | Lloydminster	7,642	33,470	+70.07%	0.4242
S9X	Saskatchewan | Meadow Lake	4,921	27,156	+51.41%	0.4635
T0A	Alberta | Eastern Alberta	38,434	29,793	+76.75%	0.4853
T0B	Alberta | Wainwright Region	43,555	31,259	+69.12%	0.4545
T0C	Alberta | Central Alberta	40,431	30,192	+63.16%	0.4995
T0E	Alberta | Western Alberta	28,553	31,083	+67.11%	0.4640
T0G	Alberta | North Central Alberta	27,957	29,554	+64.09%	0.4939
T0H	Alberta | Northwestern Alberta	52,086	32,182	+64.90%	0.4954
T0J	Alberta | Southeastern Alberta	32,567	31,524	+62.68%	0.4595
T0K	Alberta | International Border Region	35,068	27,715	+58.90%	0.4816
T0L	Alberta | Kananaskis Improvement District	36,945	37,156	+50.85%	0.5692
T0M	Alberta | Central Foothills	44,782	33,948	+64.09%	0.4635
T0P	Alberta | Northeastern Alberta - Fort Mackay	1,543	28,915	+130.25%	0.5692
T1A	Alberta | Medicine Hat - Central	20,296	32,248	+54.97%	0.4549
T1B	Alberta | Medicine Hat - South	18,866	37,065	+57.38%	0.4501
T1C	Alberta | Medicine Hat - North	5,016	38,995	+54.25%	0.4437
T1G	Alberta | Taber	6,980	32,338	+48.43%	0.4537
T1H	Alberta | Lethbridge - North	17,057	28,178	+59.02%	0.3946
T1J	Alberta | Lethbridge - West and Central	16,365	28,461	+45.87%	0.4650

FSA	Region	Mean Count	Mean Income	Income Change	Mean Gini
T1K	Alberta | Lethbridge - West and South	27,985	36,022	+53.41%	0.4521
T1M	Alberta | Coaldale	5,889	30,639	+54.62%	0.4342
T1P	Alberta | Strathmore	9,156	36,542	+61.07%	0.4463
T1R	Alberta | Brooks	11,348	38,382	+41.78%	0.4498
T1V	Alberta | High River	9,798	36,790	+50.34%	0.4510
T1W	Alberta | Canmore	8,663	48,125	+53.50%	0.5242
T1X	Alberta | Chestermere	6,709	48,952	+19.66%	0.4840
T1Y	Alberta | Calgary - Rundle / Whitehorn / Monterey Park	39,330	27,416	+36.01%	0.4289
T2A	Alberta | Calgary - Penbrooke Meadows / Marlborough	40,210	26,499	+45.64%	0.4125
T2C	Alberta | Calgary - Lynnwood Ridge / Ogden	14,048	37,790	+47.71%	0.4337
T2E	Alberta | Calgary - Bridgeland / Greenview / Zoo / YYC	24,253	38,122	+58.99%	0.4670
T2G	Alberta | Calgary - Inglewood / Burnsland / Chinatown	9,275	33,092	+95.78%	0.5243
T2H	Alberta | Calgary - Highfield / Burns Industrial	7,489	44,067	+89.37%	0.5323
T2J	Alberta | Calgary - Queensland Downs / Lake Bonavista	35,445	51,834	+48.49%	0.5470
T2K	Alberta | Calgary - Thorncliffe / Tuxedo	25,521	35,034	+50.52%	0.4437
T2L	Alberta | Calgary - Brentwood / Collingwood / Nose Hill	10,036	44,075	+54.46%	0.4987
T2M	Alberta | Calgary - Mount Pleasant / Capitol Hill	13,753	47,466	+64.49%	0.5369
T2N	Alberta | Calgary - Kensington / Westmont / University	16,479	55,677	+73.53%	0.5596
T2P	Alberta | Calgary - City Centre / Calgary Tower	13,123	88,768	+56.92%	0.7385
T2R	Alberta | Calgary - Connaught / West Victoria Park	9,705	52,306	+55.63%	0.5758
T2S	Alberta | Calgary - Elbow Park / Parkhill / Mission	10,122	92,826	+76.35%	0.6783
T2T	Alberta | Calgary - South - Altadore / Bankview / Richmond	18,367	71,797	+93.72%	0.6381
T2V	Alberta | Calgary - Oak Ridge / Haysboro / Kingsland	23,690	58,221	+48.82%	0.5874
T2W	Alberta | Calgary - Braeside / Cedarbrae / Woodbine	32,109	44,682	+42.64%	0.5179
T2X	Alberta | Calgary - Midnapore / Sundance	18,153	49,971	+41.59%	0.5235
T2Y	Alberta | Calgary - Millrise / Somerset / Bridlewood	30,541	42,071	+36.32%	0.4580
T2Z	Alberta | Calgary - Douglas Glen / McKenzie Lake	27,653	52,650	+27.73%	0.4897
T3A	Alberta | Calgary - Dalhousie / Edgemont / Hamptons	38,458	49,384	+46.05%	0.5427
T3B	Alberta | Calgary - Montgomery / Bowness / Silver Springs	25,430	46,225	+58.97%	0.5256
T3C	Alberta | Calgary - Rosscarrock / Westgate / Wildwood	15,212	42,771	+57.55%	0.5098
T3G	Alberta | Calgary - Hawkwood / Arbour Lake / Citadel	34,843	45,424	+43.59%	0.4990
T3H	Alberta | Calgary - Discovery Ridge / Signal Hill	32,907	68,352	+46.58%	0.5735
T3J	Alberta | Calgary - Martindale / Taradale / Falconridge	34,826	26,573	+31.43%	0.4293
T3K	Alberta | Calgary - Sandstone MacEwan / Beddington	40,705	38,099	+41.43%	0.4394
T3L	Alberta | Calgary - Tuscany / Scenic Acres	15,959	57,479	+46.79%	0.5172
T3R	Alberta | Calgary - Northwest	4,153	77,238	-6.81%	0.6300
T3Z	Alberta | Redwood Meadows	5,820	132,905	+79.04%	0.7104
T4B	Alberta | Airdrie - West	15,555	41,920	+55.39%	0.4489
T4C	Alberta | Cochrane	12,726	49,674	+53.87%	0.5249
T4G	Alberta | Innisfail	8,267	33,928	+57.10%	0.4486
T4H	Alberta | Olds	7,571	34,170	+58.94%	0.4511
T4J	Alberta | Ponoka	7,909	33,329	+61.10%	0.4471
T4L	Alberta | Lacombe	10,190	36,626	+57.82%	0.4542
T4T	Alberta | Rocky Mountain House	10,243	35,949	+57.84%	0.5089
T4V	Alberta | Camrose	13,584	33,214	+62.49%	0.4307
T4X	Alberta | Beaumont	6,312	45,293	+53.10%	0.4492
T5A	Alberta | Edmonton - West Clareview / East Londonderry	22,975	30,444	+58.05%	0.4063

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T5B	Alberta | Edmonton - East North Central / West Beverly	11,173	26,324	+62.10%	0.4143
T5C	Alberta | Edmonton - Central Londonderry	11,939	28,680	+52.22%	0.4036
T5E	Alberta | Edmonton - West Londonderry / East Calder	21,621	28,766	+57.10%	0.4142
T5H	Alberta | Edmonton - North and East Downtown Fringe	17,897	24,627	+78.03%	0.4543
T5J	Alberta | Edmonton - North Downtown	7,441	39,612	+19.69%	0.6188
T5K	Alberta | Edmonton - South Downtown - AB Prov Government	15,442	39,032	+60.23%	0.4626
T5L	Alberta | Edmonton - North Westmount / West Calder	12,322	30,918	+54.66%	0.4074
T5M	Alberta | Edmonton - South Westmount / Groat Estate	10,768	31,964	+58.91%	0.4252
T5N	Alberta | Edmonton - Glenora / SW Downtown Fringe	10,603	50,621	+83.04%	0.5394
T5P	Alberta | Edmonton - North Jasper Place	14,544	27,193	+59.51%	0.3979
T5R	Alberta | Edmonton - Central Jasper Place / Buena Vista	18,202	42,969	+60.77%	0.5002
T5S	Alberta | Edmonton - West Northwest Industrial / Winterburn	2,309	42,304	+42.27%	0.5361
T5T	Alberta | Edmonton - West Jasper Place / West Edmonton Mall	38,006	37,370	+55.64%	0.4640
T5W	Alberta | Edmonton - Central Beverly	15,036	30,996	+61.49%	0.4307
T5X	Alberta | Edmonton - East Castledowns	24,907	32,545	+56.15%	0.4171
T5Y	Alberta | Edmonton - Landbank / Oliver / East Lake District	18,729	33,180	+60.85%	0.4100
T5Z	Alberta | Edmonton - West Lake District	15,501	34,687	+50.33%	0.4193
T6A	Alberta | Edmonton - North Capilano	10,888	37,653	+57.66%	0.4155
T6C	Alberta | Edmonton - Central Bonnie Doon	14,247	37,432	+64.47%	0.4420
T6E	Alberta | Edmonton - South Bonnie Doon / East University	15,837	37,910	+68.60%	0.4818
T6G	Alberta | Edmonton - West University / Strathcona Place	8,053	45,416	+64.20%	0.5679
T6J	Alberta | Edmonton - Kaskitayo	33,453	41,939	+49.08%	0.4937
T6K	Alberta | Edmonton - West Mill Woods	20,845	30,609	+51.63%	0.4287
T6L	Alberta | Edmonton - East Mill Woods	36,630	32,083	+50.15%	0.4304
T6M	Alberta | Edmonton - Southwest	10,962	54,604	+44.65%	0.5405
T6P	Alberta | Edmonton - East Southeast Industrial	1,312	39,241	+50.22%	0.5052
T6R	Alberta | Edmonton - Riverbend	19,832	62,411	+31.71%	0.5621
T6V	Alberta | Edmonton - West Castledowns	7,254	36,606	+55.93%	0.4016
T6W	Alberta | Edmonton - Heritage Valley	7,263	50,214	+24.44%	0.4806
T7E	Alberta | Edson	8,665	39,066	+63.49%	0.4540
T7N	Alberta | Barrhead	6,080	29,527	+63.68%	0.4223
T7S	Alberta | Whitecourt	7,757	41,277	+48.81%	0.4528
T7Y	Alberta | Spruce Grove - South	4,313	55,131	+77.14%	0.5332
T7Z	Alberta | Stony Plain	14,610	38,431	+69.67%	0.4527
T8A	Alberta | Sherwood Park - West	31,401	46,289	+60.62%	0.4574
T8B	Alberta | Sherwood Park - Outer Southwest	3,933	73,196	+103.51%	0.6049
T8C	Alberta | Sherwood Park - Inner Southwest	2,884	51,141	+66.03%	0.5090
T8E	Alberta | Sherwood Park - Central	5,507	44,097	+74.85%	0.4525
T8L	Alberta | Fort Saskatchewan	12,836	41,462	+65.68%	0.4467
T8R	Alberta | Morinville	7,485	34,855	+71.07%	0.4444
T8V	Alberta | Grande Prairie - Central	25,622	40,409	+62.58%	0.4643
T8W	Alberta | Grande Prairie - South	6,985	50,432	+48.62%	0.4372
T8X	Alberta | Grande Prairie - East	4,780	47,045	+52.76%	0.4405
T9A	Alberta | Wetaskiwin	11,056	30,559	+64.73%	0.4587
T9C	Alberta | Vegreville	5,406	31,983	+64.08%	0.4395
T9E	Alberta | Leduc - Includes YEG	15,580	41,278	+52.66%	0.4696
T9G	Alberta | Devon	4,213	37,502	+58.51%	0.4240

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T9H	Alberta | Fort McMurray - Outer Central	19,859	55,616	+84.74%	0.4404
T9J	Alberta | Fort McMurray - Inner Central	2,944	55,284	+97.87%	0.4015
T9K	Alberta | Fort McMurray - Northwest	13,318	63,575	+75.15%	0.4369
T9M	Alberta | Cold Lake	10,570	38,114	+77.59%	0.4257
T9N	Alberta | Bonnyville	7,430	40,400	+93.30%	0.4922
T9S	Alberta | Athabasca	5,130	36,031	+69.80%	0.4475
T9V	Alberta | Lloydminster	12,006	44,188	+61.59%	0.4723
T9W	Alberta | Wainwright	5,182	35,432	+59.42%	0.4147
V0A	British Columbia | Upper Columbia Region	9,691	31,337	+42.88%	0.4097
V0B	British Columbia | East Kootenays	23,493	30,216	+48.46%	0.4495
V0C	British Columbia | Northern British Columbia	17,725	35,417	+59.98%	0.4753
V0E	British Columbia | High Country, Shuswap and NE Okanagan	47,596	26,895	+37.48%	0.4391
V0G	British Columbia | West Kootenays	18,915	28,495	+36.11%	0.4397
V0H	British Columbia | Southeast Okanagan and Boundary Country	40,178	28,007	+44.20%	0.4278
V0J	British Columbia | Omineca and Yellowhead	36,826	28,366	+32.14%	0.4905
V0L	British Columbia | Chilcotin	3,620	18,134	+48.02%	0.5859
V0M	British Columbia | Harrison Lake Region	6,953	25,254	+38.05%	0.4517
V0N	British Columbia | North Vancouver Island, Sunshine Coast	55,079	32,039	+35.37%	0.4688
V0R	British Columbia | Central Vancouver Island	44,119	29,762	+39.73%	0.4436
V0T	British Columbia | Inside Passage and Haida Gwaii	5,684	21,592	+20.75%	0.5453
V0V	British Columbia | Lower Skeena Region	1,292	12,430	+10.37%	0.6318
V0X	British Columbia | Similkameen Region	14,888	25,592	+38.48%	0.4482
V1B	British Columbia | Vernon - East	13,368	36,119	+35.98%	0.4543
V1C	British Columbia | Cranbrook	17,718	31,629	+43.80%	0.4308
V1E	British Columbia | Salmon Arm	13,497	29,299	+38.32%	0.4404
V1G	British Columbia | Dawson Creek	10,228	33,450	+61.37%	0.4317
V1H	British Columbia | Vernon - West	6,957	33,273	+26.26%	0.4566
V1J	British Columbia | Fort St. John	15,240	41,097	+58.48%	0.4452
V1K	British Columbia | Merritt	6,834	26,494	+42.48%	0.4762
V1L	British Columbia | Nelson	11,623	29,444	+41.53%	0.4287
V1M	British Columbia | Langley Township - North	19,822	38,540	+32.73%	0.4520
V1N	British Columbia | Castlegar	8,695	31,244	+37.63%	0.4263
V1P	British Columbia | Kelowna - East	4,034	31,925	+41.22%	0.4246
V1R	British Columbia | Trail	7,469	31,287	+39.99%	0.4069
V1S	British Columbia | Kamloops - Southwest	6,474	38,710	+41.33%	0.4228
V1T	British Columbia | Vernon - Central	22,469	27,037	+38.57%	0.4223
V1V	British Columbia | Kelowna - North	11,731	38,335	+41.82%	0.4418
V1W	British Columbia | Kelowna - Southwest	20,387	39,789	+51.61%	0.4753
V1X	British Columbia | Kelowna - East Central	22,307	26,753	+42.97%	0.4010
V1Y	British Columbia | Kelowna - Central	24,105	31,285	+41.09%	0.4556
V1Z	British Columbia | Kelowna - West	9,046	33,949	+41.86%	0.4530
V2A	British Columbia | Penticton	28,065	28,882	+45.63%	0.4238
V2B	British Columbia | Kamloops - Northwest	25,773	27,810	+42.72%	0.4126
V2C	British Columbia | Kamloops - Central and Southeast	17,513	33,516	+42.06%	0.4497
V2E	British Columbia | Kamloops - South and West	9,250	37,681	+43.74%	0.4356
V2G	British Columbia | Williams Lake	13,386	30,923	+34.42%	0.4402
V2H	British Columbia | Kamloops - North	3,680	32,549	+54.43%	0.4611

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V2J	British Columbia | Quesnel	16,596	30,005	+34.03%	0.4479
V2K	British Columbia | Prince George - North	13,951	35,821	+39.31%	0.4354
V2L	British Columbia | Prince George - East Central	7,419	27,822	+25.10%	0.4805
V2M	British Columbia | Prince George - West Central	15,859	32,013	+36.07%	0.4392
V2S	British Columbia | Abbotsford - Southeast	30,952	29,713	+33.72%	0.4347
V2V	British Columbia | Mission - East	21,039	28,163	+34.77%	0.4383
V2W	British Columbia | Maple Ridge - East	8,117	36,502	+41.46%	0.4359
V2X	British Columbia | Maple Ridge - West	31,902	31,343	+33.10%	0.4178
V2Y	British Columbia | Langley Township - Northwest	10,869	34,445	+41.99%	0.4545
V3A	British Columbia | Langley City	30,133	32,790	+34.97%	0.4279
V3B	British Columbia | Port Coquitlam - Central	32,948	29,851	+26.37%	0.4427
V3C	British Columbia | Port Coquitlam - South	25,694	34,484	+25.89%	0.4550
V3E	British Columbia | Coquitlam - North	20,873	31,654	+26.32%	0.5363
V3G	British Columbia | Abbotsford - East	12,983	37,389	+43.02%	0.4508
V3H	British Columbia | Port Moody	21,425	39,624	+31.07%	0.4703
V3J	British Columbia | Coquitlam - North	27,713	31,719	+29.30%	0.4652
V3K	British Columbia | Coquitlam - South	20,345	31,613	+31.47%	0.4633
V3L	British Columbia | New Westminster - Northeast	16,840	34,511	+34.29%	0.4426
V3M	British Columbia | New Westminster - Southwest	27,184	29,201	+30.33%	0.4482
V3N	British Columbia | Burnaby - East Big Bend / Stride Avenue	24,773	26,994	+32.31%	0.4672
V3R	British Columbia | Surrey - North	35,910	26,025	+22.51%	0.4414
V3S	British Columbia | Surrey - East	58,166	34,980	+36.88%	0.4682
V3T	British Columbia | Surrey - Inner Northwest	19,988	23,397	+19.78%	0.4324
V3V	British Columbia | Surrey - Outer Northwest	28,824	23,139	+24.96%	0.4391
V3W	British Columbia | Surrey - Upper West	55,030	23,851	+21.65%	0.4484
V3X	British Columbia | Surrey - Lower West	12,608	33,615	+23.26%	0.4873
V3Y	British Columbia | Pitt Meadows	11,252	33,454	+38.12%	0.4194
V4A	British Columbia | Surrey - Southwest	27,622	41,637	+39.50%	0.4841
V4B	British Columbia | White Rock	14,683	39,282	+40.77%	0.4622
V4C	British Columbia | Delta - Northeast	28,962	29,730	+31.91%	0.4338
V4E	British Columbia | Delta - East	9,494	35,344	+30.30%	0.4917
V4K	British Columbia | Delta - Northwest	17,143	37,549	+39.13%	0.4283
V4L	British Columbia | Delta - Southeast	5,890	46,137	+38.56%	0.4707
V4M	British Columbia | Delta - Southwest	10,525	46,411	+36.40%	0.5012
V4N	British Columbia | Surrey - Northeast	31,925	31,572	+31.05%	0.4858
V4R	British Columbia | Maple Ridge - Northwest	7,366	36,031	+40.57%	0.4445
V4S	British Columbia | Mission - West	3,099	31,134	+30.70%	0.4526
V4T	British Columbia | Westbank	15,808	30,534	+45.32%	0.4266
V4V	British Columbia | Winfield	8,870	30,844	+46.85%	0.4304
V4W	British Columbia | Langley Township - East	13,242	31,166	+36.20%	0.4370
V4X	British Columbia | Abbotsford - West	6,408	35,132	+36.25%	0.5005
V4Z	British Columbia | Chilliwack - East	1,630	33,231	+45.35%	0.4884
V5A	British Columbia | Burnaby - Government Road / SFU	16,443	33,341	+36.06%	0.5250
V5B	British Columbia | Burnaby - Parkcrest-Aubrey	16,151	29,733	+37.68%	0.4921
V5C	British Columbia | Burnaby - Burnaby Heights / Willingdon	18,784	31,242	+43.38%	0.4757
V5E	British Columbia | Burnaby - Lakeview-Mayfield	17,901	28,575	+31.89%	0.5163
V5G	British Columbia | Burnaby - Cascade-Schou / Douglas-Gilpin	13,996	30,703	+29.28%	0.4763

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V5H	British Columbia | Burnaby - Maywood / Marlborough	27,698	24,104	+17.81%	0.5190
V5J	British Columbia | Burnaby - Suncrest / Sussex-Nelson	14,493	27,232	+26.62%	0.5122
V5L	British Columbia | Vancouver - North Grandview- - Woodland	13,129	26,573	+47.70%	0.4649
V5M	British Columbia | Vancouver - South Hastings-Sunrise	16,997	23,495	+35.82%	0.4584
V5P	British Columbia | Vancouver - SE Kensington-Cedar Cottage	23,261	23,196	+29.98%	0.4753
V5R	British Columbia | Vancouver - South Renfrew- - Collingwood	33,166	22,376	+32.90%	0.4598
V5S	British Columbia | Vancouver - Killarney	20,518	27,648	+33.10%	0.4744
V5V	British Columbia | Vancouver - West Kensington-Cedar Cottage	16,895	27,127	+59.13%	0.4565
V5W	British Columbia | Vancouver - SE Riley Park-Little Mountain	15,112	27,173	+44.07%	0.4789
V5X	British Columbia | Vancouver - SE Oakridge / East Marpole	19,861	22,893	+34.91%	0.4712
V5Y	British Columbia | Vancouver - West Mount Pleasant	8,850	37,379	+47.53%	0.5191
V5Z	British Columbia | Vancouver - East Fairview / South Cambie	16,496	42,262	+45.45%	0.5251
V6A	British Columbia | Vancouver - Strathcona/ Downtown Eastside	12,860	19,795	+58.19%	0.5052
V6B	British Columbia | Vancouver - NE Downtown / Intern Village	13,593	39,780	+19.84%	0.5660
V6C	British Columbia | Vancouver - Waterfront / Canada Place	5,407	56,794	+65.38%	0.7285
V6E	British Columbia | Vancouver - SE West End / Davie Village	19,029	43,494	+32.17%	0.5700
V6G	British Columbia | Vancouver - NW West End / Stanley Park	18,292	38,042	+36.07%	0.4982
V6H	British Columbia | Vancouver - West Fairview/ NE Shaughnessy	14,869	53,576	+58.51%	0.5444
V6J	British Columbia | Vancouver - NW Shaughnessy / E Kitsilano	16,248	53,834	+8.66%	0.5659
V6K	British Columbia | Vancouver - Central Kitsilano / Greektown	17,624	44,501	+37.15%	0.4812
V6L	British Columbia | Vancouver - NW Arbutus Ridge	7,880	44,877	+42.39%	0.5923
V6M	British Columbia | Vancouver - South Shaughnessy	12,688	48,750	+31.55%	0.6303
V6N	British Columbia | Vancouver - West Kerrisdale	10,088	60,187	+32.71%	0.6268
V6P	British Columbia | Vancouver - SE Kerrisdale / SW Oakridge	23,162	33,937	+52.05%	0.5914
V6R	British Columbia | Vancouver - West Kitsilano / West Point	13,143	56,094	+43.14%	0.5806
V6S	British Columbia | Vancouver - South University Endowment	6,280	48,995	+46.16%	0.5484
V6V	British Columbia | Richmond - Northeast	8,202	28,289	+42.32%	0.5236
V6X	British Columbia | Richmond - North	20,334	23,596	+23.71%	0.5447
V6Y	British Columbia | Richmond - Central	31,829	23,420	+16.27%	0.5244
V6Z	British Columbia | Vancouver - SW Downtown	10,110	46,309	+43.57%	0.5821
V7A	British Columbia | Richmond - South	19,703	27,718	+29.43%	0.4938
V7C	British Columbia | Richmond - Northwest	30,072	28,093	+27.94%	0.5351
V7E	British Columbia | Richmond - Southwest	28,205	33,447	+36.52%	0.5026
V7G	British Columbia | North Vancouver - Outer East	7,846	50,939	+40.71%	0.5107
V7H	British Columbia | North Vancouver - Inner East	8,750	43,947	+30.78%	0.5023
V7J	British Columbia | North Vancouver - East Central	10,721	36,737	+35.42%	0.4628
V7K	British Columbia | North Vancouver - North Central	8,543	42,098	+39.61%	0.4785
V7L	British Columbia | North Vancouver - South Central	16,832	34,487	+44.54%	0.4440
V7M	British Columbia | North Vancouver - Southwest Central	13,341	33,265	+37.61%	0.4669
V7N	British Columbia | North Vancouver - Northwest Central	10,711	44,432	+39.88%	0.5242
V7P	British Columbia | North Vancouver - Southwest	8,453	32,682	+39.24%	0.5246
V7R	British Columbia | North Vancouver - Northwest	10,697	51,747	+44.16%	0.5459
V7S	British Columbia | West Vancouver - North	7,661	63,558	+30.53%	0.6659
V7T	British Columbia | West Vancouver - Southeast	6,776	47,710	+23.90%	0.5872
V7V	British Columbia | West Vancouver - South	11,408	70,998	+48.65%	0.6442
V7W	British Columbia | West Vancouver - West	5,992	85,625	+39.68%	0.6352
V8A	British Columbia | Powell River	13,343	29,174	+26.29%	0.4296

FSA	Region	Mean Count	Mean Income	Income Change	Mean Gini
V8C	British Columbia | Kitimat	6,570	38,909	+30.85%	0.4366
V8G	British Columbia | Terrace	12,875	30,237	+31.69%	0.4450
V8J	British Columbia | Prince Rupert	8,955	29,080	+27.86%	0.4360
V8K	British Columbia | Saltspring Island	7,177	33,137	+47.60%	0.4753
V8L	British Columbia | Greater Victoria - Sidney / YYJ	17,864	39,441	+42.91%	0.4515
V8M	British Columbia | Greater Victoria - Central Saanich	11,448	35,590	+38.72%	0.4294
V8N	British Columbia | Greater Victoria - East Saanich	18,021	38,953	+45.91%	0.4727
V8P	British Columbia | Greater Victoria - SE Saanich / UVic	12,849	35,963	+33.70%	0.4274
V8S	British Columbia | Greater Victoria - South Oak Bay	12,108	43,427	+39.10%	0.4646
V8T	British Columbia | Greater Victoria - SE Burnside	14,789	32,420	+45.76%	0.4758
V8W	British Columbia | Greater Victoria - Chinatown- BC Prov Gov	4,259	38,056	+22.60%	0.5811
V8X	British Columbia | Greater Victoria - South Saanich	17,163	35,770	+42.88%	0.4340
V8Y	British Columbia | Greater Victoria - NE Saanich	7,463	44,879	+45.08%	0.4607
V8Z	British Columbia | Greater Victoria - Middle Saanich	19,858	32,640	+40.91%	0.3972
V9A	British Columbia | Greater Victoria - Canadian Forces	25,791	30,276	+41.56%	0.3923
V9B	British Columbia | Greater Victoria - View Royal	23,014	33,407	+44.99%	0.3823
V9C	British Columbia | Greater Victoria - Colwood / S Langford	12,160	35,899	+42.77%	0.4050
V9E	British Columbia | Greater Victoria - East Highlands	3,441	41,184	+51.66%	0.4518
V9G	British Columbia | Ladysmith	10,044	29,295	+37.79%	0.4325
V9H	British Columbia | Campbell River - Outskirts	5,029	34,411	+32.17%	0.4502
V9J	British Columbia | Courtenay - Northern Outskirts	5,774	31,738	+35.38%	0.4408
V9K	British Columbia | Qualicum Beach	11,326	31,522	+42.17%	0.4290
V9L	British Columbia | Duncan	23,152	28,980	+34.16%	0.4562
V9M	British Columbia | Comox	11,616	33,128	+43.57%	0.4126
V9N	British Columbia | Courtenay - Central	19,845	29,034	+42.38%	0.4220
V9P	British Columbia | Parksville	17,974	31,655	+45.86%	0.4233
V9R	British Columbia | Nanaimo - South	18,074	26,581	+40.42%	0.4531
V9S	British Columbia | Nanaimo - Central	11,128	27,445	+34.88%	0.4122
V9T	British Columbia | Nanaimo - North / Wellington / Northfield	20,834	31,902	+35.71%	0.4158
V9V	British Columbia | Nanaimo - Northwest	7,410	36,752	+41.88%	0.4277
V9W	British Columbia | Campbell River - Central	20,332	30,934	+28.98%	0.4370
V9X	British Columbia | Cedar	6,056	30,027	+40.87%	0.4222
V9Y	British Columbia | Port Alberni	18,692	28,139	+23.50%	0.4322
X0A	Nunavut and Northwest Territories | Qikiqtaaluk Region	8,455	36,324	+43.60%	0.5026
X0B	Nunavut and Northwest Territories | Kitikmeot Region	2,742	29,248	+49.71%	0.5257
X0C	Nunavut and Northwest Territories | Kivalliq Region	4,208	29,611	+54.80%	0.5254
X0E	Nunavut and Northwest Territories | Central NWT	13,636	34,430	+45.39%	0.4838
X1A	Nunavut and Northwest Territories | Yellowknife	12,703	49,734	+39.21%	0.4027
Y0A	Yukon | Southeastern Yukon	1,264	29,502	+42.20%	0.4200
Y0B	Yukon | Central Yukon	4,117	30,992	+51.59%	0.4056
Y1A	Yukon | Whitehorse	16,093	39,233	+47.16%	0.3955