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LONE PARENTS, YOUNG COUPLES
AND IMMIGRANT FAMILIES AND

## THEIR HOUSING CONDITIONS

- A 1991 CENSUS PROFILE


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# Lone Parents, Young Couples and Immigrant Families and Their Housing Conditions: A 1991 Census Profile 

## EXECUTIVE SUMMARY

Shelter requirements vary by type of family, and as family types change, housing conditions and requirements evolve. To assist housing researchers, developers, builders and policy-makers in maintaining a current knowledge of families and their different housing needs, CMHC and Statistics Canada jointly produced this report. Drawing on unpublished data from the 1991 Census, the report profiles three selected family types - lone parents, young couples, and immigrant families. These families are among those most often thought to experience housing problems.

In order to identify housing needs and characteristics attributable solely to the three family types, the 906,595 families sharing with additional persons were eliminated from the analysis in this report. The focus, therefore, was 727,295 lone-parent families, $1,330,120$ young-couple families, and 1,602,745 immigrant families; these are all part of the $6,449,135$ families identified in the 1991 Census as not sharing with additional persons. Overlap exists between the three groups, as immigrant families include both young couples (those under 35 years in age) and lone parents. In the report, each family type is profiled separately, but comparative analysis across family types is provided where possible.

The three family types, although they are similar in many respects, also illustrate unique characteristics. The points below highlight
their demographic, socio-economic and housing circumstances.

## Demographic Profile

- The three family types are found in all areas of the country, but immigrant families are far more urbanized: 52.4 percent live in Canada's three largest centres - Montreal, Toronto, and Vancouver.
- Immigrant families are more likely than others to have three or more children living at home. Young couples have younger children. Most lone parents (63 percent) have at least one child under 18 years of age. The other one-third live with children 18 or over (this includes elderly lone parents living with never married sons and/or daughters).


## Socio-Economic Profile

- Young-couple families are more mobile. Approximately 80 percent moved in the five-year period prior to the 1991 Census, compared to 44.7 percent of immigrant families and 54 percent of lone-parent families.
- More detailed analysis within each family group, however, illustrates that 90.2 percent of childless young couples moved, and mobility rates for recent immigrant families and lone-parent families with young children were 83.4 percent and 67.6 percent respectively.
- Of the three groups, lone parents have lower levels of education and higher rates of unemployment. Forty percent of lone parents supporting young children were either not in the labour force or were unemployed. One in five among recent immigrant lone parents was also unemployed.
- Accordingly, a much higher proportion of lone parents (approximately one-third) rely on government transfer payments as their major source of income.
- Lone parent families also have much lower average annual incomes - $\$ 29,485$ compared to close to $\$ 40,000$ for recent immigrant families and just over $\$ 45,000$ for young-couple families. Young couples and recent immigrant families are more likely to experience improving incomes with time, as the average income for older couples is $\$ 48,000$ and for long-term immigrants $\$ 58,000$. Lone-parent families do not benefit from the same increases over time.
- Not surprisingly, a much higher percentage of lone-parent families fall below Statistics Canada's Low Income Cut-Offs - 40 percent of all lone parents and just over half (53.3\%) of lone parents with younger children, compared to 35 percent of recent immigrant families, 11 percent of long-term immigrants and 13 percent of young-couple families with children.
- The depth of poverty experienced by lone parents is in part due to higher levels of unemployment, but it is also related to the number of income-earners in the household. Just over half (53.1\%)
of lone parents depend on one income, while 86.6 percent of young couples rely on two incomes and 62.7 percent of immigrant families rely on two, with a further 27.4 percent reporting three or more incomes.


## Housing Profile

- Based on their socio-economic characteristics, it is not surprising that lone parents also face the most difficult housing circumstances.
- Less than half ( $42.7 \%$ ) of lone parents own their own dwelling, compared to 56.9 percent of young-couple families and 42.8 percent of recent immigrant families. However, the level of homeownership rises rapidly over time for young couples and recent immigrants. By the time young couples reach their $30 \mathrm{~s}, 70$ percent are owners, and over the longer term ownership rises to 80.9 percent for immigrant families.
- The majority of lone parents are renters throughout their lives so many never achieve the advantage of building equity in a home.
- Close to three quarters of lone-parent families live in apartments, while single detached homes are the common form of accommodation for young couples and immigrant families.
- Very few households in the three family types are crowded or live in inadequate housing.
- Nevertheless, some 13.7 percent of lone parent families live in dwellings that are not suitable, compared to 2.2 percent of
young couples and 6.8 percent of immigrant families.
- One quarter of recent immigrants initially live in crowded dwellings, but this is a very short-term situation for most since they rapidly adjust their housing situation once they establish themselves in the labour force.
- A very low percentage of all groups occupy dwellings that do not meet adequacy standards - 6.2 percent for immigrant families, 8.6 percent for young couples and 11.6 percent for lone-parent families.
- Renters amongst all three family types are much more likely to live in crowded or inadequate housing.
- Affordability tends to be a much more significant problem for the three family types.
- Some 21.3 percent of young-couple families who own their homes and 20 percent of renters pay 30 percent or more of their gross household income for shelter. However, young-couple renters are much worse off as over 70 percent of those who pay 30 percent or more on shelter have low incomes, compared to only 19 percent of the owners.
- Only 17.6 percent of immigrant family owners pay 30 percent or more for shelter, but this rises to 40.7 percent for recent immigrant owners and stands at 30 percent for immigrant family renters. Again, however, 70 percent of the renters are low-income compared to only 34.2 percent of recent immigrant
owners and 28 percent for long- term immigrants.
- One in every four lone parent owners and half of lone parent renters pay 30 percent or more of their income for housing. Almost all are female parents with young children living on incomes below Statistics Canada's Low Income Cut-Off.
- Not surprisingly, a much higher percentage of lone-parent families fall into the core housing need category. Four in ten lone-parent families are in core need - 19.1 percent of male- and 42.7 percent of female-led families; 18.3 percent of owners; and 54.4 percent of renters. Mothers with young children are in core need 55.5 percent of the time, and the majority rent and live in apartment-style dwellings.
- Most young couples have enough money to improve their own housing circumstances so only one in ten is in core need. However, two-thirds of the young-couple families that are in need have children. Approximately 71 percent of the young-couple families in need are renters, and the incidence of need is three times higher amongst renters than owners - 16.5 percent compared to 5.1 percent.
- Overall, immigrant family households are slightly more likely to be in need than young couples as 12.2 percent fall into the core need category. Recent immigrants are three times as likely as long-term immigrants to be in core need - 31.8 percent compared to 9.8 percent. Recent immigrant lone parents are the most susceptible to housing problems, as 65.1 percent are in core
need compared to 31.2 percent of long-term lone parent immigrants and 39.7 percent of non-immigrant lone parents.

In conclusion, it is important to note that, although many young-couple and immigrant family households face difficult circumstances, for the majority it is a short-term, transitory situation. Most soon have sufficient income to improve their housing situation. This is not the case for most lone-parent families.

## Les conditions de logement des parents seuls, des jeunes couples et des familles immigrantes - Un profil tiré du Recensement de 1991

## RÉSUMÉ

Les besoins de logement varient selon le type de familles et les conditions et besoins de logement évoluent à mesure que changent les types de famille. Pour aider les chercheurs, les promoteurs, les constructeurs et les décideurs dans le domaine du logement à garder à jour leurs connaissances des familles et de leurs différents besoins de logement, la SCHL et Statistique Canada ont conjointement produit ce rapport. À partir de données inédites du Recensement de 1991, ce rapport établit le profil de trois types de familles choisis - les parents seuls, les jeunes couples et les familles immigrantes. Ces familles figurent parmi celles qui, croit-on, sont les plus nombreuses à connaître des problèmes de logement.

Afin de déterminer les besoins et les caractéristiques de logement attribuables uniquement aux trois types de famille, 906595 familles partageant leur habitation avec d'autres personnes ont été supprimées de l'analyse pour ce rapport. Ce dernier était donc axé sur 727295 familles monoparentales, 1330120 familles composées de jeunes couples et 1602745 familles immigrantes, lesquelles font toutes partie des 6449135 familles figurant dans le Recensement de 1991 comme ne partagant pas leur logement avec d'autres personnes. Il y a un certain chevauchement parmi les trois groupes puisque les familles immigrantes comprennent à la fois de jeunes couples (ayant moins de 35 ans) et des parents seuls. Dans le rapport, on établit un profil distinct pour chaque type de famille, mais on fait des analyses comparatives des différents types lorsque cela est possible.

Bien qu'ils soient semblables à bien des égards, les trois types de familles manifestent aussi des caractéristiques uniques. Les points ci-dessous font ressortir leurs circonstances démographiques, socio-économiques et en matière de logement.

Profil démographique

- On trouve les trois types de familles dans toutes les régions du pays, mais les familles immigrantes sont beaucoup plus urbanisées: $52,4 \%$ d'entre elles vivent dans les trois centres les plus importants du Canada, soit Montréal, Toronto et Vancouver.
- Les familles immigrantes sont plus nombreuses que les autres à compter trois enfants ou plus vivant à la maison. Les jeunes couples ont des enfants plus jeunes. La plupart des parents seuls ( $63 \%$ ) ont au moins un enfant de moins de 18 ans. L'autre tiers des parents seuls vit avec des enfants de 18 ans ou plus (cela comprend les parents seuls âgés vivant avec des fils et(ou) des filles qui ne se sont jamais mariés).


## Profil socio-ÉCONOMIQue

- Les familles de jeunes couples sont plus mobiles que les autres. Environ 80 \% avaient déménagé pendant la période de cinq ans antérieure au Recensement de 1991, comparativement à $44,7 \%$ des familles immigrantes et à $54 \%$ des familles monoparentales.
- Toutefois, une analyse plus détaillée de chaque groupe familial particulier indique
que $90,2 \%$ des jeunes couples sans enfants ont déménagé et que les taux de mobilité des familles récemment immigrées et des familles monoparentales ayant de jeunes enfants étaient de $83,4 \%$ et de $67,6 \%$, respectivement.
- Parmi les trois groupes, ce sont les parents seuls qui ont les niveaux de scolarisation les plus faibles et les taux de chômage les plus élevés: Quarante pour cent des parents seuls qui subviennent aux besoins de jeunes enfants ne font pas partie de la population active ou sont sans travail. Un parent seul récemment immigré sur cinq était aussi en chômage.
- Par conséquent, une proportion beaucoup plus forte de parents seuls (environ le tiers) dépendent de paiements de transferts gouvernementaux comme principale source de revenu.
- Les familles monoparentales ont aussi des revenus annuels moyens beaucoup plus bas que les autres types de familles, soit 29485 \$ comparativement à près de $40000 \$$ pour les familles récemment immigrées et à un peu plus de $45000 \$$ pour les jeunes couples. Les revenus des jeunes couples et des familles récemment immigrées sont plus susceptibles de s'améliorer avec le temps, puisque le revenu moyen des couples plus âgés est de 48000 \$, et celui des immigrants de longue date, de $58000 \$$. Les familles monoparentales ne bénéficient pas d'augmentations semblables avec le temps.
- Comme on pouvait s'y attendre, un pourcentage beaucoup plus élevé de familles monoparentales ont un revenu inférieur aux seuils de faible revenu de Statistique Canada. C'est le cas de $40 \%$ de tous les parents seuls et d'un peu plus de la moitié ( $53,3 \%$ ) des parents seuls
ayant de jeunes enfants, comparativement à $35 \%$ des familles récemment immigrées, à $11 \%$ des immigrants de longue date et à $13 \%$ des jeunes couples avec enfants.
- L'ampleur de la pauvreté que connaissent les parents seuls est en partie attribuable à leurs niveaux de chômage plus élevés, mais aussi au nombre de soutiens économiques du ménage. Un peu plus de la moitié ( $53,1 \%$ ) des parents seuls dépendent d'un seul revenu, alors que $86,6 \%$ des jeunes couples peuvent compter sur deux revenus. Quant aux familles immigrantes, $62,7 \%$ ont deux soutiens de famille et $27,4 \%$ de plus, trois soutiens ou plus.


## Profildu logement

- Compte tenu de leurs caractéristiques socio-économiques, il n'est pas étonnant de constater que les parents seuls connaissent aussi les conditions de logement les plus difficiles.
- Moins de la moitié ( $42,7 \%$ ) des parents seuls sont propriétaires de leur propre logement, à comparer à $56,9 \%$ des jeunes couples et à $42,8 \%$ des familles récemment immigrées. Toutefois, le taux de propriété augmente rapidement avec le temps dans le cas des jeunes couples et des immigrants récents. Soixante-dix pour cent des jeunes couples au début de la trentaine sont propriétaires et avec le temps, le taux de propriété des familles immigrantes passe à $80,9 \%$.
- La majorité des parents seuls sont locataires toute leur vie, de sorte que beaucoup d'entre eux ne bénéficient jamais de l'accumulation d'avoir propre dans une maison.
- Près des trois quarts des familles monoparentales vivent dans des appartements, alors que les maisons individuelles sont la forme courante de logement des jeunes couples et des familles immigrantes.
- Très peu de ménages des trois types de familles vivent dans un logement surpeuplé ou défectueux.
- Néanmoins, quelque $13,7 \%$ des familles monoparentales vivent dans des habitations trop petites, comparativement à $2,2 \%$ des jeunes couples et à $6,8 \%$ des familles immigrantes.
- Le quart des immigrants récents commencent par vivre dans des logements surpeuplés, mais il s'agit d'une situation de très courte durée pour la plupart d'entre eux puisqu'ils changent rapidement leurs conditions de logement une fois quils se sont taillé une place sur le marché du travail.
- Un très faible pourcentage de ménages de tous les groupes occupent des habitations qui ne répondent pas aux normes de qualité, soit $6,2 \%$ des familles immigrantes, $8,6 \%$ des jeunes couples et $11,6 \%$ des familles monoparentales.
- Dans les trois types de familles, les locataires sont beaucoup plus susceptibles de vivre dans un logement surpeuplé ou défectueux.
- Le manque d'abordabilité a tendance à être un problème beaucoup plus important pour les trois types de familles.
- Quelque 21,3 \% des jeunes couples propriétaires de leur maison et $20 \%$ des locataires consacrent $30 \%$ ou plus de leur revenu brut au logement. Toutefois, les jeunes couples locataires se trouvent dans
une situation beaucoup plus difficile puisque plus de $70 \%$ de ceux qui payent $30 \%$ ou plus de leur revenu pour se loger ont de faibles revenus, comparativement à $19 \%$ seulement des propriétaires.
- Seulement 17,6 \% des familles immigrantes propriétaires versent $30 \%$ ou plus de leur revenu pour le logement, mais ce pourcentage passe à $40,7 \%$ dans le cas des immigrants récents qui sont propriétaires et s'établit à $30 \%$ dans le cas des familles immigrantes locataires. Toutefois, dans ce cas également, $70 \%$ des locataires ont de faibles revenus, comparativement à seulement $34,2 \%$ des immigrants récents propriétaires et à $28 \%$ des immigrants de longue date.
- Un parent seul propriétaire sur quatre et la moitié des parents seuls locataires consacrent $30 \%$ ou plus de leur revenu pour l'habitation. Il s'agit dans presque tous les cas de femmes ayant de jeunes enfants et dont les revenus sont inférieurs aux seuils de faible revenu de Statistique Canada.
- Comme il fallait s'y attendre, un pourcentage beaucoup plus élevé de familles monoparentales ont des besoins impérieux de logement. Quatre familles monoparentales sur dix ont des besoins impérieux. Parmi ces familles, $19,1 \%$ ont un chef masculin et $42,7 \%$, un chef féminin; $18,3 \%$ sont propriétaires et $54,4 \%$ sont locataires. La majorité des mères ayant de jeunes enfants loue un appartement dans un immeuble d'habitation et $55,5 \%$ ont des besoins impérieux.
- La plupart des jeunes couples ont suffisamment d'argent pour améliorer leurs propres conditions de logement, de sorte qu'un sur dix seulement a des
besoins impérieux. Toutefois, les deux tiers des jeunes couples nécessiteux ont des enfants. Environ 7.1 \% des jeunes couples dans le besoin sont des locataires et la fréquence du besoin est trois fois plus élevée parmi les locataires que chez les propriétaires ( $16,5 \%$ comparativement à $5,1 \%$ ).
- Dans l'ensemble, les ménages de familles immigrantes sont légèrement plus susceptibles d'être dans le besoin que les jeunes couples puisque $12,2 \%$ d'entre eux ont des besoins impérieux. La probabilité que les immigrants récents aient des besoins impérieux est trois fois plus élevée que parmi les immigrants de longue date ( $31,8 \%$ à comparer à $9,8 \%$ ). Les parents seuls récemment immigrés sont les plus susceptibles de connaître des problèmes de logement, étant donné que $65,1 \%$ d'entre eux ont des besoins impérieux, comparativement à $31,2 \%$ des parents seuls immigrés de longue date et à $39,7 \%$ des parents seuls non immigrants.

En conclusion, il importe de faire remarquer que, bien que de nombreux ménages de jeunes couples et de familles immigrantes connaissent des conditions difficiles, il s'agit dans la majorité des cas d'une situation provisoire à court terme. La plupart ont rapidement suffisamment de revenus pour améliorer leurs conditions de logement. Mais ce n'est pas le cas de la plupart des familles monoparentales.

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## CHAPTER 1 INTRODUCTION AND STRUCTURE OF THE REPORT

Shelter requirements vary by type of family. Over time, as family types change, housing conditions and requirements evolve. This evolution is tracked by housing researchers, developers, builders and policy-makers to maintain a current knowledge of families and their different housing needs. To assist them Canada Mortgage and Housing Corporation (CMHC) and Statistics Canada (SC) have produced this report. It draws on the most comprehensive data base available, the 1991 Census of Population, to profile three selected family types and their housing situations. The report profiles lone-parent, young-couple, and immigrant families as they are among those most often thought to be stressed by changes in the housing market. These families are also frequently mentioned in discussions of child poverty.

## Structure of the Report

The introduction defines the family types and explains why they were selected for study. It also presents in Figure 1.1 the position of each family type within the overall universe of Canadian families. The next three sections of the report profile each family type in turn, providing comparative analyses across family types where possible. Each family profile includes three basic components: a demographic overview, a socio-economic family sketch, and an assessment of housing conditions. ${ }^{\text {. }}$ The report then concludes with a glossary of terminology and references. All three family sketches are based on unpublished 1991 Census tabulations.

## The Three Family Types

## 1) Lone-Parent Families

## Background

One of the most important features in the changing nature of Canadian families has been the rapid growth in lone-parent families resulting primarily from marriage break-up as well as never-married women choosing to raise children on their own. Between 1971 and 1991, lone-parent families almost doubled from 477,525 to 954,710 while two-parent families increased only 39.9 per cent from $4,575,640$ to $6,401,460$. The rapid rise of lone-parent families, coupled with their higher probability to be in core housing need, is the reason for their selection as the first of three profiled family types.

## Definition

A Lone-Parent Family consists of - a mother or father, with no spouse or common-law partner present, living with one or more children (never-married sons and'or daughters).

In order to identify how well lone-parent families are able to access housing on their own, this report examines only those who maintain their own households and have no additional persons living with them. This includes the vast majority: 76 per cent or 727,295 of the 954,710 lone-parent families enumerated by the census in 1991. It excludes the one-quarter of all lone-parent families who obtain support (shelter and/or non-shelter) by sharing their accommodations.

[^0]Figure 1.1 Family Composition By Type 1991 Census


## 2) Young-Couple Families

## Background

Young-couple families have a number of unique, if transitory, characteristics which led to their choice as the second type of family profiled. Born between 1957 and 1976, they straddle the second half of the baby-boom and the beginning of the baby-bust generations. They tend to exhibit changes in life-style, family forms, marital roles, and patterns of child rearing and employment. Their new values affect their housing choices. Their housing options are, however, restricted by early career development, and thus lower income and greater vulnerability to increases in housing prices and interest rates. Though, as new households raising children, they may contemplate home ownership, a starter home may often be out of reach.

## Definition

A Young-Couple Family is a census family ${ }^{2}$ in which both spouses (married or common-law) are younger than 35, that is in the child-rearing, early career years of the family life cycle.

As with lone-parent families, in order to identify housing needs attributable solely to young-couple families, this report examines only those young-couple families who maintain their own household and have no additional person(s) living with them. As a result, it pertains to $1,330,120$ young-couple families living in Canada in 1991. Young-couple families living with another family or with relative(s) or non-relative(s) are not studied.

## 3) Immigrant Families

## Background

In 1991 1,938, 190, or 26.3 per cent, of all Canadian families had at least one immigrant family member. Of these immigrant families, $1,602,745$ maintained their own one-family households, residing mainly in the large urban areas of Ontario, British Columbia, Alberta and Quebec.

A census family refers to a couple (married or common law, without children or with children who have never married), or a lone parent of any marital status, with at least one never-married child, living in the same dwelling.

Almost one-quarter million ( 230,000 or about 14 per cent) of one-family (or primary) immigrant households form a separate group of more recent immigrants, having arrived in Canada between 1981. and 1991. They differ from both longer-settled (pre-1981) immigrant and non-immigrant families by their unique socio-demographic and housing conditions. Immigrant families, and particularly recent immigrant families, are the third family type profiled.

> Definition
> An immigrant family refers to a census fanily ${ }^{3}$ living in a private household where at least one member of the family is, or has been, a landed immigrant in Canada. A landed immigrant is a person who has been granted the right by Canadian immigration authorities to live permanently in Canada.

As with lone-parent and young-couple families, this report examines housing needs attributable only to single immigrant families (i.e. one-family immigrant households without additional persons), thus maintaining a one-to-one correspondence between immigrant families and the dwellings they occupy. As a result, the report examines $1,602,745$ or about 82.7 per cent of all immigrant families. It excludes 335,445 or the 17.3 per cent who share their housing and household expenditures, 80 per cent of the time with other persons, and 20 per cent of the time with other families.

Though a minority, the 65,000 who share with other families to form "multiple immigrant family" households (households of two or more families, of which at least one is an immigrant family) deserve special mention. Their characteristics are very different and they are much less susceptible to housing need. For example, by sharing, 65,000 "multiple immigrant families" achieve a higher level of ownership than single family immigrants ( $83.7 \%$ compared to $74.4 \%$ ), and acquire dwellings of considerably higher average value ( $\$ 236,983$ compared to $\$ 197,766$ ). In 1990, "multiple immigrant families" averaged $\$ 80,947$ in household income and $\$ 992$ per month in shelter costs, and just 17.4 per cent spent 30 per cent or more of their income on shelter. Of these only 6 per cent or 3,920 were low income households, well below the average incidence of families below Statistics Canada's Low Income Lines (LICOs).

## The Total Population of Canadian Families

Figure 1.1 identifies that of Canada's $7,355,730$ families, $6,449,135$ or 87.7 per cent maintain their own households in accommodations that they do not share. The families compared and contrasted in this report belong to this group.

The place occupied in the total Canadian universe of families by each of the three profiled family types is also illustrated by Figure 1.1. It shows that while, by definition, the first two family types are mutually exclusive, the third family type overlaps with both of the others. For example, some 141,380 or 19.4 per cent of all lone parent families without additional persons are single family immigrant households. As a result, comprised of families regardless of marital status or stage in the life cycle, immigrant families are the most heterogeneous in household characteristics of the three family groups.

## CHAPTER 2

### 2.1 Demographic Profile

## i) Number and Geographic Distribution of Lone-Parent Families

In 1991, 727,295 lone-parent families maintained their own households, accounting for 11 per cent of all families that did not share accommodations with any other person(s) (Figure 2.1). Almost two-thirds ( $63 \%$ ) have at least one child under 18 at home. The rest, who live with children that are all 18 or over, include households in which elderly parents live with mature never married sons or daughters (Table 2.1). The housing needs of these two distinct groups of lone-parent families differ and are studied separately.

Figure 2.1 Lone-Parent Families, Canada, 1991 Census


Table 2.1. Age Distribution of Lone Parents, Canada, 1991 Census

| Age Group | Lonc-parent Families |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total |  | With Younger Children |  | With all children $\geqslant 18$ |  |
|  | No. | \% | No. | \% | No. | \% |
| Total | 727,290 | 100.0 | 458,340 | 100.0 | 268,950 | 100.0 |
| 15-24 | 39,150 | 5.4 | 39,120 | 8.5 | 30 | 0.0 |
| 25-34 | 158,040 | 21.7 | 157,795 | 34.4 | 245 | 0.1 |
| 35-44 | 223.495 | 30.7 | 196,185 | 42.8 | 27,310 | 10.2 |
| 45-54 | 137,430 | 18.9 | 57,645 | 12.6 | 79.785 | 29.7 |
| 55-64 | 79,000 | 10.9 | 6.745 | 1.5 | 72.255 | 26.9 |
| 65 and Over | 90,175 | 12.4 | 850. | 0.2 | 89.325 | 33.2 |
| Male Lone Parents |  |  |  |  |  |  |
| Total | 109,805 | 100.0 | 59,110 | 100.0 | 50.695 | 100.0 |
| 15-24 | 580 | 0.5 | 575 | 1.0 | 5 | 0.0 |
| 25-34 | 10,350 | 9.4 | 10.265 | 17.4 | 85 | 0.2 |
| 35-44 | 34,935 | 31.8 | 30.510 | 51.6 | 4,425 | 8.7 |
| 45-54 | 31,615 | 28.8 | 14.710 | 24.9 | 16,905 | 33.3 |
| 55-64 | 16,100 | 14.7 | 2.630 | 4.4 | 13.470 | 26.6 |
| 65 and Over | 16,230 | 14.8 | 420 | 0.7 | . 15,810 | 31.2 |
| Female Lone Parents |  |  |  |  |  |  |
| Total | 617,490 | 100.0 | 399,240 | 100.0 | 218.250 | 100.0 |
| 15-2.4 | 38,575 | 6.2 | 38.545 | 9.7 | 30 | 0.0 |
| 25-34 | 147,695 | 23.9 | 147,525 | 37.0 | 160 | 0.1 |
| 35-44 | 188,560 | 30.5 | 165.670 | 41.5 | 22,890 | 10.5 |
| 45-54 | 105,815 | 17.1 | 42,935 | 10.8 | 62.880 | 28.8 |
| 55-64 | 62,905 | 10.2 | 4,125 | 1.0 | 58,780 | 26.9 |
| 65 and Over | 73,950 | 12.0 | 435 | 0.1 | 73,515 | 33.7 |



Though found in all areas of the country, lone parents are least common in Newfoundland and Saskatchewan and most common in Quebec and, like young-couple families, in the far north (the Northwest Territories and Yukon). (Figure 2.2). Overall, with almost two-thirds (64.7\%) living in Canada's Census Metropolitan Areas (CMAs), they are more urbanised than two-parent families in general (58.9\%).

## ii) Marital Status, Number and Age of Children

As illustrated by the 1991 Census data in Table 2.1, lone parents who support children under 18 years old are almost all ( $85.7 \%$ ) under 45 years old, and mainly 25 to 44 ( $77.2 \%$ ). In contrast, those who live with their never-married children all 18 years and older are almost all ( $89.8 \%$ ) 45 years or older. Overall, 5.4 per cent of lone parents are $15-24$, and 80.8 per cent of these were never married.

The majority ( $84.9 \%$ ) of lone-parent families are headed by women. The reason is largely twofold. Firstly, 33.9 per cent and 24.3
 per cent of lone parents were divorced or separated respectively, and mothers tended to receive custody of the children. Secondly, 18.0 per cent of lone parent mothers were never married. Female lone parents are thus both younger and support younger children than do their male counterparts (Table 2.1). Those lone parents who do live with older children exhibit two key characteristics - over half (52.8\%) are widows and six in ten are 55 years of age or older.

With almost 60 per cent of lone-parent families having just one child at home, lone parents tend to have fewer children than two-parent families. Lone parents, however, are much more likely to live with children who are all 18 or over than two-parent families ( $37.0 \%$ versus $20.8 \%$ ).

### 2.2 Socio-Economic Profile

## i) Residential Mobility

Although they tend to move shorter distances and stay within the same municipality, five-year mobility data indicate that lone parents are relatively mobile ( $54.0 \%$ ) compared to two-parent families (44.1\%) (Table 2.2). Resembling young-couple families with children who have a much higher five-year mobility rate of 73.4 per cent, lone parents with younger children are among the most mobile ( $67.6 \%$ ) of all lone parents. With five-year mobility rates of 30.8 per cent and 33.3 per cent respectively, older lone parents with all children 18 or over are, like other husband-wife families, much less mobile.

Table 2.2. Residential Mobility by Type of Primary Maintaining Families, Canada, 1991 Census

| Total | Two-Parent Families |  | Lonc-parent Families |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | With Younger Children |  | With all Children 18 and over |  |
|  | NUMBER | \% | NUMBER | \% | NUMBER | \% | NUMBER | \% |
|  | 5,721,835 | 100.0 | 727,295 | 100.0 | 458,350 | 100.0 | 268,950 | 100.0 |
| . Moved Within the Past One Year | 763,175 | 13.3 | 155,220 | 21.3 | 129,885 | 28.3 | 25,340 | 9.4 |
| . Moved Witihin the Past Five Years | 2,524,520 | 44.1 - | 392,395 | 54.0 | 309,625 | 67.6 | 82,770 | 30.8 |
| \% | 100.0 |  | 100.0 |  | 100.0 |  | 100.0 |  |
| - Moved within the same municipality |  |  |  |  |  |  |  |  |
|  | 1,218,960 |  | 236,720 |  | 185,065 |  | 51,655 |  |
| - \% | 48.3 |  | 60.3 |  | 59.8 |  | 62.4 |  |
| - Moved from different municipality |  |  |  |  |  |  |  |  |
|  | 1,153,510 |  | 139,325 |  | 112,930 |  | 26,395 |  |
| \% | 45.7 |  | 35.5 |  | 36.5 |  | 31.9 |  |
| - Moved from outside Canada |  |  |  |  |  |  |  |  |
|  | 152,050 |  | 16,345 |  | 11,620 |  | 4,725 |  |
| \% | 6:0 |  | 4.2 |  | 3.8 |  | 5.7 |  |

Note: June 3, 1991 is the reference date for moves within the past one or five years.

## ii) Educational Attainment

Lone parents tend to have less education than parents in couple-led families. While almost equal proportions of male lone parents and husbands in two-parent families ( $21.4 \%$ and $22.8 \%$ respectively) have at least some university, only 15.9 per cent of female lone parents compared to 19.4 per cent of wives have some university training. As well, both male and female lone parents are more likely to have less than a grade 9 education.

Like young-couple families compared to other husband-wife families, young lone parents with younger children are better educated than those who are older (with children 18+). Younger lone parents are more likely than those who are older to have some university education ( $19.0 \%$ versus $13.0 \%$ ) and less likely to have less than a grade 9 education ( $8.0 \%$ compared to $31.7 \%$ ).

## iii) Labour Force Activity and Family Income

Lone-parent families face much greater challenges in meeting their basic family needs than two-parent families. First, they are 20 per cent less likely to participate in the labour force than husbands in two-parent families in general and 35 per cent less likely than husbands in young-couple families. Secondly, they are more prone to being unemployed: at 13.3 per cent compared to 8.9 per cent of husbands in young-couple families with children. As a result, in 1991 over two in five lone parents supporting younger children were either not in the labour force or unemployed (Table 2.3). Indeed, in 1991 almost 165,000 lone parents supported fully dependent children but were either not in the labour force ( $73.9 \%$ ) or unemployed $(26.1 \%)^{4}$.

Table 2.3. Labour Force Activity of Lone-Parent Families, Canada, 1991 Census

| Total | All Lone-parent Families |  | With Younger Children |  | With All Children 18 and over |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | NUMBER | \% | NUMBER | \% | NUMBER | \% |
|  | 727,295 | 100.0 | 458,350 | 100.0 | 268,945 | 100.0 |
| In Labour Force | 454,040 | 62.4 | 321,195 | 70.1 | 132,845 | 49.4 |
| Employed | 393,685 | 54.1 | 271,660 | 59.3 | 122,025 | 45.4 |
| Unemployed | 60,355 | 8.3 | 49,530 | 10.8 | 10,825 | 4.0 |
| . Unemployment Rate | n/a | 13.3 | n/a | 15.4 | n/a | 8.1 |
| Not in Labour Force | 273,255 | 37.6 | 137,150 | 29.9 | 136,105 | 50.6 |

$\mathrm{n} / \mathrm{a}=$ Not applicable
Note: Unemployment Rate refers to the proportion of those in the labour force who are unemployed.

Being less educated and less likely to be active in the labour force, and even when in the labour force, more likely to be unemployed, lone parents average about half the income of two-parent families (Table 2.4). They are over four times as likely to have low incomes according to Statistics Canada's Low Income Cutoffs (LICOs): 39.9 per cent compared to 9.1 per cent of two-parent families.

[^1]Table 2.4. Income Level and Number of Recipients by Family Type, Canada 1991 Census

| Level of Income and Number of Income Recipients | Lone-Parent Families |  |  | Two-Parent Families |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total | 100.0 | 727,300 | 100.0 | 100.0 | 5,721,835 | 100.0 |
| One |  | 386,115 | 53.1 |  | 612,950 | 10.7. |
| Two |  | 262,830 | 36.1 |  | 3,971,715 | 69.4 |
| Three or More |  | 76,440 | 10.5 |  | 1,121,450 | 19.6 |
| None |  | 1,910 | 0.3 |  | 15,715 | 0.3 |
| < \$10,000 | 15.8 |  |  | 2.9 |  |  |
| Total |  | 115,230 | 100.0 |  | 166,185 | 100.0 |
| One |  | 97,540 | 84.6 |  | 59,065 | 35.5 |
| Two |  | 13,950 | 12.1 |  | 81,375 | 49.0 |
| Three or More |  | 1,830 | 1.6 |  | 10,025 | 6.0 |
| None |  | 1,910 | 1.7 |  | 15,715 | 9.5 |
| \$10,000-\$29,999 | 44.8 |  |  | 20.1 |  |  |
| Total |  | 325,895 | 100.0 |  | 1,148,380 | 100.0 |
| One |  | 206,125 | 63.2 |  | 202,850 | 17.7 |
| Two |  | 103,235 | 31.7 |  | 866,200 | 75.4 |
| Three or More |  | 16,530 | 5.1 |  | 79,325 | 6.9 |
| None |  | 0 | 0.0 |  | 0 | 0.0 |
| \$30,000 - \$49,999 | 24.3 |  |  | 28.8 |  |  |
| Total |  | 176,645 | 100.0 |  | 1,645,030 | 100.0. |
| One |  | 63,675 | 36.0 |  | 219,545 | 13.3 |
| Two |  | 87,575 | 49.6 |  | 1,205,440 | 73.3 |
| Three or More |  | 25,400 | 14.4 |  | 220,045 | 13.4 |
| None |  | 0 | 0.0 |  | 0 | 0.0 |
| \$50,000 and Over | 16.1 |  |  | 48.3 |  |  |
| Total |  | 109,530 | . 100.0 |  | 2,762,240 | 100.0 |
| One |  | 18,775 | 17.1 |  | 131,485 | 4.8 |
| Two |  | 58,065 | 53.0 |  | 1,818,705 | 65.8 |
| Three or More |  | 32,690 | 29.8 |  | 812,050 | 29.4 |
| None |  | 0 | 0.0 |  | 0 | 0.0 |
| Average Income |  |  |  |  |  |  |

However, not all lone parents are equally affected. Over half (53.3\%) of lone parents with younger children have low incomes, which is linked to the fact that four of five are dependent on just one income. In contrast, only 17.1 per cent of older lone parents have low incomes, largely because, with their grown-up children participating in the labour force, three-quarters have two incomes (Table 2.5). Lone parents most affected by low incomes also tend to be female, 43.9 per cent of whom are low income compared to 17.7 per cent of their male counterparts.

Table 2.5 Low Income by Family Type and Age of Children, Canada, 1991 Census

|  | Total <br> Number | \% | With Younger Children Number \% |  | With All Children $18+$ Number \% |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lone-parent Families | 727,295 | 100.0 | 458,350 | 100.0 | 268,945 | 100.0 |
| Above Low income | 430,915 | 59.2 | 209,400. | 45.7 | 221,515 | 82.4 |
| Average Family income | \$42,020 |  |  |  |  |  |
| Low Income | 290,405 | 39.9 | 244,460 | 53.3 | 45,945 | 17.1 . |
| Average Family income. | \$11,032 |  |  |  |  |  |
| Not applicable | 5,975 | 0.8 | 4,495 | 1.0 | 1,480 | 0.6 |
| Two-parent Families | 5,721,835 | 100.0 | 2,712,900 | 100.0 | 713,345 | 100.0 |
| Above Low Income | 5,167,185 | 90.3 | 2,416,415 | 89.1 | 672,725 | 94.3 |
| Average Family income | \$59,661 |  |  |  |  |  |
| Low Income | 519,600 | 9.1 | 273,550 | 10.1 | 38,275 | 5.4 |
| Average Family income | \$12.665 |  |  |  |  |  |
| Not applicable | 35,050 | 0:6 | 22,935 | 0.8 | 2,340 | 0.3 |

While 74.3 per cent of two-parent families rely on wages and salaries as their major source of income, only 59.9 per cent of lone-parent families do. Meanwhile, compared to just 12.9 per cent of two-parent families, 31.7 per cent of lone parents report government transfer payments as their major source of income (Figure 2.4).

Figure 2.4 Major Source of Income by Family Type, Canada, 1991Census



### 2.3 Housing Profile ${ }^{5}$

## i) Tenure and Dwelling Type

Lone-parent families are only about half as likely as two-parent families to own their dwellings. And those that do own tend to be either male ( $60.3 \%$ own) or 55 years of age or older ( $69.2 \%$ own). Homeownership falls outside the economic reach of most other lone parents, especially females and those with younger children. Only 39.6 per cent of female lone parents and 30.9 per cent of lone parents with younger children own their own dwellings.

Table 2.6. Lone-Parent Family Households by Tenure, 1991 Census

|  | All Lone Parents |  | Male Parents |  | Female Parents |  | With Young Children |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | \% | Number | \% | Number | $\%$ | Number | \% |
| Total | 727,300 | 100.0 | 109,805 | 100.0 | 617.495 | 100.0 | 456,800 | 100.0 |
| Owners | 310,575 | 42.7 | 66.220 | 60.3 | 244.355 | 39.6 | 141,320 | 30.9 |
| Renters | 414,710 | 57.0 | 43,105 | 39.3 | 371.605 | 60.2 | 315480 | 69.1 |
| Band Housing | 2,010 | 0.3 | 480 | 0.4 | 1,535 | 0.2 | 0.0 | 0.0 |



Lone parents with younger children occupy substantially different housing than their young-couple family counterparts. They rent more often, 69.1 per cent compared to 34.5 per cent for young-couple families with children, and they are far more likely to occupy 5 As information on shelter costs is not collected by the census for households on farms or in band housing on Indian reserves, analyses in this section which address housing affordability and core housing need do not include these households or those with zero or negative incomes for which meaningful shelter cost-to-income ratios cannot be calculated.
apartment-style than single-detached dwellings. Indeed, the majority ( $71.8 \%$ ) of lone parent renters supporting young children live in apartment-style dwellings.

## ii) Housing Conditions

## Suitability

Very few lone parent households live in crowded dwellings: just 0.6 per cent if the crude indicator of more than one person per room is used, or 0.7 percent if the measure is bedroomless dwellings (bachelor units). Nonetheless, it is noteworthy that eighty per cent of those living in dwellings without bedrooms are families with female parents. Even the more detailed National Occupancy Standard (NOS) ${ }^{6}$ finds that only 13.7 per cent of lone-parent families are crowded.

## Adequacy



Like most Canadians, the majority of lone parents live in dwellings in adequate condition. Nonetheless, in 1991 some 11.6 per cent ( 47,270 renters and 36,445 owners) stated they occupied dwellings needing major repairs to the plumbing and/or electrical systems, or to such structural elements as walls, floors, ceilings and foundations. The majority of these lone parents are female and they tend to have younger children (Figure 2.6).

## Affordability

## Owners

One out of every four $(26.4 \%$ or 80,135$)$ lone parent owners pays 30 per cent or more of their income, thus exceeding today's norm for their shelter payments. The main reason is that almost half ( 37,000 of them) have incomes below Statistics Canada's Low Income thresholds (LICOs). The majority of these are female parents with young children who averaged only $\$ 11,076$ in income in 1990 (Table 2.7).

Though low income female lone parents with young children are simply not likely to own, when they do, it is often at a very steep cost. Although they comprise only 8.3 per cent of all lone parent owners, they form 67.8 per cent of those with low incomes who pay 30 per cent or more for their shelter.

Table 2.7. Owner Lone-Parent Families by Shelter-Cost-to-Income Ratio and Households Income, 1991 Census

|  | Total Lone <br> Parent Families |  | Female |  |  | Parents |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Average <br> HHLD <br> Income | Total | Average <br> HHLD <br> Income | with young er chlidren | Average <br> HHLD <br> Income | with all children $18 \&+$ | Average <br> HHLD <br> Income |
| All owners | 303,945 | \$40,381 | 240,200 | \$37,843 | 109,475 | \$31,347 | 130,725 | \$43,283 |
| SC/Income < 30\% | 223,810 | \$46,592 | 172,565 | \$43,999 | 60,030 | \$39,553 | 112,535 | \$46,371 |
| SC/Income 30\%+ | 80,135 | \$23,034 | 67,640 | \$22,138 | 49,450 | \$21,387 | 18,190 | \$24,180 |
| Above low income | 43,005 | \$33,581 | 34,685 | \$37,823 | 24,265 | \$32,086 | 10,420 | \$35,540 |
| Low income | 37,125 | \$10,817 | 32,960 | \$10,893 | 25,185 | \$11,076 | 7,775 | \$10,297 |

## Renters

Renters find it twice as difficult as owners to afford their housing without spending more than the norm. As a result, close to 220,000 or 53.2 per cent of lone-parent renters spend 30 per cent or more of their household income on shelter. Almost all $(84.7 \%$ or 186,190$)$ have low incomes. Most ( $72.2 \%$ or 158,675 ) are females raising young children (Table 2.8).

Table 2.8. Renter Lone-Parent Families by Shelter-Cost-to-Income Ratio and Household Income, 1991 Census

| . | Total Lone Parent Families |  | Femate Parents |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Average <br> HHLD <br> Income | Total | Average <br> HHLD <br> Income | with young er chlidren | Average <br> HHLD <br> Income | with all children 18 \& + | Average <br> HHLD <br> Income |
| Ail renters | 412,890 | \$21,553 | 370,150 | \$20,140 | 287,010 | \$17.069 | 83,140 | \$30,740 |
| SC/Income < 30\% | 193,175 | \$32,011 | 164,205 | \$30,165 | 106,465 | \$26,145 | 57,740 | \$37,578 |
| SC/Income 30\%+ | 219,710 | \$12,359 | 205,945 | \$12,146 | 180,545 | \$11,717 | 25,400 | \$15,196 |
| Above low income | 33,520 | \$25,082 | 29,450 | \$24,758 | 21,875 | \$24,514 | 7,575 | \$25,462 |
| Low income | 186,190 | \$10,068 | 176,495 | \$10,041 | 158,675 | \$9,953 | 17,820 | \$10,831 |
|  |  |  |  |  |  |  |  |  |

## Core Housing Need

Up to this point, housing suitability, adequacy and affordability have been explored in isolation of each other. As, however, there are considerable inter-relationships between, for example the affordability of housing and its suitability and adequacy, it is important to combine the assessment of all three standards into one overall assessment of housing condition. The core housing need model presents an integrated assessment of housing condition.

The model uses two steps to integrate the three separate housing needs indicators into one measure of housing need. First, it identifies any households living below the individual standards for suitability, adequacy, and affordability. Second, from all households whose housing falls below one or more of the standards, it identifies those whose incomes are insufficient to afford rental housing which does meet standards. The households identified by the second step of the model are classified as being in core housing need.

The housing standards of the core housing need model have evolved to reflect today's societal housing expectations. In brief, the three housing standards of the core housing need model include:

The Suitability Standard: this standard is based on the National Occupancy Standard (NOS), which uses the common elements of all provincial standards to set requirements for specific numbers of bedrooms for each household based on its size and composition.

The Adequacy Standard: this standard requires that a dwelling unit must possess all basic plumbing facilities and require only regular upkeep or minor repairs.

The Affordability Standard: this standard states that a household should not be required to spend 30 per cent or more of its income to acquire shelter that is suitable and adequate. ${ }^{7}$

Of the three types of households sketched in this report, lone parents are both the most likely to live below housing standards and the least likely to have enough income to improve their housing situation. As a result, lone parents, particularly lower income renters, are the most likely to fall into core housing need.

One out of every two lone parents, and two out of three who rent, live below housing standards, two-thirds of them in metropolitan areas where they find their biggest challenge to be housing affordability (Figure 2.7).


Four out of ten $(280,040)$ lone-parent families live in core housing need: 19.1 per cent of males and 42.7 per cent of females, 18.3 per cent of owners and 54.5 per cent of renters respectively (Table 2.9). These families simply cannot find affordable housing. They average only one-quarter of the income of lone parents not in housing need, and as a result shoulder shelter burdens up to 5 to 6 times as high as those not in need (Table 2.10). As illustrated in Figure 2.7, as a cause of housing need, housing affordability is by far the most important.

Table 2.9 Lone-Parent Families in Housing Need by Dwelling Type and Average Income, 1991 Census
(Number of Households in Need)

|  | $\#$ in Noed | Ground-oriented |  | Apartment-style |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\#$ in Necd | Average Income | $\#$ in Need | Average Income |
| Malc-Led |  |  | \$ |  | \$ |
| -Children $<18$ | 14.415 | 7.935 | 13.871 | 6.475 | 13.011 |
| Owners | 4.060 | 3.640 | 14.126 | 420 | 13.693 |
| Renters | 10.355 | 4.300 | 13.656 | 6.055 | 12.963 |
| -All Children 18+ | 5.925 | 3.179 | 14.242 | 2.760 | 15.001 |
| Owners | 2.725 | 2.365 | 13.992 | 365 | 15.374 |
| Renters | 3.200 | 805 | 14.974 | 2.395 | 14.944 |
| All | 20.345 | 11.105 | 13,977 | $9.240)$ | 13.606 |
| Owners | 6.785 | 6.000 | 14.073 | 785 | 14.471 |
| Renters | 13.560 | 5.105 | 13.864 | 8.450 | 13,525 |
| Female-Led |  |  |  |  |  |
| -Children <18 | 220,010 | 103.005 | 12.550 | 117.005 | 11.254 |
| Owners | 34,750 | 31,585 | 14.099 | 3.165 | 14.236 |
| Renters | 185.260 | 71.420 | 11.865 | 113.840 | 11,171 |
| -All Children 18+ | 39.690 | 17,800 | 14.260 | 21,890 | 14,255 |
| Owners | 13,840 | 11,810 | 14,407 | 2,025 | 15.081 |
| Renters | 25,850 | 5,995 | 13.969 | 19.860 | 14,170 |
| All | 259.695 | 120.805 | 12.802 | 138.895 | 11.727 |
| Owners | 48.585 | 43.390 | 14.183 | 5.195 | 14.566 |
| Renters | 211.115 | 77.410 | 12.028 | 133,705 | 11.616 |

While 84.9 per cent of lone parents are women, 92.7 per cent of all lone parents in housing need are women. Averaging only 67.5 per cent as much income as their male counterparts, they are 2.2 times more likely to be in need than male lone parents. Mothers with young children are least likely to be able to avoid being in housing need. They are in need 55.5 per cent of the time. With the exception of only 15.8 per cent, they rent (Table 2.9). The majority also live in apartment-style dwellings.

Table 2.10 Income Profile of Lone-Parent Families by Age of Children by Core Housing Need Status, 1991 Census

| Average Income | Owners in Need | Owners not in Need | Renters in Need | Renters not in Need | Total in Need | Total not in Need |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Male | Average Houschold Income for 1990 (\$) |  |  |  |  |  |
| -Children-18 | 14.081 | 52.845 | 13,251 | 39,023 | 13.485 | 47,354 |
| - All children 18+ | 14.177 | 59,522 | 14,952 | 49,752 | 14,595 | 57,102 |
| - All | 14.119 | 56.723 | 13.653 | 43.412 | 13.808 | S2,482 |
| Female |  |  |  |  |  |  |
| -Children $<18$ | 14,112 | 40.518 | 11.438 | 25.783 | 11,861 | 31,432 |
| - All children $18+$ | 14.506 | 46.685 | 14.124 | 37.352 | 14,257 | 43,825 |
| - Alt | 14,224 | 44.599 | 11,767 | 29,826 | 12,227 | 37,870 |
| Total |  |  |  |  |  |  |
| -Children < 18 | 14,109 | 43,883 | 11.534 | 27.548 | 11,961 | 34,500 |
| - All children 18+ | 14,452 | 49.381 | 14.215 | 39.403 | 14.301 | 46,439 |
| - All | 14.211 | 47,418 | 11,881 | 31,793 | 12.342 | 40,718 |

## CHAPTER 3 YOUNG-COUPLE FAMILIES

### 3.1 Demographic Profile

## i) Number and Geographic Distribution of Young-Couple Families

In 1991, 1.33 million families led by spouses both under 35 years old maintained their own households and did not share accommodations with any other persons or families, relative(s) or non-relative(s) (Figure 3.1). The majority (61.9\%) had at least one child living at home.

Figure 3.1 Primary Maintaining Families , Canada, 1991 Census



In most areas of Canada young-couple families form about one-fifth of all families with no additional person(s) in the same household (Figure 3.2). Though a little less highly urban than lone parents, like other husband-wife family households, almost three in five young-couple families (more than two-thirds of those that are childless and over half of those with children) reside in Canada's CMAs. Young-couple families are also present in higher proportions in the far north (the Northwest Territories and Yukon) and Alberta.
ii) Marital Status, Number and Age of Children

At the child-rearing stage of their life cycle, young couples are slightly more likely than other husband-wife families to have children at home ( $61.9 \%$ versus $59.3 \%$ ). Not surprisingly, young couples have fewer children (Figure 3.3) and their children are younger. In 1991, while most ( $86.0 \%$ ) young-couple families with children had at least one child younger than 6 , only 20.8 per cent of other husband-wife families with children had younger children.

Young couples are, however, much more likely to live in a common-law union than other couples: 24.6 per cent versus 7.3 per cent in 1991. And those living common-law are much less likely to have children than those that are married: 36.3 per cent compared to 70.3 per cent.

### 3.2 Socio-Economic Profile

## i) Residential Mobility

Young-couple families are highly mobile (Table 3.1). For example, over the five years ending in 1991, 79.8 per cent of young-couple families moved compared to 33.3 per cent of other husband-wife families. Whether young-couple or other husband-wife families, however, intra-municipal moves are slightly more common than moves between municipalities. Also as expected, young-couple families without children are more mobile than those with children: 90.2 per cent compared to 73.4 per cent moved within the five years prior to 1991 and 41.7 per cent compared to 22.4 per cent moved within one year of the census.

Table 3.1 Residential Mobility of Young-Couple Families and Other Husband-Wife Families, Canada, 1991 Census


| Moved within the past one year |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 395,660 | 29.7 | 184,745 | 22.4 | 210,915 | 41.7 | 367.515 | 8.4 |
| Moved within the past five years |  |  |  |  |  |  |  |  |
|  | 1,061,415 | 79.8 | 604,725 | 73.4 | 456.700 | 90.2 | 1,463.100 | 33.3 |
| \% | 100.0 |  | 100.0 |  | 100.0 |  | 100.0 |  |
| Moved within the same Municipality |  |  |  |  |  |  |  |  |
|  | 518,935 |  | 301,750 |  | 217,180 |  | 700,030 |  |
| \% | 48.9 |  | 49.9 |  | 47.6 |  | 47.8 |  |

Moved from different Municipality


Moved from outside Canada

| 54,180 |  | 31,790 |  | 22,385 |  | 97,870 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5.1 |  | 5.3 |  | 4.9 |  | 6.7 |  |

Note: The mobility status of the husband is used to represent the mobility status of the family. June 4, 1991 is the reference date for moves within the past one or five years.

## ii) Educational Attainment

High levels of educational attainment by young couples reflect an overall increase in formal education among young people today. Spouses in young-couple families tend to have higher levels of education than those in other husband-wife families. In 1991, 60.9 per cent of husbands and 60.2 per cent of wives in young-couple families had at least some post-secondary education, compared to 51.2 per cent of husbands and 43.8 per cent of wives in other husband-wife families.

## iii) Labour Force Activity and Family Income

Young-couple families are much more likely to participate in the labour force than other types of families. For example, in 199196.6 per cent of husbands in young-couple families, 74.9 per cent of husbands in other husband-wife families, and 62.4 per cent of lone parents participated in the labour force (Table 3.2). Compared to lone parents, 13.3 per cent of whom were unemployed members in the labour force in 1991, husbands of young-couple families who participate in the labour force are much less likely tọ be unemployed (Table 3.2).

Table 3.2 Labour Force Activity of Husbands in Young-Couple Families compared to Others, Canada, 1991 Census

|  | Husbands in Young-couple Families |  | Husbands in Other Husband-wife Families |  | Lone Parents in Lone-parent Families |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | \% | Number | \% | Number | \% |
| Total | 1,330,120 | 100.0 | 4,391,720 | 100.0 | 727,295 | 100.0 |
| In Labour Force | 1,285,390 | 96.6 | 3,287,815 | 74.9 | 454,040 | 62.4 |
| Employed | 1,173,350 | 88.2 | 3,077,340 | 70.1 | 393,685 | 54.1 |
| Unemployed | 112,045 | 8.4 | 210,480 | 4.8 | 60,355 | 8.3 |
| . Unemployment Rate | n/a | 8.7 | n/a | 6.4 | n/a | 13.3 |
| Not in Labour Force | 44,725 | 3.4 | 1,103,900 | 25.1 | 273,255 | 37.6 |

$\mathfrak{n} / \mathbf{a}=$ Not applicable
Note: Unemployment Rate refers to the proportion of those in the labour force who are unemployed.

Though more mobile and better educated than other husband-wife families, young couples are still at the beginning of their careers and hence report lower incomes: $\$ 46,711$ compared to $\$ 57,894$ in 1990. Those without children average the most and those with children the least; in 1990, $\$ 47,969$ compared to $\$ 45,937$. Regardless, they are certainly much closer to other husband-wife families in income than lone-parent families who in 1990 averaged only $\$ 29,485$.

Wages and salaries constitute the largest source of income for young couples. Almost $90 \%$ of young couples report wages and salaries as their major source of income compared to just under $70 \%$ of other husband-wife families, for whom transfer payments become more important as their labour force participation drops when they age (Figure 3.4).

Figure 3.4 Major Source of Income by Family Type, Canada, 1991


Compared to childless young-couple families, those with children at home receive a lower proportion (86.5\% versus $92.5 \%$ ) of their income from wages and salaries, and a higher proportion from transfer payments (from federal child tax credits and family allowances).

Figure 3.5 Number of Income Recipients in Young-Couple and Other Husband-Wife Families, Canada, 1991 Census


Unlike lone-parent families, very few of today's two-parent (young-couple or other husband-wife) families rely on just one income (Figure 3.5), and virtually none ( $0.3 \%$ ) are without at least one income recipient. Indeed, one in four other husband-wife families have three or more recipients, contributing to their higher incomes. As a result, compared to an incidence of low income as high as 39.9 per cent among lone-parent families, very few (11.4\%) of young-couple and even fewer (8.4\%) of other husband-wife families have low incomes.

Among young-couple families, however, those with children are much more likely than those without ( $18.4 \%$ versus $3.8 \%$ ) to rely on one income. Correspondingly, they are more likely than those without children ( $13.3 \%$ versus $8.5 \%$ ) to have low incomes. Similarly, low income young couples with children are more dependent on government transfers as a major source of their income than those without children (37.6\% versus 19.7\%)

### 3.3 Housing Profile ${ }^{8}$

## i) Tenure and Dwelling Type

Given their greater economic capability, young-couple families are more likely to own their dwellings ( $56.9 \%$ ) than lone parents ( $42.7 \%$ ), but less-so than other husband-wife families $(84.7 \%)$. While they start out renting, by the time they are $30-34$ years old, like other husband-wife families, they predominantly own (Figure 3:6). And, like other husband-wife families, young-couple families with children are more likely to own than those without. While 87.4 per cent of other husband-wife families with children own compared to 81.1 per cent of those without, 65.5 per cent of young-couple families with children own compared to 43.0 per cent of those without. Like most Canadians, young-couple families who own live almost exclusively ( $80.3 \%$ ) in single-detached dwellings, while those who rent live primarily ( $61.9 \%$ ) in apartment-style units (Figure 3.7).


## ii) Housing Conditions

## Suitability

Like lone parents, very few ( $1.6 \%$ or 20,700 ) young-couple families live in dwellings in which there is more than one person per room, although according to this crude indicator of crowded living conditions, 90 per cent of these have children. Even the more sophisticated National Occupancy Standard (NOS), which takes into account household size and composition, shows that only about 2.2 per cent of young-families live in dwellings which do not have enough bedrooms to suitably accommodate them. Like most Canadian families, few young-couple families live in what might be considered crowded living conditions.

8 As information on shelter costs is not collected by the census for households on farms or in band housing on Indian reserves, analyses in this section which address housing affordability and core housing need do not include these households or those with zero or negative incomes for which meaningful shelter cost-to-income ratios cannot be calculated.

## Adequacy

Young-couple families live in dwellings that are in better condition than lone-parent families. While 11.6 per cent of lone parents occupy dwelling units in need of major repairs, just 8.6 per cent of young-couple families do. Nevertheless, this still means about 112,000 young couple families occupy such dwellings, with the majority ( $52 \%$ ) being renters in spite of the fact that they comprise only 43 per cent of all young-couple families (Figure 3.8). Of young-couple families living in dwellings in need of major repairs, renters spending more than the norm for their shelter have the lowest average income (Table 3.3).

Figure 3.8 Percent Distribution of Young-Couple Families by Condition of Dwelling, Canada, 1991 Census



Table 3.3 Condition of Dwelling showing Average Household Income by Tenure and Shelter Cost-to-Income Ratio, 1991 Census

| Condition of dwelling | Percent | Number <br> of <br> Families | Average Houschold Income |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | All <br> Young <br> Families | Owners |  | Renters |  |
|  |  |  |  | Cost/Income Ratio |  | Cos/Income Ratio |  |
|  |  |  |  | <30\% | 30\%+ | <30\% | 30\%+ |
|  |  |  | \$ | \$ | \$ | \$ | \$ |
| Regular maintenance only | 66.0 | 864,290 | 48,608 | 60,001 | 39,358 | 44,388 | 17,092 |
| Minor repairs | 25.0 | 330,570 | 44,744 | \$4,397 | 35,929 | 43,842 | 17,381 |
| Major repairs | 9.0 | 112,075 | 38,992 | 47,525 | 30,901 | 41,756 | 16,130 |
| Total | 100.0 | 1,309,935 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

## Affordability

Owners Some 21.3 per cent or 157,000 young-couple family owners pay more than today's norm for their shelter. Unlike lone parents, however, most young-couple owners are in a position to choose to spend 30 per cent or more for their shelter. Some 81 per cent or 127,000 of them have incomes above Statistics Canada's Low Income Line thresholds (LICOs), with incomes averaging $\$ 42,000$ to $\$ 46,000$ for those with and without children respectively. Only 19 per cent or 30,000 must get by with low incomes as measured by LICOs, with incomes averaging under $\$ 8,000$ for childless couples and under $\$ 14,000$ for those with children (Table 3.4).

Renters The situation for young-couple family renters is very different from that for owners. Although they spend far less on shelter (Figure 3.9), their lower incomes are the major reason why 19.9 per cent still spend more than today's norm. Indeed unlike owners, 70 per cent of those spending 30 per cent or more on shelter have low incomes (as measured by LICOs). The majority ( $61 \%$ or almost 48,000 ) are bringing up children on incomes which averaged $\$ 13,000$ in 1990 (Table 3-5). Simply put, renter young-couple families with children are almost 4 times as likely as their owner counterparts to have low incomes and as a result, spend more than the norm for their shelter.

Table 3.4. Young-Couple Owner Families by Shelter-Cost-to-Income Ratio and Average Household Income, 1991 Census

|  | All Young Families |  |  | Families with Children |  |  | Families without Children |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | Number | Average Income \$ | \% | Number | Average Income $\$$ | \% | Number | Average Income \$ |
| All owners | 100.0 | 736,575 | 53,553 | 100.0 | 522,555 | 51,623 | 100.0 | 214,025 | 58,265 |
| SC/Income < 30\% | 78.7 | 579,615 | 57,817 | 78.7 | 411,210 | 55,850 | 78.7 | 168,395 | 62.619 |
| SC/Income 30\%+ | 21.3 | 156,965 | 37,808 | 21.3 | 111,340 | 36,011 | 21.3 | 45,630 | 42,194 |
| Above low Income | 17.3 | 127,195 | 43,680 | 16.6 | 86,460 | 42,425 | 19.0 | 40,735. | 46,345 |
| Low income | 4.0 | 29,770 | 12,721 | 4.8 | 24,880 | 13,724 | 2.3 | 4,890 | 7,620. |

Table 3.5. Young-Couple Renter Families by Shelter Cost-to-Income Ratio showing Average Household Income, 1991 Census

|  | All Young Families |  |  | Families with Children |  |  | Families without Children |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | Number | Average Income \$ | \% | Number | Average Income \$ | \% | Number | Average Income $\$$ |
| All renters | 100.0 | 560,890 | 38,616 | 100.0 | 275,490 | 36,347 | 100.0 | 285,400 | 40,807 |
| SC/Income < $30 \%$ | 80.1 | 449,200 | 43,977 | 76.6 | 211,125 | 41,974 | 83.4 | 238,080 | 45,753 |
| SC/Income 30\%+ | 19.9 | 111,690 | 17,055 | 23.3 | 64,365 | 17,889 | 16.6 | 47,320 | 15,920 |
| Above low income | 6.0 | 33,910 | 28,845 | 6.0 | 16,610 | 31,688 | 6.1 | 17,300 | 26,115 |
| Low income | 13.9 | 77,775 | 11,415 | 17.3 | 47,755 | 13,090 | 10.5 | 30,020 | 10,045 |

Figure 3.9 Average Monthly Shelter Cost, Canada, 1991 Census


## Core Housing Need

Unlike lone-parent families, most young-couple families have enough income to improve their own housing conditions. As a result, young couples are much less likely to fall into core housing need. While 72.9 per cent of lone-parent families which live in housing below one or more of today's norms for suitability, adequacy, or affordability are in core housing need, only 33.5 per cent of young-couple families living below standards fall into need (Figures 2.7 \& 3.10). Nonetheless, one in ten or 130,000 are in need, and two-thirds or 89,000 have children. And, like lone-parent families in housing need, the majority are also renters with their lower incomes, raising their children in apartment-style dwellings (Tables 3.6 \& 3.7).

Like lone parents, affordability is the predominant cause of core housing need among young-couple family households, and the primary reason why renter households are three times more likely to fall into core housing need than owners (Figure 3.10).


Table 3.6 Income Profile of Young-Couple Families by Core Housing Need Status, 1991 Census

|  | Owners |  | Renters |  | All Families |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\frac{\text { Need }}{\$}$ | $\frac{\text { No Need }}{\$}$ | $\frac{\text { Need }}{\$}$ | $\frac{\text { No Need }}{\$}$ | $\frac{\text { Need }}{\$}$ | $\frac{\text { No Need }}{\$}$ |
| Average Income | 15,082 | 58,861 | .13,596 | 44,655 | 14,028 | 52,966 |
| . . no chitdren | 10,621 | 63,274 | 11,359 | 46,101 | 11,242 | 53,432 |
| . with children | 16,011 | 56,986 | 14,944 | 42,782 | 15,320 | 52,643 |

Table 3.7 Young-Couple Families in Housing Need by Dwelling Characteristics, 1991 Census
(Number of Households in Housing Need)

|  |  | Ground-Oriented |  | Apartment-Styles |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Childless couples <br> - Owners <br> - Renters | $\begin{gathered} \# \text { in Need } \\ 41,290 \\ 6.530 \\ 34,760 \end{gathered}$ | $\begin{gathered} \frac{H \text { in Need }}{12,440} \\ 5,690 \\ 6,750 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Average Income } \\ \hline 10,996 \\ 10,531 \\ 11,389 \end{gathered}$ | $\begin{gathered} \hline \# \text { in Need } \\ \hline 28,850 \\ 840 \\ 28,010 \\ \hline \end{gathered}$ | Average Income <br> 11,348 <br> 11,229 <br> 11,351 |
| Families with Children <br> - Owners <br> - Renters | $\begin{aligned} & 89,030 \\ & 31,365 \\ & 57,660 \end{aligned}$ | $\begin{aligned} & 54,420 \\ & 29,345 \\ & 25,070 \end{aligned}$ | $\begin{aligned} & 15,734 \\ & 15,926 \\ & 15,510 \\ & \hline \end{aligned}$ | $\begin{gathered} 34,615 \\ 2,020 \\ 32,590 \end{gathered}$ | $\begin{aligned} & 14,670 \\ & 17,258 \\ & 14,509 \\ & \hline \end{aligned}$ |
| Total <br> - Owners <br> - Renters | $\begin{gathered} 130,330 \\ 37,895 \\ 92,430 \end{gathered}$ | $\begin{aligned} & 66,860 \\ & 35,035 \\ & 31,820 \end{aligned}$ | $\begin{aligned} & 14,852 \\ & 15,049 \\ & 14,636 \\ & \hline \end{aligned}$ | $\begin{gathered} 63,470 \\ 2,860 \\ 60,610 \\ \hline \end{gathered}$ | $\begin{aligned} & 13,160 \\ & 15,488 \\ & 13,050 \end{aligned}$ |

## CHAPTER 4

## IMMIGRANT FAMILIES

### 2.1 Demographic Profile

## i) Number, and Geographic Distribution of Immigrant Families

In 1991, $1,938,190$ or 26.3 per cent of all Canadian families had at least one member who had immigrated to Canada. Some $1,602,745$ of these immigrant families maintained their own households. Reflecting a greater propensity to share housing, 335,440 or 17.3 per cent of immigrant families lived with other persons or families, compared to 10.5 per cent of non-immigrant families. Those most likely to live with others are immigrant lone-parent families: in 1991, 29.4 per cent shared. In comparison, 15.9 per cent of immigrant husband-wife families shared their shelter with others.

In terms of family type, immigrant households closely resemble non-immigrant households. Just as husband-wife families comprise 86.1 per cent of non-immigrant families, they constitute 89.7 per cent of immigrant families. And, while 50.9 per cent of non-immigrant families are couples with children, couples with children make up 55.4 per cent of all immigrant families. At the same time, 10.3 per cent of immigrant families are headed by lone parents compared to 13.9 per cent of non-immigrant families. Figure 4.1 identifies both immigrant and non-immigrant families by type.

Figure 4.1 Immigrant Families, 1991 Census



More urbanized than their non-immigrant counterparts, immigrant families tend to live in the urban areas in Ontario, B.C., Alberta, and Quebec. Indeed, in 1991, Canada's four most populous provinces were home to 93 per cent of immigrant families compared to 80.9 per cent of non-immigrant families. As illustrated by Figure 4.2, the highest concentrations of immigrant families were in Ontario and B.C

Figure 4.3 Immigrant Families as a Percentage of All Families in Census Metropolitan Areas, 1991 Census


## ii) Marital Status, Number and Age of Children

Immigrant households include all types of families, and immigrant lone-parent, young-couple and other husband-wife families resemble their non-immigrant counterparts. Immigrants are, however, relatively older than non-immigrants. Nonetheless, their similar family make-up means that over half ( $53.5 \%$ ) of immigrant family households still have children at home. In comparison, 64.3 per cent of non-immigrant family households have children at home. Moreover, just as immigrant parents tend to be older than non-immigrant parents, so too their children living at home tend to be older than children in non-immigrant family households. In 1991, all children living at home were 18 years and over in 28.7 per cent of immigrant families compared to 22.0 per cent of non-immigrant families. Similarly, only 15.0 per cent of immigrant families reported that all their children were under 6, while 21.4 per cent of non-immigrant families did. Finally, immigrant families that do have children at home are also more likely than non-immigrant families to have 3 or more children.

### 2.2 Socio-Economic Profile

Immigrants can be divided into two groups: those who have resided in Canada for a number of years, and those who have immigrated more recently and may still be in the process of adjusting to their new country. In 1991 while most of Canada's immigrants had resided in the country for over 10 years, roughly one quarter had arrived between 1981 and 1991. These more recent arrivals exhibit different characteristics from those who have been longer settled in Canada.

## i) Residential Mobility

Immigrant and non-immigrant families have very similar mobility rates. Though in the twelve months leading up to the 1991 Census proportionally fewer immigrant than non-immigrant families moved, over a longer period of five years, almost identical proportions of immigrant and non-immigrant families moved (Table 4.1). Like other types of households, immigrants (and particularly recent ones) are more likely to move locally, within their own municipality.

Table 4.1: Residential Mobility of Immigrant and Non-immigrant Families, Canada, 1991 Census


Note: The mobility status of the husband or the lone parent is used to represent that of the family. June 4, 1991 is the reference date for the moves within the past one or five years.
${ }^{1}$ Excludes immigrant families where the husband or the lone parent was a non-immigrant in 1991.
${ }^{2}$ Refers to immigrants who came to Canada between 1981 and 1991.
${ }^{3}$ Refers to immigrants who came to Canada before 1981.
However, the residential mobility of recent and long-term immigrant families differs considerably. Immigrant families who came to Canada between 1981 and 1991 have been more mobile than their counterparts, who came to Canada before 1981. In 1991, 31.3 per cent of recent immigrant families reported moving within the previous year compared to 9.0 per cent of long-term immigrant families. The difference is also true if a longer term perspective is taken: over a five-year period, recent immigrant families reported a mobility rate more than twice that of long-term immigrants (Table 4.1). Family structure does not change this finding. Families headed by recent immigrants, whether couples or lone-parents, tend to be more mobile that those of their longer term counterparts.

## ii) Educational Attainment

Educational attainment is more polarised for immigrant husband-wife and lone-parent families than for their non-immigrant counterparts. While on the one hand a higher percentage of immigrants have university degrees than non-immigrant families, on the other hand there are a higher proportion with less than Grade 9 schooling.

## iii) Labour Force Activity and Family Income

Overall, spouses in husband-wife immigrant families tend to have lower labour force participation rates than their non-immigrant counterparts, partly because of different characteristics such as their older age profile ${ }^{9}$. In contrast to this general finding, recent immigrant husbands and wives are actually more likely to be in the labour force than their non-immigrant counterparts. However, the benefits of their higher labour force participation tend to be offset by their much higher likelihood of being unemployed. For example, 13.0 per cent and 16.8 per cent of recent immigrant husbands and wives respectively were unemployed in 1991 compared to 7.7 per cent and 10.1 per cent of all immigrant husbands and wives, and 7.4 per cent and 9.3 per cent of non-immigrant husbands and wives. However, as already shown in Chapters 2 and 3, it is among the lone parent population which is mainly female that labour force participation dips to its lowest level ( $62.4 \%$ ), and unemployment peaks ( $13.3 \%$ ). And, of all lone parents, those who are recent immigrants are least likely to participate in the labour force ( $54.5 \%$ ), and when they do, most likely to be unemployed ( $21.1 \%$ ). Comparatively, unemployment among lone parents averages 12.4 per cent and 13.5 per cent for immigrants and non-immigrants respectively (Table 4.2).

## Table 4.2: Labour Force Activity of Lone Parents in Immigrant and Non-immigrant Families, Canada, 1991 Census

| Labour Force Activity <br> . | Lone parents in Immigrant <br> families ${ }^{1}$ |  | Recent immigrant <br> lone parents ${ }^{\mathbf{2}}$ |  | Lone parents in Non-immigrant <br> Families |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. | $\%$ | No. | $\%$ | No. | $\%$ |
| Total aged 15 \& over | 141,385 | 100.0 | 27,060 | 100.0 | 585,910 | 100.0 |
| In the Labour Force | 88,740 | 62.8 | 14,750 | 54.5 | 365,300 | 62.3 |
| Employed | 77,695 | 55.0 | 11,630 | 43.0 | 315,985 | 53.9 |
| Unemployed | 11,040 | 7.8 | 3,115 | 11.5 | 49,315 | 8.4 |
| Unemployment Rate | n/a | 12.4 | n/a | 21.1 | n/a | 13.5 |
| Not in the Labour Force | 52,650 | 37.2 | 12,315 | 45.5 | 220,610 | 37.7 |

$n / a=$ Not applicable
Note: The unemployment rate is the proportion of labour force participants who are unemployed.
${ }^{1}$ Refers to the "immigrant" Ione parent in the immigrant lone-parent family.
${ }^{2}$ Refers to immigrants who came to Canada between 1981 and 1991.
Overall average 1990 income was slightly higher for immigrant than non-immigrant families ( $\$ 54,855$ compared to $\$ 51,170$ ). However, income varies for immigrant families according to their length of time in the country. Recent immigrant families have lower incomes than do long-term immigrants who have had more time to adjust to the Canadian labour market. Fewer

In comparing data for immigrants and non-immigrants, it should be noted that in some cases differences may be due to the composition of these two populations. Labour force participation rates and income data shown in this report have not been adjusted for the differences between immigrant and non-immigrant age structures or other demographic characteristics.
recent than other immigrant or non-immigrant families reported 1990 incomes of $\$ 50,000$ or more, and more reported household incomes of $\$ 10,000$ or less (Table 4.3).

Table 4.3 Level of 1990 Family Income for Immigrant and Non-immigrant Families, Canada, 1991 Census

| Family income in 1990 | Non-Immigrant Families |  | Immigrant Families' |  | RecentImmigrant Families |  | Long-term' ImmigrantFamilies |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | \% | Number | \% | Number | \% | Number | \% |
| Total | 4,846,390 | 100.0 | 1,308,720 | 100.0 | 236,680 | 100.0 | 1,072,035 | 100.0 |
| < \$10,000 | 211,595 | 4.4 | 63,965 | 4.9 | 33,705 | 14.2 | 30,265. | 2.8 |
| \$10,000-\$29,999 | 1,127,920 | 23.3 | 294,515 | 22.5 | 70,320 | 29.7 | 224,190 | 20.9 |
| \$30,000-\$49,999 | 1,404,540 | 29.0 | 339,720 | 26.0 | 65,095 | 27.5 | 274,625 | 25.6 |
| \$50,000 and over | 2,102,340 | 43.4 | 610,515 | 46.6 | 67,560 | 28.5 | 542,955 | 50.6 |
| Average | \$51,170 |  | \$54,855 |  | \$39,613 |  | \$58,219 |  |

Note: The income of the husband or the lone parent is used to represent the family income of the recent and long-term immigrant family.

- Families in which at least one family member was an immigrant, but excludes immigrant families where the husband or the lone parent is a non-immigrant.
${ }^{2}$ Refers to immigrants who came to Canada between 1981 and 1990.
${ }^{3}$ Includes a small number of families with no or negative income in 1990

In terms of major source of income, immigrant families by and large resemble their non-immigrant counterparts: in both cases, just over 7 out of 10 report wages and salaries. Cited by about 15 per cent of both immigrant and non-immigrant families, the next most commonly reported major source of income is transfer payments. And although long term immigrant family households tend to cite self-employment and investments as major sources of income more often than other Canadian households, the difference is slight.
Like two-thirds of non-immigrant families, the vast majority ( $62.7 \%$ ) of immigrant families rely on two income recipients. This holds whether the households are recent ( $59.3 \%$ ) or long term ( $61.1 \%$ ) immigrants. Not unexpectedly, however, recent immigrant families depend more heavily on just one recipient ( $22.4 \%$ ) than do either non-immigrant ( $16.4 \%$ ) or long-term immigrant ( $11.4 \%$ ) families. On the other hand, long term immigrant families report three or more income recipients more often than their non-immigrant counterparts. ( $27.4 \%$ compared to only $16.8 \%$ ). This difference may be partly due to a slightly greater self-reliance on self-employment income by long term immigrant families.

Less established in the labour force and more likely to rely on just one income recipient, recent immigrant families ( $35.1 \%$ ) are over three times as likely to have low incomes as long-term immigrant families ( $11.0 \%$ ). Recent immigrant families and, as evidenced by Table 4.9, particularly lone parents are thus prone to problems which can arise out of low income. In contrast, by the time immigrant families have resided in Canada long term, they are less likely than non-immigrant families (12.1\%) to have low incomes (Table 4.4).

Table 4.4: Incidence of Low Income by Family Type, Canada, 1991 Census

| Incidence of Low Income | Non-immgrant Families |  | Immigrant <br> Families ${ }^{1}$ |  | Recent Immigrant Families ${ }^{2}$ |  | Long-term Immigrant ${ }^{3}$ Families |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. | \% | No. | \% | No. | \% | No. | \% |
| Total | 4,846,390 | 100.0 | 1,602,745 | 100.0 | 236,680 | 100.0 | 1,072,040 | 100.0 |
| Above Low Income | 4,221,240 | 87.1 | 1,376,860 | 85.9 | 153,170 | 64.7 | 951,550 | 88.8 |
| Low Income | 588,755 | 12.1 | 221,255 | 13.8 | 83,095 | 35.1 | 117,720 | 11.0 |
| Not applicable | 36,395 | 0.8 | 4,625 | 0.3 | 420 | 0.2 | 2,770 | 0.3 |

${ }^{1}$ Excludes immigrant families where the husband or the lone parent was a non-immigrant.
${ }^{2}$ Refers to families where the husband or the lone parent immigrated to Canada between 1981 and 1990.
${ }^{3}$ Refers to families where the husband or the lone parent immigrated to Canada before 1981.

### 4.3 Housing Profile ${ }^{10}$

## i) Tenure and Dwelling Type

While only 42.8 per cent of families who have recently immigrated to Canada own, over the long term a very high proportion ( $80.9 \%$ ) become owners. Indeed, among longer term immigrant families, ownership peaks at just over 86 per cent among those 45-64 before levelling off at just over 82 per cent among those 65 and over. The result: on balance immigrant families are slightly more likely than non-immigrant families to be homeowners (Figure 4.4).

Figure 4.4 Homeownership Rate of One-Farnily Households by immigrant Status of Primary Household Maintainer, Canada, 1991 Census


Like most Canadians, immigrant families who own tend to reside overwhelmingly (78.7\%) in single-detached dwellings while those who rent live almost as exclusively (69.2\%) in apartment-style units. In terms of ground orientation, only 14.2 per cent of immigrant family renters live in single-detached dwellings, while another 16.3 per cent occupy row and attached housing units. (Figure 4.5)

10 As information on shelter costs is not collected by the census for households on farms or in band housing on Indian reserves, analyses in this section which address housing affordability and core housing need do not include these households or those with zero or negative incomes for which meaningful shelter cost-to-income ratios cannot be calculated.


And, as shown in Figure 4.6, regardless of tenure, recent immigrant families are less likely to occupy single-detached and ground-oriented units and more likely to reside in apartment-style units.
ii) Housing Conditions

## Suitability

While very few family households live in dwellings where there is more than one person per room, at 2.2 per cent immigrant families are slightly more likely to do so than non-immigrant lone-parent ( $0.6 \%$ ) or young-couple ( $1.6 \%$ ) families. The difference is largely due to recent immigrant households. Though they constitute only 14.4 per cent of all immigrant family households, they account for over half ( $56.8 \%$ ) of those with more than one person per room. Similarly, although only one per cent of immigrant family households live in dwellings with no bedrooms, half of these family households are led by recent immigrant maintainers who rent. The more detailed National Occupancy Standard (NOS) offers the final piece of evidence that crowding is indeed largely a transitory condition experienced by recent immigrant family households. According to the NOS, while 25.0 per cent of recent immigrant households live in dwellings lacking sufficient bedrooms, 6.8 per cent of long term immigrant families do.

## Adequacy

Immigrant families live in dwellings that are in relatively good condition vis-à-vis families in general. Some 6.2 per cent of the dwellings occupied by immigrant families need major repairs compared, for example, to 8.6 per cent and 11.6 per cent of the housing occupied respectively by young-couple and lone-parent families in general. Still, this means that nearly 100,000 immigrant families occupy dwellings in need of major repairs. In terms of sheer numbers residing in housing in need of major repairs, owners outnumber renters almost 61,000 to 36,000 or 62.1 per cent to 36.8 per cent. But in terms of probability of living in inadequate housing, renters are more prone than owners. Though renters comprise only 25.5 per cent of immigrant families, they constitute 36.8 per cent of immigrant families living in dwellings in need of major repairs. And renters paying 30 per cent or more of their income for shelter, and still living in dwellings in need of major repairs, have the lowest average income among all immigrant families (Table 4.5).

Table 4.5. Condition of Dwelling by Tenure, showing Average Household Income, 1991 Census

| Condition of dwelling | Number of Immigrant Families | Average |  | Household | Income |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | All Immigrant Families | Owners |  | Renters |  |
|  |  |  | $\begin{gathered} \text { Cost/income } \\ <30 \% \end{gathered}$ | $\begin{aligned} & \text { Ratio } \\ & \mathbf{3 0 \%}+ \end{aligned}$ | Cost/income $<30 \%$ | $\begin{aligned} & \text { Ratio } \\ & \mathbf{3 0 \%}{ }^{+} \end{aligned}$ |
|  |  | S | \$ | S | \$ | S |
| Regular maintenance only | 1,129,460 | 57,759 | 69,959 | 39,177 | 47,258 | 17,766 |
| Minor repairs | 346,570 | 53,648 | 65,213 | 36,302 | 47,509 | 17,592 |
| Major repairs |  | 45,645 | 58,187 | 32,432 | 45,477 | 16,203 |
|  |  |  |  |  |  |  |

## Affordability

## Owners

Overall only 17.6 per cent of immigrant family owners spend 30 per cent or more of their household income on shelter. However, among owners 40.7 per cent of those led by recent immigrant maintainers spend beyond the norm, while only 16.1 per cent of families with long-term immigrant maintainers and just 13.5 per cent of those with non-immigrant maintainers spend 30 per cent or more of their income on shelter. The fact that families with recent immigrant maintainers are the most likely of all owner immigrant families to be spending more than the norm for their shelter is related to their income situation. Among owner families spending 30 per cent or more of their income for shelter, those led by recent immigrants are most likely to have low incomes: 34.2 per cent compared to 28.0 per cent of families led by long-term immigrant maintainers and just 17.9 per cent for those led by non-immigrant maintainers.


Table 4.6 Owner One-Family Immigrant Households by Shelter Cost-to-Income Ratio and Average Household Income, 1991 Census

|  |  |  | Recent <br> Immigrant <br> Maintainer |  | Long-term Immigrant Maintainer |  | Non-Immigrant Maintainer |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \# | Income $\mathbf{S}$ | \# | Income \$ | \# | Income \$ | \# | Income ${ }^{\text {S }}$ |
| All owners | 1,162,660 | 63,045 | 94,750 | 54,674 | 834,910 | 62,794 | 233,000 | 67,349 |
| SC/Income < 30\% | 958,460 | 68,369 | 56,150 | 67,842 | 700,800 | 67,562 | 201,510 | 71,322 |
| SC/Income 30\%+ | 204,200 | 38,059 | 38,605 | 35,523 | 134,110 | 37,881 | 31,485 | 41,922 |
| Above low income | 147,805 | 47,444 | 25,395 | 46,916 | 96,570 | 47,394 | 25,845 | 48,146 |
| Low income | 56,395 | 13,463 | 13,210 | 13,624 | 37,545 | 13,414 | 5,640 | 13,412 |

## Renters

Renter immigrant families are almost twice as likely as owners to be spending 30 per cent or more of their income on shelter. Almost one-third spend more than the norm, and 7 in 10 of these are low income households. Indeed, while the vast majority of owners spending more than the norm do not have low incomes, just the reverse is true for renters (Figures 4.7 and 4.8). Finally, while only 23.4 per cent of low income owner immigrant families are led by recent immigrant maintainers, almost half ( $48.2 \%$ ) of low income renter families depend on recent immigrant maintainers (Table 4.7). Even more than is the case for owners, renter families led by recent immigrant maintainers are the most likely to be spending more than the norm for their shelter because of low income. Firstly, among renter family households 41.6 per cent of those led by recent immigrant maintainers spend 30 per cent or more of their income for shelter while only 28.6 per cent and 22.1 per cent of those led by long-term and non-immigrant households respectively spend beyond the norm. Secondly, among families led by recent immigrant maintainers that spend more than the norm on shelter, 82.4 per cent have low incomes, compared with 63.4 per cent and 56.2 per cent led by long-term and non-immigrant maintainers respectively. In 1991, then, 42,405 low income renter households led by recent immigrant maintainers paid more than the norm for shelter while having an average income of $\$ 11,794$ (Table 4.7).


Overall, more than 1 in $5(22 \%)$ or almost 88,000 renter immigrant families have low incomes and spend $30 \%$ or more on shelter. In 1990, these low income renters had to make ends meet on household incomes that averaged $\$ 12,285$, only one-third of the mean income for all renter immigrant families that year (Table 4.7).

Table 4.7 Renter One-Family Immigrant Households by Shelter Cost-to-Income Ratio and Average Household Income, 1991 Census

|  | All Immigrant Families <br> \# Income $\mathbf{S}$ |  | RecentImmigrantMaintainer |  | Long-term Immigrant Malntainer |  | Non-Immigrant Maintainer |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Income \$ |  | Income S | \# | Income \$ |
| All renters | 398,280 | 37,864 | 123,460 | 30,833 | 199,465 | 39,577 | 75,365 | 44,848 |
| SC/Income < $30 \%$ | 273,125 | 47,159 | 72,050 | 41,932 | 142,350 | 47,895 | 58,720 | 51,790 |
| SC/Income 30\%+ | 125,160 | 17,580 | 51,405 | 15,275 | 57,110 | 18,844 | 16,650 | 20,361 |
| Above low income | 37,200 | 30,099 | 8,995 | 31,684 | 20,920 | 29,448 | 7,285 | 30,013 |
| Low income | 87,960 | 12,285 | 42,405 | 11,794 | 36,190 | 12,713 | 9,365 | 12,854 |

## Core Housing Need

Overall, immigrant family households are slightly more likely to live below housing standards and to fall into housing need than non-immigrant family households. In fact, however, only recent immigrant families, as they settle into Canada, experience significantly higher levels of housing need. Once settled in Canada, long-term immigrant families differ little in their housing conditions from the families of non-immigrants (Table 4.8). Indeed, regardless of immigrant status, the same types of families fall into housing need for the same types of reasons.

Table 4.8 Immigrant and Non-Immigrant Family Housing Conditions Examined by Immigrant Status, 1991 Census

| Family Immigrant Status | \% Living Below Housing <br> Standards | \% in Core Housing Need |
| :--- | :---: | :---: |
| Non-Immigrant Families | 25.7 | 10.6 |
| Immigrant Families | 30.9 | 12.2 |
| Recent Immigrant Families | 57.8 | 31.8 |
| Long-Term Immigrant Families | 27.5 | 9.8 |
| Non-Immigrant Maintainers | 23.4 | 6.5 |
| All Familics | 27.0 | 11.0 |

Like their non-immigrant counterparts, immigrant lone-parent families are the most susceptible of all immigrant families to housing need. In 1991, recent lone parent immigrants who were renting their dwellings reported under $\$ 13,000$ as their total 1990 household income (Table 4.12). While on average couple-families are in need slightly more often if they are immigrant families, it is primarily because of the much higher need experienced by those who are recent immigrants. Recent immigrant couple-families are almost 4 times more likely to be in housing need than both their long term immigrant and their non-immigrant counterparts (Table 4.9).

Table 4.9 Incidences of Immigrant and Non-Immigrant Family Core Housing Need Examined by Family Type and Immigrant Status, 1991 Census

| Family Immigrant Status | Household Type |  |  |
| :--- | :---: | :---: | :---: |
|  | Couple-Families | Lone Parents | . All Families |
| Non-Immigrant Families | 6.5 | 39.7 | 10.6 |
| Immigrant Families | 9.8 | 37.1 | 12.2 |
| .Recent Immigrants | 27.4 | 65.1 | 31.8 |
| Long-Tcrm Immigrants | 7.4 | 31.2 | 9.8 |
| .Non-Immigrant Maintaincrs | 6.0 | 26.2 | 6.5 |
| All Familics | 7.4 | 39.2 | 11.0 |

Also like their non-immigrant counterparts, immigrant families who rent are about 5 times more likely to be in housing need than those who own. Indeed, three-quarters of recent immigrant family households, those most affected by housing need, are renters (Tables 4.10 and 4.13).

Table 4.10 Tenure and the Incidence of Core Housing Need among Immigrant and Non-Immigrant Families, 1991 Census

| Family Immigrant Status | \% of Owners in Core Need | \% of Renters in Core Need |
| :--- | :---: | :---: |
| Non-Immigrant Families | 5.0 | 24.9 |
| Immigrant Families | 6.5 | 29.0 |



And like non-immigrant families, immigrant families most often fall into core need because of housing affordability problems (Figure 4.9 and Table 4.11). Somewhat different, however, is the tendency for immigrant families to live far more often in crowded conditions. While just 1.6 per cent of non-immigrant families live in crowded conditions in core housing need, some 3.5 per cent of immigrant families do.

Table 4.11 Housing Characteristics of One-Family Immigrant Households, 1991 Census

|  | All Immigran Families | Recent Immigrant Maintainers | Long-term Immigrant Maintainers | NonImmigrant Maintainers |
| :---: | :---: | :---: | :---: | :---: |
| Housing Suitability |  |  |  |  |
| \# below standard | 135,865 | 54,645 | 70,295 | 10,930 |
| -owners | 51,380 | 9,380 | 36,890 | 5,110 |
| -renters | 84,490 | 45,265 | 33,400 | 5,825 |
| \# in need | 54,530 | 29,815 | 21,970 | 2,750 |
| -owners | 9,505 | 3,115 | 5,840 | 555 |
| -renters | 45,025 | 26,695 | 16.135 | 2,195 |
| Housing Alleguacy |  |  |  |  |
| \# below standard | 97,405 | 15,770 | 60,880 | 20,755 |
| -owners | 61.135 | 5,170 | 42,560 | 13,410 |
| -renters | 36,270 | 10,600 | 18,325 | 7,345 |
| \# in need | 23,950 | 6,685 | 13,875 | 3,390 |
| -owners | 10,405 | 1,300 | 7,505 | 1,600 |
| -renters | 13.545 | 5,385 | 6,365 | 1,790 |
| Housing Affordability |  |  |  |  |
| \# below standard | 289,820 | 68,095 | 175,500 | 46,200 |
| -owners | 193,285 | 34,730 | 127,635 | 30,915 |
| -renters | 96,500 | 33,360 | 47,855 | 15,280 |
| \# in need | 134,435 | 41,105 | 76,770 | 16,535 |
| -owners | 62,120 | 13,040 | 42,240 | 6,835 |
| -renters | 72,280 | 28,050 | 34,525 | 9,695 |

Table 4.12 Immigrant Families in Housing Need by Type of Family, 1991 Census
(Number of Households in Housing Need)

|  |  | Couple Families |  | Lone-Parent Families |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | \#in Need | \# in Need | Average Income \$ | $\#$ in Need | Average Income \$ |
| Recent Immigrant | 69,495 | 52,960 | 15,274 | 16,535 | 13,142 |
| .ouners | 16,230 | 14,335 | 16,578 | 1,890 | 14,409 |
| -no children | 2,040 | 2,040 | 11,229 | n/a | n/a |
| -with children | 14,195 | 12,300 | 17,465 | 1,895 | 14,409 |
| renters | 53,265 | 38,625 | 14,790 | 14,640 | 12,978 |
| -no children | 9,505 | 9,505 | 11,073 | n/a | n/a |
| -with children | 43,760 | 29.120 | 16,003 | 14,640 | 12,978 |
| Long-Term Immigrant | 101,425 | 68,520 | 16,625 | 33,005 | 15.011 |
| ouners | 50,590 | 41,180 | 16,490 | 9,610 | 16.409 |
| -no children | 15,525 | 15,525 | 12,789 | n/a | $\mathrm{n} / \mathrm{a}$ |
| -with children | 35,25s | 25,650 | 18,729 | 9,605 | 16,409 |
| renters | 50,745 | 27,345 | 16,830 | 23,400 | 14,437 |
| -no children | 13,100 | 13,100 | 14,999 | n/a | n/a |
| -wih children | 37.645 | 14.245 | 18,513 | 23,400 | 14,437 |
| Non-Immigrant Maintainer | 20,115 | 18,060 | 15,667 | 2,055 | 14,009 |
| .owners | 8,160 | 7,635 | 16,297 | 525 | 14.329 |
| -no children | 3,000 | 3,000 | 13,665 | n/a | n/a |
| -with children | 5,165 | 4.635 | 18,000 | 530 | 14,329 |
| renters | 11,955 | 10,430 | 15,207 | 1,525 | 13,898 |
| -no children | 5,325 | 5,325 | 13,417 | n/a | n/a |
| -with children | 6,630 | 5,105 | 17,073 | 1,525 | 13,898 |

$n / a=$ Not applicable.

In conclusion, the housing conditions of immigrant and non-immigrant family households are generally very similar. Among immigrant family households, only those who have arrived in Canada in recent years and have not yet had the time to fully settle into their new environment experience significantly higher levels of housing need than non-immigrant family households. In profile, some 56.6 per cent of these recent immigrant families rent, and 49.8 per cent live in apartment-style dwellings. Those in need, as shown by Table 4.13, are that much more likely to rent ( $76.6 \%$ ) and live in apartment-style dwellings ( $66.6 \%$ ). The vast majority in need also support children ( $83.3 \%$ ) on their low incomes. While all immigrant family households in need report very low incomes, recent immigrant renters with no children reported the lowest average income in 1990: only $\$ 11,000$.

Table 4.13 Immigrant Families in Housing Need by Dwelling Characteristics, 1991 Census
(Number of Households in Housing Need)

| ' | \# in Need | Dwelling Type |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ground-oriented |  | Apartment-style |  |
|  |  | $\#$ in Need | Average Income \$ | $\#$ in Need | Average <br> Income \$ |
| Recent Immigrant | 69,495 | 23,225 | 15,743 | 46,270 | 14,277 |
| .owners | 16,230 | 13,105 | 16,288 | 3,125 | 16,482 |
| -no children | 2,040 | 1,490 | 11,077 | 545 | 11,644 |
| -with children | 14,195 | 11,610 | 16,957 | 2,580 | 17,509 |
| renters | \$3,270 | 10,115 | 15,038 | 43,145 | 14,117 |
| -no children | 9,505 | 945 | 11,321 | 8,565 | 11,046 |
| -with children | 43,760 | 9,180 | 15,420 | 34,585 | 14,877 |
| Long-Term Immigrant | 101,530 | 56,623 | 16,484 | 44,900 | 15,617 |
| .owners | 50,780 | 42,180 | 16,497 | 8,605 | 16,366 |
| -no children | 15,520 | 12,305 | 12,515 | 3,215 | 13,841 |
| -with children | 35,255 | 29,870 | 18,137 | 5,390 | 17,873 |
| renters | 50,745 | 14,445 | 16,446 | 36,295 | 15,440 |
| -no children | .13,100 | 1,930 | 14,476 | 11,165 | 15,090 |
| -with children | 37,645 | 12,520 | 16,751 | 25,130 | 15,595 |
| Non-Immigrant | 20,115 | 11,750 | 15,944 | 8,370 | 14,871 |
| Maintainer |  |  |  |  |  |
| owners | 8,160 | 7,325 | 16,061 | 835 | 17,121 |
| -no children | 3,000 | 2,585 | 13,362 | 410 | 15,565 |
| -with children | 5,165 | 4,735 | 17,534 | 425 | 18,628 |
| .renters | 11,955 | 4,420 | 15,752 | 7,530 | 14,621 |
| -no. children | 5,325 | 1,215 | 12,637 | 4,110 | 13,647 |
| -with children | 6,635 | 3,210 | 16,929 | 3,420 | 15,792 |

# GLOSSARY OF TERMS and REFERENCES ON HOUSING CONDITIONS 

## GLOSSARY

## I DWELLINGS

. condition of dwelling refers to whether, in the judgement of the respondent, their dwelling requires any repairs excluding desirable remodelling or additions). Dwellings which have defective plumbing or electrical wiring, or need structural repairs to walls, floors or ceilings are considered, for example, to be in need of major repairs.
. dwelling (private) refers to a separate set of living quarters with a private entrance from outside or from a common hall, lobby, vestibule, or stairway inside the building. The entrance to the dwelling must be one which can be used without passing through the living quarters of someone else.
. housing standards, normative in nature, evolve to reflect progress inhousing conditions and prevailing societal expectations. Those in use today establish that housing should be adequate in condition, as well as affordable and suitable in size for Canadian households. Each is defined in turn below:
. adequacy: to be adequate in condition, a dwelling unit must be in need of only regular maintenance or at most, minor repairs. Dwellings in need of major repairs are not considered to be in adequate condition;
. affordability: to be affordable, shelter costs must be less than $30 \%$ of total gross household income; and
. suitability: to be suitable in size, a dwelling unit must have enough bedrooms to accommodate the household, given the total number of its members, their ages and relationships to each other. The number of bedrooms required is specified by the National Occupancy Standard (NOS) which is defined in the housing needs section of this glossary.
. structural type of dwelling refers to the structural characteristics and/or dwelling configuration, that is, whether the dwelling is a detached single house, apartment in a high-rise building, a row house, a mobile home, etc.
. apartment-style dwellings in the context of this study include: apartment or flat in a detached duplex, apartment in a building that has five or more stories, and apartment in a building that has fewer than five stories.
. rooms refers to the number of rooms in a dwelling. A room is an enclosed area within a dwelling which is finished and suitable for year-round living.
. bedrooms refers to all rooms designed and furnished as bedrooms and used mainly for sleeping purposes, even though the use may be occasional (i.e. spare bedroom).
. value of dwelling refers to the dollar amount expected by the owner if the dwelling were to be sold.

## II GEOGRAPHY

. Census Metropolitan Area (CMA) refers to the main labour market area of an urbanized core (or continuously built-up area) having 100,000 or more population. They contain whole municipalitiescompletely or partly inside the urban core; and other municipalities if (a) at least $40 \%$ of the employed labour force living in the municipality works in the urbanized core, or (b) at least $25 \%$ of the employed labour force working in the municipality lives in the urbanized core.
. Municipality refers to to an area with corporate status governed by Provincial and Territorial Acts. These acts differ from province to province. Moreover, the municipalities within each province vary in name, status, and administrative powers.

## III FAMILIES AND HOUSEHOLDS

## FAMILIES

. Census Family refers to a husband and a wife (with or without children who have never married, regardless of age) or a lone parent of any marital status, with one or more children who have never married, regardless of age, living in the same dwelling. For census purposes, persons living in a common-law type of relationship are considered married, regardless of their legal marital status.
. children refers to sons and daughters (including adopted and step-children) who have never married, regardless of age, and are living in the same dwelling as theri parent(s). Sons and daughters who have ever been married, regardless of their marital status at enumeration, are not considered as members of their parent's family, even though they are living in the same dwelling.
. non-family persons refers to household members who do not belong to a census family. They may be related to the household reference person - Person 1 - (e.g., brother-in-law, cousin, grandparent) or unrelated (e.g., lodger, room-mate, employee). A person living alone is always a non-family person.

## HOUSEHOLDS

. household refers to a person or group of persons (other than foreign residents) who occupy the same dwelling and do not have a usual place of residence elsewhere in Canada. Households usually consist of a family group with or without lodgers, employees etc. However, it may consist of two or more families sharing a dwelling, a group of unrelated persons or one person living alone.
. one-family household without additional persons refers to a single census family without other non-family persons that occupies a private dwelling. These are the family households that are the focus of this report.
. primary household maintainer refers to the person primarily responsible for paying the shelter expenses for the dwelling.

## . immigrant household maintainers:

. recent immigrant maintainer refers to the household maintainer in an immigrant family who became a landed immigrant in Canada between 1981and 1991;
. long-term immigrant maintainer refers to the household maintainer in an immigrant family who became a landed immigrant in Canada before 1981; and
. non-immigrant maintainer refers to the household maintainer in an immigrant family who is a Canadian citizen by birth.
. tenure refers to whether some member of the household owns or rents the dwelling, or whether the dwelling is band housing on an Indian reserve or settlement where core housing need cannot be calculated because of different treatment of shelter costs in these areas

## IV INCOME

. Income refers to the total annual income for 1990 reported by all family members.
. Low Income Cutoff refers to the income limit developed by Statistics Canada to identify when a family or individual is spending $20 \%$ more of their gross income for food, shelter and clothing than the average Canadian family or individual spends on these necessities. This cutoffs, which are settlement and family size sensitive, are a relative measure used to identify families and individuals that are considered to be of low income.

## V SHELTER COSTS AND HOUSING NEED

## SHELTER COSTS

. gross rent refers to the total average monthly payments paid by tenant households to secure shelter. They include cash rent and any expenditures for utilities where they are paid separately from rent.
. owner's major payments refers to the total average monthly payments made by owner households to secure shelter. Along with payments for mortgage principal and interest, condominium fees if applicable, and property taxes, they include expenditures on all fuels (oil, gas, coal, wood, or other fuels), electricity, water, and other municipal services.

## . shelter affordability

. shelter cost-to-income ratio refers to the proportion of average monthly 1990 total household income which is spent on owner's major payments (in the case of owner-occupied dwellings) or on gross rent (in the case of tenant-occupied dwellings).

## HOUSING NEED

. core housing need refers to households living below one or more of today's standards for housing adequacy, affordability, or suitability, and whose total household income is insufficient to afford rental housing which does meet standards.
. adequacy need refers to households in core housing need whose dwelling units are below today's adequacy standard, that is they are in need of major repairs.
. affordability need refers to households in core housing need who are below today's affordability norm, that is they are spending $30 \%$ or more of total household income to secure shelter.
. suitability need refers to households in core housing need who are housed in dwellings below today's suitability norm, the National Occupancy Standard (NOS).
. National Occupancy Standard (NOS) refers to the standard applied to determine how many bedrooms are required by a dwelling to ensure a household is suitably housed. The NOS is sensitive to both household size and composition. Specifically, according to the standard, a dwelling accommodates a household suitably if the maximum number of persons per bedroom is no more than two, where:
parents are eligible for a bedroom separate from their children;
. household members aged 18 and over are eligible for a separate bedroom unless married or otherwise cohabiting as spouses; dependents aged 5 or more of opposite sex do not share a bedroom; and bachelor dwelling units in adequate condition are considered suitable accommodation for single person households.

## REFERENCES ON THE MEASUREMENT OF HOUSING CONDITIONS

Canada Mortgage and Housing Corporation (1991) Core Housing Need in Canada, Research Division, Ottawa, Catalogue \# NHA 6567.

Canada Mortgage and Housing Corporation (1992) Socio-Economic Research and Development Highlights, Issue 7, "A Comparison of Housing Needs Measures Used in Canada, The United States and England".



[^0]:    1 Households living below the standards set for dwelling affordability, adequacy, or suitability, whose incomes are sufficient to obtain rental housing meeting all standards are considered to be in core housing need. See Canada Mortgage and Housing Corporation Research and Development Highlights. Socio-Economic Scries, Issues 7 and 12.

[^1]:    4 Dependant children are either less than 15 years old or 15-18 years of age and attending school and not in the labour force.

