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PRECARIOUS EMPLOYMENT IN THE CANADIAN LABOUR MARKET: A STATISTICAL PORTRAIT

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Workers across Canada are reporting widespread feelings of insecurity and with good reason. Canada's labour force is becoming more precarious with the growth of temporary and part-time wage work, own-account self-employment and other forms of employment that are not fully covered by labour laws and policies. At the same time, regardless of employment form, more and more workers are earning less money, working either too much or too little and have less control over their work. Many workers are also in precarious social locations because the growth of precarious employment is gendered and racialized. 2

What is a precarious employment relationship and how does precarious employment status manifest itself in the Canadian labour market? In what ways do social locations, such as sex/gender, race/ethnicity and age exacerbate or mitigate precariousness? These are the questions we address in this article.

We begin by describing and evaluating terms commonly used to conceptualise and measure labour market insecurity. Our main

contention is that 'precarious employment' is the best concept available - preferable to 'nonstandard work' - since it adds important nuances to the standard/non-standard employment distinction (Vosko 2003). Drawing on Statistics Canada's Labour Force Survey (LFS) and General Social Survey, we then break down the standard/nonstandard dichotomy into mutually exclusive classifications. 3 This exercise gives greater definition to the category 'non-standard work' and provides a bridge to the concept 'precarious employment.' Next we examine the relationship between employment forms and dimensions of precarious employment, such as control, regulatory protection and income. Layering four forms of wage work with indicators of precarious employment, the typology gives way to a continuum that reveals how, and to what degree, various forms of wage work are precarious. Against this backdrop, we then explore how gender, race/ethnicity and age intersect with dimensions of

precarious employment using data from the Survey of Labour and Income Dynamics. We conclude with a discussion of the continuum of precarious wage work sensitive to social location.

CONCEPTUALISING PRECARIOUS EMPLOYMENT

Many workers in Canada engage in employment situations that differ from the normative or 'taken-forgranted' model of the standard employment relationship (Economic Council of Canada 1990). The standard employment relationship generally refers to a situation where the worker has one employer, works full-time, year-round on the employer's premises, enjoys extensive statutory benefits and entitlements and expects to be employed indefinitely (Fudge 1997; Rogers 1989; Schellenberg and Clark 1996; Vosko 1997). The standard employment relationship is the model upon which labour laws, legislation and policies, as well as union practices, are based. Norms or ideas about what is typical or 'normal' guide the making of laws and policy and thus shape labour relations. In this way, the standard employment relationship is a normative model of employment.4 However, norms do not reflect everyone's reality. The standard employment relationship emerged as the dominant model of employment in the post-World War II period. It resulted from a state-

mediated compromise between the predominately white male, industrial workers and their unions and employers in large workplaces shielded from the competitive pressures challenging many smaller firms. The standard employment relationship, however, never took hold for the predominantly women and immigrant workers in small and decentralized workplaces in the service and competitive manufacturing sectors (Forrest 1995; Fudge 1993; Vosko 2000; Ursel 1992). For these reasons, current labour market restructuring is resulting in more and more workers falling outside of the normative standard employment relationship (Fudge and Vosko 2001b). Work that differs from this model is commonly described as 'non-standard'.

Non-Standard Work In the Canadian context, the term 'non-standard work' came into widespread usage when the **Economic Council of Canada** pronounced in its study Good Jobs, Bad Jobs (1990, 12) that fully one-half of all new jobs created between 1980 and 1988 'differed from the traditional model of the full-time job.' Since then, insecurity has been considered "an essential aspect of the definition of non-standard work" (Krahn 1991, 36). Nevertheless, definitions of 'nonstandard work' rarely include direct indicators of insecure or precarious employment but rather focus on all employment forms or arrangements that deviate from the standard employment relationship. The result is the persistence of a dichotomy – standard versus non-standard – that fails to paint an accurate portrait of precarious employment.

The most common measure of non-standard work used in Canada comprises four situations that differ from the norm of a full-time, fullyear, permanent paid job (Krahn 1995): part-time employment⁵; temporary employment, including term or contract, seasonal, casual, temporary agency and all other jobs with a specific pre-determined end date⁶; own-account self-employment (a self-employed person with no paid employees); and multiple job holding (more than one job concurrently). Some researchers also include shift work in their definitions of non-standard work in an effort to measure the decline in the 9:00 to 5:00, Monday to Friday work-week (Sunter 1993; Galarneau 1994: Siroonian 1993) – the work week that became dominant in the post-World War II period.

In Canada, based on this definition, the proportion of people with non-standard work grew in the early 1990s but has since stabilised. Between 1989 and 1994, the share of the workforce aged 15 and over engaged in at least one of part-time or temporary work, own-account self-employment or multiple jobholding grew from 28% to 34%, and it continues to hover around this level to date (Vosko, Zukewich

and Cranford 2003). The stabilization of 'non-standard work' in the latter half of the 1990s does not correspond with studies documenting workers' experiences of deepening insecurity in this period (Broad 2000; Luxton and Corman 2001; Vosko 2000). This suggests that the dominant grouping 'non-standard work' is limited in its ability to capture the experience of labour market insecurity.

Data on the rise of non-standard work suggest the erosion of the numerical dominance of the standard employment relationship, although the model remains dominant in normative terms. However, they fail to reveal the relationship between the growth of employment situations different from the full-time permanent norm on the one hand and growing labour market insecurity on the other hand.

There are important qualitative differences among the wide range of non-standard work situations as well as growing heterogeneity within them. For instance, the occupation and income profile of temporary help workers is different from that of the self-employed (Hughes 1999; Vosko 2000). There are also considerable differences within the category of self-employed between those who employ others and those who do not (see Fudge this issue; Fudge, Tucker and Vosko 2002). Furthermore, there is income and occupational polarisation among full-time permanent

employees, suggesting that this form of employment is becoming more precarious in the context of broader labour market restructuring (Luxton and Corman 2001). These findings highlight the need to move away from grouping together situations united only by their deviation from the full-time full-year job.

These important differences are not captured in the definition of 'non-standard work' in part because the employment situations included in this broad measure are not mutually exclusive. This makes it difficult to determine whether certain forms of employment have grown, and if so, whether and how the growth has contributed to insecurity amongst workers (Vosko, Zukewich and Cranford 2003). For example, under the catchall 'nonstandard work', part-time employment includes both employees and the self-employed (both own-account and employers) and any employed person can be a multiple jobholder. However, only employees can have a temporary job. In order to understand the nature and degree of labour market insecurity experienced by different groups of workers, there is a need to look inside the category of nonstandard work to understand the various dimensions of precarious employment.

Dimensions of Precarious Employment Rather than focusing on employment forms, such as parttime and temporary employment,

and work arrangements, such as shift-work, researchers in Europe increasingly examine dimensions of precarious employment. Gerry Rodgers (1989, 35), for example, identifies four dimensions central to establishing whether a job is 'precarious'. The first dimension is the degree of certainty of continuing employment; here, time horizons and risk of job loss are emphasised. The second dimension is control over the labour process - this dimension is linked to the presence or absence of a trade union and, hence, control over working conditions, wages and pace of work. The third dimension is the degree of regulatory protection - that is, whether the worker has access to an equivalent level of regulatory protection through union representation or the law. The fourth dimension is income level, a critical element since a given job may be secure in the sense that it is stable and long-term but precarious in that the wage may still be insufficient for the worker to maintain herself/himself as well as dependants.

The dominant Canadian approach to conceptualising labour market insecurity through the catchall category 'non-standard work' is insufficient. Still, an analysis of non-standard forms of employment is important because as long as the standard employment relationship is the basis for extending labour and social protections to workers (Fudge and

Vosko 2001a; 2001b), these employment forms (as well as work arrangements) will be linked to precarious employment. A more complete portrait of insecurity in the Canadian labour market must therefore consider the relationship between employment forms and dimensions of precarious employment.

A PORTRAIT OF PRECARIOUS EMPLOYMENT

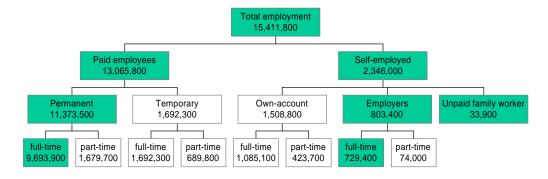
Mutually Exclusive Employment Forms
Breaking down total employment
into mutually exclusive
classifications offers a bridge
between the concepts 'non-standard
work' and 'precarious employment'.
It gives greater definition to the
employment forms grouped under
the category 'non-standard' work
and elevates key dimensions of

precarious employment.

Figure 1 classifies mutually exclusive employment forms (Vosko, Zukewich and Cranford 2003). The classifications first differentiate employees from the self-employed. This distinction relates to a key dimension of precarious employment — degree of regulatory protection — as many self-employed are excluded from coverage under collective bargaining law and employment standards legislation (Fudge, Tucker and Vosko 2002). The self-employed are further distinguished by whether or not they have employees, since those without employees (i.e., the own account self-employed) are arguably in a more precarious position than self-employed employers (Hughes 1999; Fudge, Tucker and Vosko 2002). These classifications also address the degree of certainty of

Figure 1: Classifications of Mutually Exclusive Employment Forms, Canada 2002

WAGE WORK SELF-EMPLOYMENT



continuing wage work by categorising employees by job permanency. It also breaks down each employment form by part-time and full-time status. Including parttime/full-time status is important because eligibility for certain statutory entitlements associated with the standard employment relationship (e.g., Employment Insurance) is based upon hours worked (Vosko 2002). The mutually exclusive classifications of employment allows for an examination of which employment forms are contributing to the growth of 'non-standard work'.

The overall share of employed people with a non-standard form of employment stabilized in the latter 1990s. Yet the relatively more precarious forms of non-standard work - temporary jobs and ownaccount-self employment - became more prevalent (Vosko, Zukewich and Cranford 2003). The rise in 'nonstandard work' in the early 1990s was fuelled by increases in ownaccount self-employment and fulltime temporary wage work. Selfemployment grew in the 1990s, peaking in the latter part of the decade, and it began to fall in 1998 due largely to a decline in the prevalence of self-employed employers, the least precarious type of self-employment. In contrast, own account self-employment grew from 7% to 10% between 1989 and 2002. The share of employed people with temporary jobs rose steadily throughout the 1990s, a trend fuelled by full-time but temporary jobs, which rose from 4% in 1989 to 7% in 2002 (Table 1). The proportions of the employed with part-time temporary or part-time permanent jobs remained steady during this period (Table 1). Although employees with full-time permanent jobs still account for the majority of employment, this kind of work became less common, dropping from 67% in 1989 to 63% in 2002 (Table 1).

How does social location relate to these trends? Specifically, how has the spread of more precarious forms of 'non-standard' employment affected women and men?

Even though increases in fulltime temporary wage work and own-account self-employment were observed for both sexes, their growth affected women and men differently (Vosko, Zukewich, Cranford 2003). Overall, while the absolute decline in full-time permanent wage work was slightly greater for men, men were still more likely than women to have this form of employment in 2002 (66% versus 59%, see Table 1). The share of men who were own-account selfemployed increased while the share of men that were self-employed employers declined (Table 1). However, unlike female selfemployment, most male selfemployment is full-time, and hence, less precarious. The widely documented over-representation of women in part-time jobs is true of both employees and the selfemployed. In 2002, 44% of ownaccount self-employed women worked part-time, compared with just 18% of their male counterparts. The work of female part-time employees also became more precarious as the share with temporary work grew while permanent part-time work shrunk (Table 1). In short, breaking total employment down into mutually exclusive forms illustrates that the spread of more precarious forms of employment is gendered (Cranford,

Table 1: Mutually Exclusive Categories of Employment Forms by Sex, Total Employment in Canada, selected years 1989 to 2002

	Total Employment*				Employed Women				Employed Men			
	1989	1994	1997	2002	1989	1994	1997	2002	1989	1994	1997	2002
Form of	% Total Employment			% Female Employment			% Male Employment					
Employment	70 Total Employment			70 I chiaic Employment				70 Wait Employment				
Employees												
Full-time												
Permanent	67	64	62	63	63	63	61	59	71	67	65	66
Full-time												
Temporary	4	5	6	7	3	3	4	6	4	5	6	7
Part-time												
Permanent	11	12	12	11	19	19	19	17	5	6	6	5
Part-time												
Temporary	3	3	4	4	4	4	3	6	2	2	3	3
C 1C												
Self-												
employed Own-Account	7	10	11	10		0	0	0		10	10	11
Full-time	1	10	11	10	6	9	9	8	8	10	12	11
Own-Account	F	7	8	7	3	5	5	5	7	8	10	0
Part-time	5	1	ō	1	3	Э	3	Э	′	ō	10	9
Own-Account	2	2	3	3	3	3	4	4	0.9†	1.2†	2	2
Employer	2 7	2 6	3 6	ა 5	3 4	ა 3	4 3	4 3	10	1.2† 8	8	2 7
Full-time	,	U	U	J	4	3	3	3	10	0	0	,
Employer	7	5	5	5	3	2	3	2	10	8	8	7
Part-time	,	J	J	J	3	۵	3	۷	10	0	0	,
Employer	0.3†	0.4	0.5	0.4	0.6†		0.6	0.6			0.3	0.4
Linployer	0.5	0.4	0.5	0.4	0.01		0.0	0.0			0.5	0.4
Total												
Employment												
(millions)	12.6	13.0	13.8	15.4	5.6	5.8	6.2	7.1	7.0	7.2	7.5	8.2

Source: Statistics Canada General Social Survey 1989 and 1994 Labour Force Survey 1997 and 2002, Public Use Microdata Files.

^{*} Total employment aged 15 and over. Numbers rounded to the nearest thousand. Labour Force Survey estimates include unpaid family workers; -- indicates sample size too small to yield estimate; † indicates high sampling variability (coefficient of variation between 16.6% and 33.3%), estimates to be used with caution.

Vosko and Zukewich 2003).

Precarious Forms of Wage Work

What is the relationship between forms of employment, defined by hours and permanency, and other dimensions of precarious employment?

In this section, we address this question by layering the four forms of wage work - full-time permanent, full-time temporary, part-time permanent and part-time temporary - with three indicators of precarious employment - firm size, union status and hourly wage. Firm size is a good indicator of degree of regulatory protection since labour legislation and regulations are ill enforced in small firms (Fudge 1993; O'Grady 1991; Rodgers 1989). Union-status is a good indicator of control over the labour process since unionised workers have a higher degree of control over the conditions under which they labour (Rodgers 1989; White 1993). Hourly wage is also a suitable indicator of precarious employment since it makes up an important part of income.

By layering indicators of precarious employment on the forms of wage work the mutually exclusive classifications give away to a continuum. All three dimensions of precarious employment increase along the continuum in the following order: full-time permanent as the least precarious followed by full-time temporary, then part-time

permanent and part-time temporary as the most precarious (Table 2). While full-time permanent employees are the least precarious, there are important differences between the temporary and part-time forms of employment that are masked by analyses of the standard/non-standard dichotomy.

Along the dimension of regulatory protection, full-time permanent employees are much less likely to labour in small firms than the three other forms of wage work. At the same time, in 2002, full-time temporary employees were less likely to labour in small firms than part-time temporary employees (26% vs. 29%). Part-time/full-time status also structures inequalities between permanent employees so that part-time permanent employees were considerably more likely to labour in small firms than full-time permanent employees (28% vs. 17%) (Table 2).

In terms of control over the labour process, again full-time permanent employees are the least precarious but here we find greater differences between the forms of wage work often lumped together in the 'non-standard' category. Parttime permanent employees were more likely to be covered by a union than part-time temporary employees (26% vs. 22%), but they were still less likely to be covered by a union than full-time permanent employees (34%) (Table 2). For hourly wages, the dimension of income considered here, the superior situation of full-

	Total Employees*	Firm Size Less than 20	Union Coverage	Hourly Wages	Hours per Week	
Form of Wage Work	Estimate	Percent of Employees		Mean		
_	(000s)					
Full-time Permanent	9,693.9	17	34	\$19.23	40	
Full-time Temporary	1,002.5	26	31	\$14.84	40	
Part-time Permanent	1,679.7	28	26	\$12.73	18	
Part-time Temporary	689.8	29	22	\$11.61	15	

20

32

Table 2: A Continuum of Precarious Wage Work, Employees in Canada, 2002

Source: Statistics Canada, Labour Force Survey 2002, Public Use Microdata Files.

13,065.8

time permanent employees compared to all others, alongside significant inequalities between the part-time and temporary forms, is the clearest pattern. Full-time permanent employees earned over \$4 an hour more than full-time temporary employees. At the same time, full-time temporary employees earned \$2 an hour more than part-time permanent employees who in turn earned nearly \$1.00 an hour more than part-time temporary employees (Table 2).

Precarious Wage Work and Social Locations

How do the social locations of sex/gender, race/ethnicity and age intersect with dimensions of precarious employment?

The social location of sex/gender extensively shapes who is employed in the precarious forms of employment. For example, 19% of women are part-time permanent employees compared to 8% of men; and 11% of women are part-time

temporary employees, compared to 7% of men (Figure 2). These are the most precarious forms of employment along the continuum (Table 2). Men are more likely than women to be employed in full-time temporary wage work. Men are also considerably more likely to have the least precarious form of wage work; 72% of men are full-time permanent employees, compared to 60% of women (Figure 2).

\$17.66

36

The social location of 'race' intersects with that of sex/gender to shape workers' position in precarious wage work. White men are the least likely to be employed in the more precarious part-time temporary and part-time permanent wage work (Figure 3). There are also sex/gender differences within the categories 'visible minority' and 'non-visible minority.' Like white women, women of colour are less likely to have full-time permanent jobs than their male counterparts and more likely to hold part-time

^{*}Employees aged 15 and over.

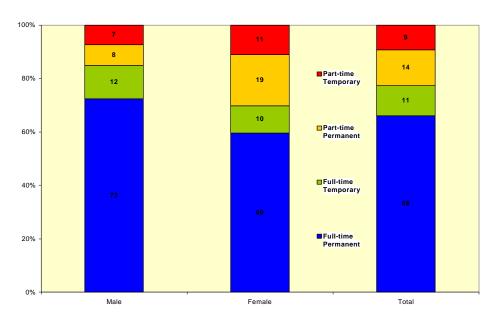
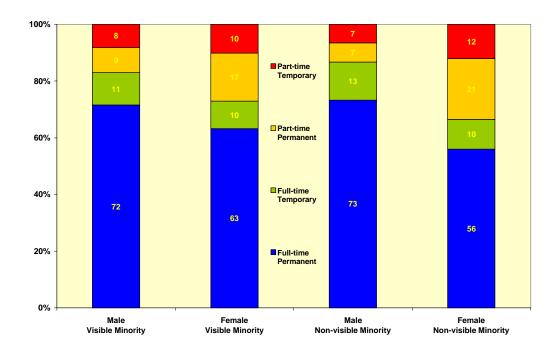


Figure 2: Forms of Wage Work by Sex*, Canada 2000





Source: Statistics Canada, *Survey of Labour and Income Dynamics 2000.* *Employees aged 15 to 64.

permanent jobs. The sex/gender difference across the form, however, is not as great as it is for white employees since men of colour are more likely than white men to engage in the part-time forms of wage work. Despite important differences between women, it is essential to compare women of colour to the most privileged group in the labour market - that is, white men - in order to avoid underestimating the insecurity of racialized women (James, Grant and Cranford 2000). While 10% of women of colour are in part-time temporary jobs and 17% are in parttime permanent jobs, only 7% of white men are in these precarious forms of wage work (Figure 3). We also know that there are considerable differences among

people of colour.

Breaking down the category 'visible minority' into groups reveals important differences both among people of colour and between people of colour and white employees.8 Black and South Asian employees are less likely than white employees to have full-time permanent wage work. However, Chinese and Filipino employees are more likely than white employees to have full-time permanent work. South Asian employees are substantially more likely to be in full-time temporary wage work than all the other groups, while Black employees are substantially more likely than the other groups to be in part-time permanent wage work. West Asian and North African employees have a greater proportion

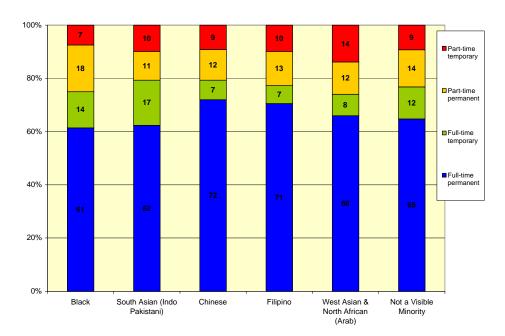


Figure 4: Forms of Wage Work by 'Visible Minority' Group*, Canada, 2000

Source: Statistics Canada, Survey of Labour and Income Dynamics 2000.

*Employees aged 15 to 64

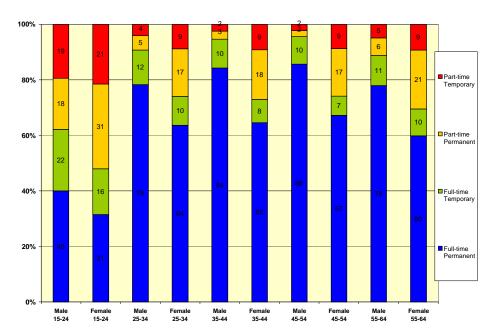


Figure 5: Forms of Wage Work by Sex and Age*, Canada 2000

Source: Statistics Canada, Survey of Labour and Income Dynamics 2000. *Employees aged 15 to 64

than all the other groups in parttime temporary wage work and the proportions of South Asians and Filipinos in this most precarious form of wage work are slightly higher than those of white employees (Figure 4).

The social location of age also intersects with that of sex/gender to produce unique outcomes for young, middle-aged and older women and men (Cranford, Vosko and Zukewich 2003). The young are less likely to have full-time permanent wage work than the middle aged or older age groups (Figure 5) and this likelihood has dropped considerably since the end of the 1980s. However, young men

are significantly less likely than young women to be employed in part-time permanent wage work. In fact, the greater concentration of women in part-time permanent wage work remains across all of the age groups. In all of the age groups, women are also more likely to be employed in part-time temporary wage work, although the sex/gender difference is small among the young (Figure 5).

CONCLUSION

Precarious employment is the best concept presently available for devising a portrait of labour market insecurity in Canada attentive to social location and social context. It replaces a conception of labour market insecurity based mainly on deviation from the standard employment relationship with a mutually exclusive classification of employment forms. By allowing us to look inside the category 'non-standard work,' these classifications open up new ways of exploring the relationship between employment forms (including wage work and self-employment) and other dimensions of precarious employment.

Breaking down total employment into a mutually exclusive typology reveals that the growth in 'nonstandard work' between 1989 and 2002 was fuelled by increases in own-account self-employment and full-time temporary wage work, two forms of employment that lack regulatory protection. Increases in full-time temporary wage work and own-account self-employment were observed for both women and men. Full-time permanent wage work still accounts for the majority of employment but this kind of work became less common. Nevertheless. men are still more likely than women to have full-time permanent wage work.

Layering four forms of wage work with indicators of regulatory protection, control and income reveals a continuum of precarious wage work. Full-time permanent employees are the least precarious, followed by full-time temporary, then part-time permanent and parttime temporary as the most precarious. While full-time permanent employees are by far the least precarious along these three dimensions, there are also significant differences between the other forms of wage work. Furthermore, there are differences along lines of social location even within full-time permanent jobs. For instance, women in full-time permanent wage work do worse than their male counterparts along all three dimensions of precariousness.

Examining the relationship between precarious employment and social locations, such as sex/gender, race/ethnicity and age, also improves upon analyses based on the standard/non-standard dichotomy. The continuum of precarious wage work is highly gendered and gender intersects with race/ethnicity and age to shape workers' positions along the continuum. Women, both white women and women of colour, are more concentrated in part-time temporary and part-time permanent wage work, compared to men, and these are the more precarious forms of employment. The young are more concentrated in part-time temporary and part-time permanent wage work but, within each age group, women are more likely than men to have these more precarious forms of wage work. Middle-aged, white men are the most likely to be employed in full-time permanent wage work, which is the least precarious along

the continuum. Nevertheless, this form of wage work is becoming less common for all in the labour market.

Further analysis that considers aspects of immigrant status such as year of arrival, as well as educational attainment in relation to the social locations of age, sex/gender, race/ethnicity, would reveal more fully how precarious employment is gendered and racialized. There is also a pressing need to examine dimensions of precarious employment among the self-employed. Finally, we know little about which dimensions of precarious employment are most common in various industries, occupations and geographical locations. Mapping precarious employment across multiple dimensions, social locations and social contexts would add considerably to our understanding of labour market insecurity in Canada.

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NOTES

- Authors are listed alphabetically to reflect equal contribution. Cynthia Cranford and Nancy Zukewich are researchers with ACE. Leah Vosko is Academic Director of ACE.
- 2. Social location is a term used by Patricia Zavella (1997, 187-8) to refer to one's location in the social structure, specifically, "the social spaces created by the intersection of class, race, gender and culture." We use this term to emphasize that gender, class, race, ethnicity, and age are locations shaped by political, economic and other social relations in a given time and place.
- By 'standard/non-standard dichotomy', we mean the distinction between the 'standard employment relationship' (i.e. the full-time full year job with benefits, where the worker has one employer and normally works on the employer's premises) and all other employment relationships (i.e. 'non-standard' employment relationships). We argue, however, that this distinction is too all encompassing because the situations included in the broad measure of 'nonstandard' work may vary in degree of precariousness. We instead break down total employment into mutually exclusive forms, a tool that allows for empirical analysis of which forms of employment are growing. This intermediate step is necessary to examine which forms of employment have contributed to growing insecurity amongst workers (Vosko, Zukewich and Cranford 2003).
- For a discussion of the standard employment relationship as a norm, see Vosko 2000, Ch. 1; Vosko 2003.
- 5. Prior to 1997, part-time employment was defined as working less than 30 hours per week across all jobs. Since 1997, it refers to hours worked at a person's main job. The 1989 and 1994 GSS estimates in this analysis have been revised to match the new definitions of part-time work in the LFS.

- 6. With the 1989 GSS, Krahn was able to measure part-year work, defined as a main job that typically lasts nine months or less per year. This question was not asked on the 1994 GSS. However, most employees whose jobs 'typically' last less than nine months per year, such as seasonal workers, are included in the definition of temporary employees.
- 7. In presenting the data, we use the term 'visible minority' to avoid confusion over which groups are included in the measure. Following the Employment Equity Act, Statistics Canada defines 'visible minority' as persons, other than Aboriginal peoples, who are non-Caucasian in race or non-white in colour.(www.statcan.ca/english/census2 001/dict/pop127.htm). However, racial and ethnic categories, including 'visible minority' as well as 'Black', 'South Asian' and 'White' are socially constructed through processes of racialization embedded in daily interactions, ideologies, policy and social relations in core institutions. This has led some scholars to call for the abandonment of the term race as well as racialized identity categories (Miles 1987). At the same time, people's continual experiences with racism as well as the importance of different identities to community organising, in Canada and elsewhere, leads many scholars and activists to continue to use terms such as 'Black', 'people of colour' or 'women of colour' (Mensah 2002; Das Gupta and Iacovetta 2000). Following these scholars, we also use the term 'people of colour' to emphasise racialized social locations. When we refer to 'people of colour' in the analysis of the data, we are referring to the groups measured by Statistics Canada as 'visible minorities'.
- 8. The sample sizes for estimates produced from the SLID are too small to examine sex/gender differences within these groups. Sample sizes from the Census would be adequate yet the Census does

not include a question about job permanency

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