LABOUR FORCE SHIFTS GENERATED BY R.D.I.A. ASSISTED PROJECTS:

THE EXPERIENCE IN MONCTON and DARTMOUTH/HALIFAX



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RESEARCH REPORT

VOLUME I

PREPARED

FOR

THE PROGRAM EVALUATION DIVISION OF
THE DEPARTMENT OF REGIONAL ECONOMIC EXPANSION

RE: LABOUR FORCE SHIFTS GENERATED BY R.D.I.A.-ASSISTED PROJECTS: THE EXPERIENCE IN MONCTON AND DARTMOUTH/HALIFAX

BY

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FOREWORD

This research project was conducted by Southam Marketing Research Services under the general management, direction and control of Mr. John H. Barry with the assistance of Ms. Jan Parkins.

The liaison officer for the Department of Regional Economic Expansion was Mr. Wm. Purcell who gave invaluable assistance and support throughout the project. Thanks are also due to Mr. K. Collins, of the Department of Regional Economic Expansion for his direction and his contributions to the concept and objectives of the study.

During the fieldwork, regional representatives, particularly Mr. R. H. Marshall, Mr. C. Beals, and Mr. H. J. Hortie were most helpful and co-operative in liaising with management of the companies selected for participation in this project.

A most special thanks to the management and personnel officers of the approximately 30 companies who agreed to participate, their co-operation and patience helped immeasurably in achieving the objectives of the research.

Mr. Wm. Oldach, Jr., of Chilton Research Services, Radnor, Pennsylvania, was consulted prior to the initial stages of the research and proved most helpful.

RESEARCH BACKGROUND

During the past few years, the Department of Regional Economic Expansion has provided grants to manufacturing establishments in various regions of Canada with the major objective of creating self-sustained employment opportunities which would not, in the normal course of events, have been available in those regions without the provision of such grants.

Although the immediate direct effects on employment created by those firms receiving R.D.I.A. grants are evident, the overall effects are mitigated, to some extent, by the "domino" or "musical chairs" phenomenon that results from any influencing of the labour supply or demand.

The process of influencing the direct demand for labour by the provision of R.D.I.A. grants involves utilizing a flow of manpower from:

- A) The ranks of the unemployed
- B) New entrants to the labour force ¹
 C) Those who were already employed at the time of the job opening

Because of the "shifting" of jobs by people already employed, a need arises to supply labour to fill positions vacated by these people now working in R.D.I.A. jobs. This "musical chairs" effect goes far beyond the original need to fill jobs created directly by R.D.I.A. grants, and, because vacated jobs may go unfilled for a variety of reasons (not necessarily associated with R.D.I.A. assistance in the area), there occurs a "watering down" of the impact of the original intention of the R.D.I.A. grants.

In order to be consistent in the definition of prior status, respondents were asked if they had <u>ever</u> worked before accepting their current position. If the answer was "no" those respondents were considered not to have been in the labour force immediately prior to their current job. The definitions used to describe respondent's prior status are unique to this study and therefore, comparisons should not be made between this study and other studies employing similar definitions. (e.g. The Stat Capada Labour Survey).

This occurence may be termed a "multiple job shift", i.e. the shifting of previously employed people into R.D.I.A. jobs. In addition, shifts in employment status occur with the incumbent of an R.D.I.A.-created job coming from either the ranks of the unemployed or from outside the existing labour force. The movement of these people into R.D.I.A. jobs from the three sources quoted above, and also the shifting of people into the resultant vacated jobs, creates a "chain link" effect backwards in time from the starting point of the R.D.I.A.-created jobs.

Even though the effect of an R.D.I.A. grant may directly cause the employment of a number of people, because of the "chain link" effect, (and the fact that some of the vacated jobs "disappear"), its effect on the total level of employment in a given area may be considered positive, neutral or negative at any one point in time.

The Department of Regional Economic Expansion, through their Program Evaluation Division, recognizing the "musical chairs" phenomenon inherent in aid to industry which influences the labour supply, commissioned this research project to assess this "multiple job shift" and also to determine the direct result on the labour force in specific areas as a result of R.D.I.A. grants.

It should be pointed out that this research, as conducted, was an examination of the situation at <u>one point in time</u>, a "snapshot" rather than a "movie" or series of assessments. Also, it should be noted that although the study is mainly concerned with current job status as a direct reflection of R.D.I.A. assistance in the area under study some of the job "chains" studied are obviously the result of normal (i.e. not direct reflections of R.D.I.A. assistance) growth or attrition.

In further explanation, the following shows the type of R.D.I.A. assistance received by firms participating in the research, and the eligible jobs as reported by the Department of Regional Economic Expansion. It is apparent that more R.D.I.A. associated jobs were in existence in the R.D.I.A.-assisted firms at the time of the survey than were anticipated at the time of the grants.

TYPE OF PROJECT	NUMBER OF FIRMS	DIRECT AUTHORIZED JOBS	NON- AUTHORIZED DIRECT JOBS	ACTUAL R.D.I.A ASSISTED JOBS REPORTED*
New Plant	13	769	22	825
Expansion and Modernization	. 1	0 .	0	3 -
Expansion	7	0	102	148
New Product	ì	163	0	172
Expansion, Modernization				
and New Product	1	19	12	26
Expansion and New Product	i	0	2	Ĩ
Modernization	3	<u> </u>	10	22
Total	<u>27</u>	<u>951</u>	148	1,197

^{* -} Actual jobs reported are defined by the management of the contacted companies as jobs which existed at the time of the survey associated with the provision of an R.D.I.A. grant.

In selecting the test areas the following was taken into consideration. Each of the special Department of Regional Economic Expansion areas is unique in the sense that each area is subject to different resource orientation, transportation flow, climate, geographical location, market orientation and labour supply, so that no one community could be chosen as representative of all Department of Regional Economic Expansion communities.

Therefore, two special Department of Regional Economic Expansion areas were chosen for the conduct of this study. These areas were Dartmouth/Halifax and Moncton. There are socio-economic differences, (for example, Dartmouth/Halifax is a large (210,025 population) seaport, 95% of the population speak English as a preferred language, and it is considered to be the largest growth area in the Atlantic region; while Moncton is smaller (47,890 population), 35% of the population speak French as a preferred language, plus it has a special interest as a possible employment centre for surplus labour from the north-east New Brunswick region) but it was thought that although statistical comparisons between the two communities would be difficult, an aggregate total of the survey results (as well as separate compilations of data) could be presented without undue obfuscation of the pertinent findings.

RESEARCH OBJECTIVES

The primary objectives of the research were to establish:

A - The extent of new direct job creation in the two selected communities associated with companies receiving R.D.I.A. grants.

companies receiving R.D.I.A. grants.
B - The extent of various benefits (i.e. higher wages, etc.) accruing to incumbents in the jobs associated with R.D.I.A. grants

In order to accomplish these primary research objectives, the following methodological objectives were established:

- (i) To establish, at one point in time, the number of current incumbents in selected R.D.I.A.assisted firms occupying jobs which are a direct result of such assistance. Hereafter, these jobs shall be referred to as Tier I jobs.
- (ii) For each incumbent in a Tier I job to determine employment and personal demographic characteristics.
- (iii) For each Tier I incumbent to determine the previous employment status in order to establish the source, as previously outlined, of Tier I employment. In other words, how many Tier I incumbents, immediately prior to current employment were:
 - (a) Previously not in the labour force
 - (b) Previously unemployed
 - (c) Previously employed
- (iv) To investigate the current status of jobs vacated by Tier I incumbents who were employed immediately prior to their current position, these vacated jobs will hereafter be referred to as Tier II jobs.
- (v) Consecutive objectives were to determine the previous employment status of current incumbents in each successive Tier of employment as outlined above.

It should be pointed out that, in order to meet the objectives as previously stated, the research investigated only the employment flow originating in the R.D.I.A.-assisted firms. No attempt was made to investigate any indirect effects of the provision of R.D.I.A. grants such as those generated in service industries supplying either R.D.I.A.-assisted firms or the households of their employees, nor does it attempt to evaluate any impact on either suppliers or competitors of the R.D.I.A.-assisted firms.

y y

RESEARCH METHODOLOGY

The following describes the methodology utilized in the conduct of this research:

(i) In order to properly evaluate the effect of R.D.I.A. grants in the test communities, the Program Evaluation Division of the Department of Regional Economic Expansion provided to the consultant, a list of all R.D.I.A.assisted firms in commercial production as of June, 1973, in Moncton and Dartmouth/Halifax (See Appendix I).

(ii) These firms were designated as Tier I firms and, after initial contact with managers of these selected firms, a list of Tier I jobs was developed by the consultant. For the purposes of this study Tier I jobs are defined as jobs (that were not in position at the time of the grant) associated with the provision of an R.D.I.A. grant to that firm.

(iii) The incumbent in each so-designated job was contacted by the consultant and a questionnaire administered (See Appendix II).

NOTE: A percentage of these Tier I respondents were not interviewed for a variety of reasons, such as respondent refusal, lack of co-operation by the firms due to various circumstances at the time of the survey, including labour negotiations, uncertain financial or operating status, etc.

- (iv) Each respondent in Tier I was asked to state their employment status immediately prior to obtaining their current (R.D.I.A.) job. This status could be one of the following:
 - A Not previously working
 - B Previously working

A could be divided into two categories, namely,

- (a) Not in the labour force, and
- (b) Unemployed

B could be either,

(a) Employed by somebody else

(b) Self-employed

(v) All Tier I respondents who were employed immediately prior to their current job were asked to identify this previous employer and to state their previous position with this employer. If previously self-employed they were asked if there was a current incumbent in that job.

(vi) Identified previous employers were designed as Tier II employers and contacted to ascertain the current status of the position vacated by the Tier I respondent. The status of these Tier II jobs could be:

A - Currently filled

B - Still open

C - Discontinued

(vii) All incumbents in Tier II jobs were contacted and an questionnaire identical to the Tier I questionnaire was administered.

The above steps were repeated through successive Tiers until the chain of employment was broken. For all job chains that had begun in Tier I the following criteria established a chain end:

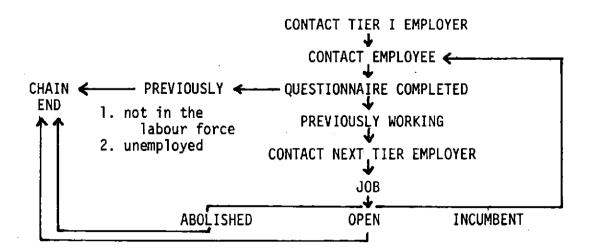
(a) The current incumbent of an identified job in any Tier was not working for any reason immediately prior to their current job.

(b) There was no current incumbent in an identified job

(i.e. job still open).

(c) The identified (or vacated) job no longer existed for any reason.

GRAPHIC EXPLANATION OF INTERVIEWING PROCEDURE



(viii) Collected data was tabulated by computer, and an analysis of the results presented in report format.

 $\underline{\hbox{NOTE:}}$ For a more detailed explanation of the methodology employed see Appendix III.

EXECUTIVE SUMMARY

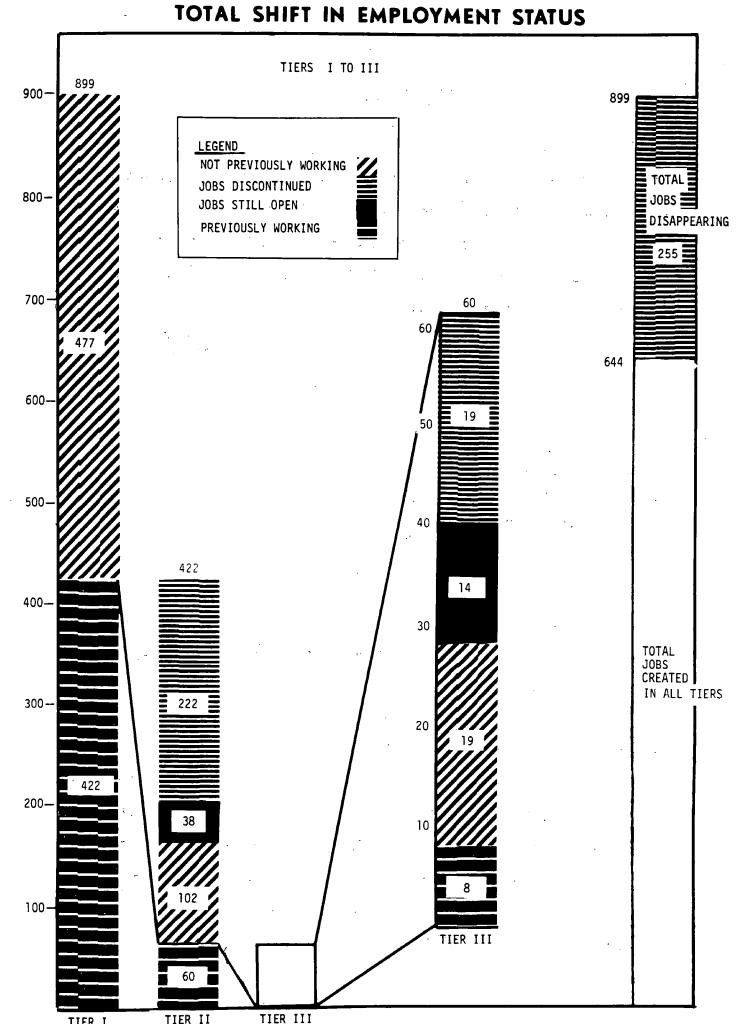
The findings resulting from the analysis of the multiple job shifts are as follows:

- Upward shifts in employments status were in the majority in Tier I (54%), and in total, upward shifts occurred in approximately 44% of the shifts evaluated.
- Shifts in occupational status were generally upward with these upward shifts occuring in 56% of the shifts evaluated.
- Compared to their previous weekly earnings, the salaries of those previously employed increased by 18% in roughly, 27 months elapsed time (i.e. average tenure in current position).
- The majority (approximately 67%) of previously employed incumbents are currently working in the same industry classification as their previous job.
- There is a slight indication of a downward shift in regular hours worked per week (Tier I versus preceding Tiers).
- In total, 61% of the job positions vacated at Tiers II and III were not filled. 11% were unfilled because the employer was looking for suitable applicants, the remainder (50%) disappeared, either because the job was terminated or the company went out of business.

It should be pointed out that one company in the Dartmouth/Halifax area was responsible for almost 2/3 of the discontinued jobs because of a singular circumstance. With the aid of an R.D.I.A. grant, new principals took over the operation of a company in receivership (thereby rescuing almost all of the existing jobs) and changed its name. However, inside the parameters of the research, the original company was considered to have gone out of business so that all positions resulting in job chains in existence in the "new" company where the labour supply came from the "old" company prior to the R.D.I.A. grant, were considered to have disappeared at the Tier II level because the "old" company went out of business.

- Approximately 1/3 of all current incumbents have received on-the-job training which is significantly more prevalent (40%) among incumbents of R.D.I.A.-assisted firms.
- Almost 1/2 of Tier I incumbents changed their community of residence directly related to employment.²
- One-half of current Tier I employees heard of their current position through word-of-mouth, (i.e. friends, neighbours, relatives, etc.).
- Out of the total of 1,136 jobs now in existence associated with R.D.I.A. assistance, because of "leakage" consistent with any movement of the labour force (i.e. jobs discontinued, jobs with no incumbent etc.) in all Tiers, a total of 644 direct new jobs have been created (within the parameters of the study) or 72% of the 899 Tier I jobs.

Any change in residence relating to the respondent's current job has been taken into consideration (i.e. moving from a suburb of Halifax into the Greater Halifax community if the respondent considered such a move to be from one community to another).



TIER II

DETAILED FINDINGS

UNIVERSE DEFINITION

Initially a list of 35 R.D.I.A.-assisted firms, in commercial production prior to June, 1973, was provided by the Department of Regional Economic Expansion to the consultants. However, due to a number of factors cooperation was obtained from only 27 individual companies. Reasons for non-co-operation were as follows:

	NUMBER OF COMPANIES						
Total	35 # %						
No longer in business Involved in labour negotiations Involved in a merger In receivership Unable to contact in time Refused to co-operate Full co-operation extended	1 3 2 6 1 3 1 3 2 6 1 3 27 76						
Total	<u>35</u> <u>100</u>						

Among the firms that agreed to co-operate in this study, a total of 1,197 R.D.I.A.-assisted Tier I jobs were identified, resulting in a <u>potential</u> of 1,197 traceable job chains.

However, in any research project that relies on a level of intelligence and/or a degree of voluntary co-operation on the part of the respondent, a certain percentage of the potential will never be realized. Some respondents refused to co-operate, although qualified; some respondents were unable to comprehend what was required or could not communicate with the consultants; and some respondents could not be traced due to inaccuracies in employers' records.

These factors working against attaining the potential in terms of response existed to a greater or lesser extent in Tier I and all subsequent Tiers. In addition to the inhibiting factors listed above, some employers at Tier II and subsequent levels refused to co-operate, were unable to co-operate, or were not traceable.

Because of the above, the following completion results were obtained:

TABLE I SAMPLE COMPLETION RESULTS

	TOTAL IDENTIFIED	NUMBER OF R.D.I.A.	CHAINS
	#	%	
Potential - As given in 27 Tier I Employer Lists	1,197		
Refused/No answer/Unable to contact/ Plus incomplete at Tier I	236	_20	
Completed at Tier I		961	80
Refused/No answer/Unable to contact/ Plus incomplete subsequent Tiers	62	5	
Completely traceable chains through all Tiers		899	75

Although it proved impossible to completely trace all originally identified job "chains" through to satisfactory conclusions, a "follow-up" survey with hard-to-reach respondents (those requiring persistent attempts to obtain co-operation) indicated that although these respondents did not differ significantly from other respondents on a demographic basis, many were incumbent in relatively "low-skill" jobs; did not have a stable living environment (in that they frequently moved their place of residence and did not provide employers with forwarding addresses); and also, indicated some negative attitudes toward co-operation with either governments or employers.

Because of the interlocking nature of the project from Tier to Tier, for analytical purposes it was necessary to remove the job chains associated with respondents who either refused to co-operate fully or did not answer initial requests or key questions at any Tier level.

The following tables describe the status of the traceable chains from Tier to Tier, and isolates the reasons for termination at each Tier level by total sample - Dartmouth/Halifax and Moncton.

TABLE II
COMPLETELY TRACEABLE JOB CHAINS - TOTAL SAMPLE

	TI _I	TIER I		ER I		ER I		ER V	TI _ V	ER .		ER I
Number of chains	899		422			60		8		1		1
	#	%	#	%	#	%	#	%	. #	%	- #	%
Job discontinued Job now open		_	222 38	53 9	19 14	32 23	4	50 13	_	_	_	_
Previously not in labour force	130	14	27	. 6	5	8	-	13	_	_	_	_
Previously unemployed Previously working	347 422	39 47	75 60	18 14	14 8	24 13	2 _1	25 12		100	1	100
Total	<u>899</u>	100	<u>422</u>	100	60	100	8	100	1	100		100

TABLE II-A
COMPLETELY TRACEABLE JOB CHAINS - DARTMOUTH/HALIFAX

	T <u>I</u>	ER	T I	ER	T I	ER I		ER V	TI _V	ER	TIER VI		
Number of chains	624		337			47		7		1		1	
	#	%	#	%	#	%	#	%	#	%	#	%	
Job discontinued	_	_	189	55	15	32	3	43	_	_	_	_	
Job still open Previously not in	, -	-	33	10	9	19	1	14	-	-	-	-	
labour force	56	8	19	6	3	. 6	_	_	_	_	_	-	
Previously unemployed	231	37	49	15	13	28	2	29	-	-	1	100	
Previously working	<u>337</u>	<u>55</u>	<u>47</u>	14		<u>15</u>	_1	14	1	<u>100</u>			
Total	<u>624</u>	100	<u>337</u>	<u>100</u>	<u>47</u>	100		100	1	100	1	100	

TABLE II-B COMPLETELY TRACEABLE JOB CHAINS - MONCTON

	TI I	TIER I		TIER II		ER I		ER V	<u>V</u>	ER	TIER VI		
Number of chains	275		85		13		1		_			_	
	#	%	#	%	#	%	#	%	#	%	#	%	
Job discontinued	-	_	33	39	4	31	1	100	_	_	_	_	
Job still open Previously not in	-	-	5	6	5	38	-	-	-	-	-	-	
labour force	74	27	8	9	2	15	_	_	_	_	_	_	
Previously unemployed	116	42	26	31	1	8	-	-	_	-	-	_	
Previously working	<u>85</u>	<u>31</u>	13	<u>15</u>	1	8_		_					
Total	<u>275</u>	100	85	100	13	100]	100	_	- -			

In order to compare the source of new employees at each Tier level, those jobs that have been discontinued and those which are now open (no incumbent) should be removed from Table II as follows:

TABLE III EMPLOYEES PRIOR STATUS

·	TIER;		TIER TIER II			ER I		ER <u>V</u>	<u> </u>	ER .	ER I		
Number of chains	8 #	99	1 #	62 %	#	27 %	#	3 %	#	1 %	#	1 %	
Not previously working Previously working	477 422	53 47	102 60	63 <u>37</u>	19 8	70 30	2	67 33	1	<u>100</u>		100	
Total	<u>899</u>	100	162	<u>100</u>	<u>27</u>	<u>100</u>	3	<u>100</u>		<u>100</u>]	<u>100</u>	

Because of the small number of job chains and/or employees in Tiers IV through VI, only Tiers I, II and III are isolated for analysis.

In comparing the labour force profiles in terms of prior working experience, between Tiers I, II and III, the following conclusions are evident:

(i) If you examine the prior status of Tier I employees (i.e. not working immediately prior to current job or, working immediately prior to current job), in comparison to the prior status of Tiers II and III employees, it is apparent that this group of employees has not been drawn from the same pool in the labour population.

(ii) Similarly, the prior status (as above) of the Tier II employees would indicate that they too, cannot be considered to be drawn from the same population of employees as either Tiers I or III. In other words, no one Tier of employees can be considered to have been recruited from the same labour force pool as any other Tier of employees.¹

A test of statistical significance (T-Test, B5, QUALITY CONTROL HANDBOOK, J. M. Juran, McGraw-Hill, 1951) shows that the observed differences are too large to have occurred by chance in any more than one case out of every thousand.

(iii) As you progress from Tier I through Tier II to
Tier III, the prior status of employees
indicates that more and more employees are being
drawn from the ranks of the unemployed and
those not previously in the labour force.

(iv) Further analysis indicates that the prior status of employees classified as not previously working remains relatively constant from Tier to Tier in a ratio of, roughly, 3 to 1 relating to unemployed immediately prior to current job and not in the labour force immediately prior to current job. This would indicate that those employees whose prior status was "previously not working" (for any reason) were drawn from a homogeneous universe independent of Tier level.

It is reasonable to question why there should be a higher proportion of previously unemployed persons or new labour force entrants in Tier III than in Tier II and also in Tier II than in Tier I. One possible explanation is that, because the job openings occur sequentially in time, starting at Tier I and progressing through Tier II to Tier III, currently working job applicants have historically been selected over new labour force entrants and the unemployed by employers (all other things being equal); and because the available labour supply is limited at any one point in time, the Tier I employers take their pick of available personnel, selecting a disproportionate number of the currently employed to fill their needs leaving a higher proportion of new labour force entrants and unemployed for the Tier II employer to select from. The Tier II employer in turn selects a disproportionate number of currently working applicants leaving a pool of available labour strongly oriented toward the new labour force entrant and the unemployed for the Tier III employer to select from, and so on, Tier after Tier.

Therefore, the available labour force for any employer at any one point in time, is made up of three potential employee groups. That is,

- A Currently working but willing to "switch".
- B Currently not in the labour force, but willing to enter it (i.e. change in participation ratio).
- C Currently unemployed and available for work (i.e. change in employment ratio).

Obviously, to some extent, in any community, the labour force can be expanded by potential employers advertising heavily to insure that more possible applicants are aware of existing openings and/or offering a more than competitive "employee benefit package", which will tend to increase the number of job "switchers" and new labour force entrants available. However, business competition in general mitigates against any one company being overly generous in this regard. Therefore, for all practical purposes the available labour supply in a given community although capable of expansion is fairly firmly fixed at any one point in time.

DIRECT NEW JOB CREATION

The following formulae, applied to the survey results, were used to calculate the actual number of jobs created directly as a result of R.D.I.A. assistance:

Formula #1

To calculate jobs now in existence subsequent to R.D.I.A. grants.

a = Total jobs vacated to fill R.D.I.A. jobs

plus

b = R.D.I.A. jobs

less

c = Jobs which have been discontinued

equals

d = Total jobs now in existence whether open or filled
 i.e. (a+b-c) = d

Formula #2

To calculate net direct job creation subsequent to R.D.I.A. grants.

d = Total jobs now in existence whether open or filled less

a = Total jobs vacated to fill R.D.I.A. jobs

equals

e = Total net direct job creation i.e. (d-a) = e

Using Formula #1, the following illustrates the total number of jobs now in existence, whether open or filled:

Using Formula #2, the following illustrates total net direct job creation:

Therefore, by establishing 899 Tier I jobs, the net direct effect has been to create 644 actual new jobs in the two test areas. This means that the R.D.I.A. grants which made available or maintained 899 Tier I jobs actually created 644 new positions, or 72% of the current Tier I jobs.

Alternatively, new direct job creation can be expressed as; all Tier I R.D.I.A. jobs (899) less those jobs disappearing in all subsequent Tiers (255) equals jobs created (644).

To put it in other terms, for every 1,000 jobs now in existence through R.D.I.A. assistance, 720 jobs are actually created. This should be construed as descriptive of the situation in the test areas at the time of the survey but the assumption that the R.D.I.A. grants are the prime causal factor should be avoided as the research did not examine <u>all</u> potential causal factors.

TOTAL JOB SHIFTS

The total job shifts represented in the following table are based upon direct data generated from Tier I, Tier II and Tier III relating to the employees stated shift in job status.

A shift would be considered positive if current R.D.I.A. jobs were filled by people who, immediately previous to employment, were unemployed or not in the labour force, in that the R.D.I.A. grant created direct employment for people who were not working.

If the incumbents of R.D.I.A. jobs were working immediately prior to their current job, then the effect of the R.D.I.A. grant could be considered either positive or neutral. It would be positive if that vacated job was currently filled by a person who, immediately prior to employment was not working, and neutral if that vacated job had "disappeared" or was now open (i.e. no incumbent).

If that replacement employee was recruited from another job, again, the effect could be considered positive or neutral as above, positive if a continuum of employment was created, neutral if the job that he vacated no longer existed or had not been filled.

In respect to a negative effect of an R.D.I.A. grant, this could be considered only if more jobs disappeared than were created and only if it could be established that the jobs which disappeared did so as a direct result of the R.D.I.A. grant. Obviously, this is almost impossible to define in terms of cause, or to measure. For example, if, as a result of

an R.D.I.A. grant, technological advances (i.e. modernization) in production capabilities caused a net reduction of employees in a particular company, then it could be considered a negative effect on employment. However, if this improvement in production provided stability in terms of long-range growth potential influencing future employment, then the overall effect could be considered positive in terms of R.D.I.A. goals for that area.

TABLE IV SUMMARY OF SHIFTS IN JOB STATUS

	TIER I	TIER III	TIER III
Number of job chains	899 ·	422 #	60 #
Upward Shifts Unemployed to full-time Not in labour force to full-time Part-time to full-time Unemployed to part-time (a) Not in labour force to part-time (a) Sub-total	343 127 3 2 	74 26 - 1 -1	13 6 - - - 19
Neutral Shifts Full-time to full-time Part-time to part-time (a) Jobs disappearing (i.e. company no longer in business) Jobs open	416 3 -	60 222 38	8 - 19 14
Sub-total Downward Shifts Full-time to part-time (a)	419	<u>320</u>	<u>41</u>
Sub-total			
<u>Total Jobs</u>	899	422	60
Less jobs originating at Tier (b) Less jobs terminating at Tier (c)	477 	102 260	19 33
Total jobs filled from next Tier	422	60	8_

NOTE: (a) Part-time work is considered to be any employment averaging less than 20 hours per week.

(c) Jobs disappearing plus jobs open (i.e. no incumbent).

⁽b) Jobs filled by non-traceable employees (i.e. previously not in the labour force and previously not employed).

See footnote page 11

SHIFTS IN JOB STATUS

If one considers the net direct effect of job shifts to be positive if full-time or part-time employment results where it did not exist before, negative where less than full-time employment exists where it was full-time before (i.e. under 20 hours per week worked) and neutral where the previous employment status remains unchanged or the job is still open or has disappeared; then in relation to prior employment status, the overall effect of the receipt of R.D.I.A. grants by the firms surveyed can be summarized with algebraic sums by applying positive (i.e. + 1) neutral (i.e. 0) and negative (i.e. - 1) weights to the total number of upward shifts, neutral shifts and downward shifts in relation to prior status reported in Table IV.

·	T.	IER I	T :	IER II		IER II	TO TIERS	TAL I - III
Number of Shifts	#	399 %	#	422 [†] %	#	60 %	#	,38 4 %
Positive shifts Neutral shifts Negative shifts	480 419 	53 47	102 320 	24 76 	19 41 —	32 68 -	604 780	44 56 ¹
Total	899	100	<u>422</u>	<u>100</u>	60	<u>100</u>	1,384	<u>100</u>

+102

+24

+19

+32

+604

+44

TABLE V
NET EFFECT OF SHIFTS IN JOB STATUS

Slightly more than half (53%) of the job shifts pertaining to Tier I resulted in a positive shift relative to prior status. However, the net positive effect of the job shifts pertaining to Tiers II and III is a relatively low (28%) because of the high incidence of neutral shifts in these Tiers. In overall terms, the net effect of job shifts tends to be positive.

+480

Algebraic sums

+53

Neutral shifts include jobs disappearing.

The low number of respondents in the remaining Tiers (IV through VI) make it difficult to assess the total net effect of shifts in job status, however, the observed data appear to support the hypothesis that there is a trend towards upgrading in status as workers move from job to job, and it is also very likely that many of the shifts described as neutral were accompanied by increased earnings, because the overall differences between current and previous earnings are quite marked.

SHIFTS IN OCCUPATIONAL STATUS

In addition to shifts in employment status it is evident that similar occupational shifts have also occurred throughout the three tiers under study.

One problem associated with the evaluation of such shifts is the determination of what constitutes a positive or negative shift. For example, has a person whose previous job was "office worker" and whose current job is "skilled labourer" experienced a positive or negative shift in occupation. For the purposes of this section of the report any financial rewards that could be associated with such a move have been ignored and the only criteria to be evaluated is that associated with actual changes in title. In this regard we have assumed that a shift from "unskilled" occupations to "skilled" and shifts from "blue collar" to "white collar" ones are positive. More specifically, actual occupations have been ranked as follows:

- (i) Professional
- (ii) Management/Executive
- (iii) Management/Supervisor/Foreman
- (iv) Skilled Labour
- (v) Clerical
- (vi) Service/Recreation
- (vii) Sales
- (viii) Unskilled Labour
 - (ix) Other

Reported occupational shifts are summarized in the following table:

CHANGES IN OCCUPATIONAL STATUS ASSOCIATED WITH PRESENT JOB

		REVIO WORK NEUT	USLY	NOT		USLY KING .NEG.		EVIO WORK NEUT	USLY	ER II PRI NOT POS.	EVIOU WORI	KING	1	EVIO NORK	USLY	NOT	EVIO WOR		TIER	TOTAL S I - NEUT.	III	
Current Occupations		-421 - #	k 		477- #			-60- #			102 #			8- #			-19- #		1	•088- #		
Professional Management/Executiv Management/Super./ Foreman Skilled Labour Clerical Service/Recreation Sales	18 e 5 24 7 4 1	40 3 25 143 38 3	1 67 10 2	31 4 17 302 64 6		-	2 1 10 6 1	2 - 3 12 5 3	2 - 3 1	7 1 4 33 25 7	-	-	1 -	- - 1	- - - 4 -	1 8 3 2 2	-	-	58 11 57 356 97 16 15	42 3 28 155 44 6	3 67 17 3	
Unskilled Labour Other Total	8 70	10 1 266	2 2 85	48 1 477		<u>-</u>		1 2 31	1 	20 2 102	<u>-</u>				 _4	3 19	<u>-</u>		79 3 692	11 4 300	3 2 96	•

^{*} Tier I - 1 No answer.

It will be seen that the shifts, in total, are generally positive when the previously unemployed/not in the labour force are added to the total on the assumption that all those not working immediately prior to their current job have experienced a positive shift in occupational status.

If the net effect of individual occupational group shifts are totalled and algebraic sums calculated, the following is obtained:

NET EFFECT OF SHIFTS IN OCCUPATIONAL STATUS

	TIE	RI	TIEF	<u> 11</u> .	TIER	<u>III</u>	TOTAL TIERS I - III			
·	#	%	#	%	#	%	#	%		
Positive shifts Neutral shifts Negative shifts	548 266 <u>85</u>	61 30 9	124 31 <u>7</u>	77 19 4	20 3 <u>4</u>	74 11 <u>15</u>	692 300 96	64 28 <u>8</u>		
Total	<u>899</u>	100	<u>162</u>	<u>100</u>	<u>27</u>	<u>100</u>	<u>1,088</u>	<u>100</u>		
Algebraic sums	+463	+52	+117	+73	+16	+59	+596	+56		

Though more than 3 out of 5 of the job shifts resulted in an increase in occupational status for the incumbent when negative job shifts are subtracted the net effect was a relatively high 56% net improvement in status. However, again it is suspected that lateral or in some cases negative shifts in regard to title actually resulted in substantially more financial remuneration for the incumbent.

SHIFTS IN EARNINGS

In addition to the clear cut tendencies for improvement of occupational and employment status which have just been noted the data also reflect a very strong pattern of earnings increases as the workers move from job to job. These increases are evident from the following table which summarizes changes in weekly earnings from prior to current occupation.

TABLE VIII

CHANGES IN WEEKLY EARNINGS ASSOCIATED WITH JOB SHIFTS

BY COMPARISON OF AMOUNT OF CURRENT WEEKLY EARNINGS TO PREVIOUS WEEKLY EARNINGS

BY THOSE PREVIOUSLY EMPLOYED

	NOW	ER I EARNI SAME		NOW	ER II EARNI SAME			R III EARNI SAME	NG	NOW	S I-I EARNI SAME	NG
		422 #			-60 #			-8 #			490	
Now Earning	*	π			π_			π			π	
Less than \$40/wk \$40.00-\$59.99/wk 60.00- 79.99/wk 80.00- 99.99/wk 100.00-119.99/wk 120.00-139.99/wk 140.00-159.99/wk 160.00-179.99/wk 200.00-239.99/wk 240.00-259.99/wk 260.00-279.99/wk 280.00-299.99/wk	. 5 . 29 . 38 . 26 . 23 . 28 . 27 . 28	1 17 33 20 16 13 13 13 18 1	1 1 6 3 3 4 4 3 3 -	- 4 3 10 6 4 4 3 - 2	1 3 1 2 - 1	1 2 - 2	3 1 1	-		5 33 41 36 32 33 31 31 7	1 18 36 21 18 13 13 14 18 2	1 1 3 8 3 5 4 4 5 3 -
\$300.00 & over/w	۰. <u>-</u> <u>215</u>	146	<u>30</u>	<u>39</u>	3 12	<u></u>		<u> </u>	<u></u>	259	<u>3</u> <u>158</u>	

NOTE: Numbers may add to less than base because some respondents refused to answer this question.

About 53% of all previously employed interviewed employees indicated that their current wages had increased over their previous earnings, with an average of almost 27 months elapsed time between current and previous job. Since the employees interviewed were incumbent in their prior status it is logical to assume that some of the increases reported above were a reflection of normal salary advances not necessarily connected with job shifts.

TABLE IX

COMPARISON OF PRESENT AVERAGE WEEKLY EARNINGS

BY PREVIOUS AVERAGE WEEKLY EARNINGS

BY THOSE PREVIOUSLY EMPLOYED

	PREVIOUSLY EMPLOYED					
	PRESENT WEEKLY EARNINGS	TIME LAPSE IN MONTHS PER TIER	PREVIOUS WEEKLY EARNINGS	AMOUNT OF INCREASE		
Tier I Tier II Tier III	\$154.10 160.50 165.00	26.2 22.6 34.7	\$127.00 131.40 150.00	+ \$27.10 + 29.10 + 29.87		

Those workers who shifted employment as a result of the continuum of jobs created by R.D.I.A.-assisted firms have, on the average, increased their weekly earnings by \$28.36.

SHIFTS IN INDUSTRY OF EMPLOYMENT

There would appear to be a tendency at the Tier I level to employ people with prior working experience in the same or similar industries. This tendency becomes slightly more prevalent at the Tier II level. Because of the small number of previously employed respondents in Tier III any conclusion regarding shifts between industry groups would fall in the area of speculation.

SHIFTS IN INDUSTRY OF EMPLOYMENT
BY THOSE PREVIOUSLY EMPLOYED

	TIER <u>I</u>	TIER II	TIER III
	%	%	%
Now employed in same industry as prior job Now employed in different	62	64	75
industry than prior job	<u>39</u>	<u>36</u>	<u>25</u>
	<u>100</u>	100	100

Even though the majority of those previously employed at the Tier I level did not switch industry classification, approximately 4 out of 10 did. Comparisons are made between current industry of employment and industry of employment prior to obtaining an R.D.I.A.-assisted job, and the differences calculated.

TABLE XI
TOTAL SHIFTS IN INDUSTRY OF EMPLOYMENT PRIOR TO AND
FOLLOWING THE CREATION OF R.D.I.A.-ASSISTED JOBS

	PRESENT EMPLOYMENT	PREVIOUS EMPLOYMENT	DIFFERENCE PLUS OR MINUS
	4	•	
•		%	
Agriculture/Mining	*	1	- 1
Food/Beverage/Tobacco	10	7	+ 3
Rubber/Clothing/Leather	7	5	+ 2
Wood/Furniture/Paper/Printing	17	11	+ 6
Metal Fabricating	15	8	+ 7
Electrical Products	48	37	+1]
Non-metallic Products	*	2	- 2
Construction	*	3	- 3
Transportation/Communications	1	4	- 3
Trade	1 ,	12	-1]
Finance/Insurance/Real Estate	<u>-</u>	1 .	<u>- 1</u>
Community Business/Personal Service	s 1	8	- 7
Public Administration/Defence/Misc.	-	.]	- 1
Not specified			
Total	<u>100</u>	100	-0-

NOTE: * Less than .5%

SHIFTS IN HOURS WORKED PER WEEK

There is a marginal indication from the research results that a downward shift in regular hours worked per week has accompanied the job shifts for Tiers I and II. Because of small sample sizes at the Tier III level (8) reported changes in the working week are considered to be unstable and may well have occurred by chance.

TABLE XII SHIFTS IN HOURS WORKED PER WEEK BY THOSE PREVIOUSLY WORKING

		TIER <u>I</u>	TIER <u>II</u>	TIER III
	- ear	%	%	%
Now work fewer hours/week Now work the same hours/week Now work more hours/week		19 69 12	17 71 12	14 43 43

However, there is no indication, of significance, that any reduction or increase in the amount of overtime has occurred as a result of the job shifts which have taken place. Again Tier III is too unstable to be considered statistically significant.

SHIFTS IN HOURS OF OVERTIME WORKED PER WEEK BY THOSE PREVIOUSLY WORKING

	TIER	TIER II	TIER III
	%	%	%
Now work fewer overtime hours/week Now work the same overtime hours/week Now work more overtime hours/week	17 61 22	19 52 29	14 72 14

DEMOGRAPHIC PROFILES

A series of questions were asked of the respondents in order to determine the demographic profile of the labour force working with the grant recipient companies plus other Tiers. The questioning areas relating to this profile are: the sex of the respondent, marital status, age, language spoken at home and at work, education, citizenship, occupation and income.

Sex of Respondent

Though prior employment was traced through 6 Tier levels, only the first 3 Tiers have been presented in this report because the number of respondents in each of the last 3 Tiers of employment was too small (5 respondents) for meaningful analysis.

In addition to presenting employment data by Tier level, each Tier has also been sub-divided to reflect the sex of the current incumbent.

	TI MALE	ER I FEMALE	TIE MALE	R II FEMALE	TIER MALE	III FEMALE
run ja salah	%	%		%	%	%
Total Sample (Moncton - Dartmouth/Halifax) Dartmouth/Halifax Moncton	63.3 66.2 56.7	36.7 33.8 43.3	75.3 73.0 80.9	24.7 27.0 19.1	81.5 78.3 100.0	18.5 21.7
Employed immediately prior to current job Unemployed immediately prior to current job Not in labour force	75.6 56.2	24.4 43.8	93.3 74.7	6.7	87.5 84.6	12.5 66.7
immediately prior to current job	42.4	57.6	37.0	63.0	15.4	33.3

It is evident that in both Dartmouth/Halifax and Moncton, a higher proportion of women (36.7%) fill Tier I jobs than is true of Tier II (24.7%), or Tier III (18.5%). This increase in the incidence of women working in Tier I (R.D.I.A.-assisted) as opposed to Tiers II and III, may have been induced by the following:

 R.D.I.A. firms may, as a result of the grants, be offering a working environment more conducive to female labour (i.e. cleaner, more modern, more automated equipment, etc.).

R.D.I.A. firms may be in the type of industry that
is more attractive to women, as well as, in the
case of new plants, be in more convenient locations
vis-a-vis the available female labour force.

Not only are a higher percentage of women employed in Tier I occupations in total, but a considerably higher percentage are employed in the Moncton area (43.3%) than in Dartmouth/Halifax (33.8%). This may well be for reasons listed above or perhaps the job skills required in firms located in the Moncton area differ from those in the Dartmouth/Halifax area.

Obviously, the high rate of job creation in Moncton is directly influenced by the following:

(i) Proportionately more women are employed in Moncton Tier I jobs than in Dartmouth/Halifax Tier I jobs.

(ii) A higher proportion of women who were unemployed and not in the labour force immediately prior to their current job come to Tier I jobs than do men, resulting in a direct positive effect on job creation.¹

See shifts in job status page 24

Marital Status of Respondent

Early in the interview respondents were asked their marital status (married, single, divorced, widowed or separated). Approximately 6% of all tier levels, in all employment categories, both in Moncton and Dartmouth/Halifax, indicated that they had been married, but were not at the time of the interview.

In addition, only slight differences exist in the incidence of singles and marrieds between Tier levels. There is some indication, though not conclusive, that in total the incidence of single people is higher in Tier III than in either Tier I or Tier II.

The following data compares the percentage of married Tier I employees to single Tier I employees in terms of the municipality in which they work and their previous employment status.

	MARRIED	SINGLE
	%	%
Total sample (Moncton-Dartmouth/Halifax) Dartmouth/Halifax Moncton	59.7 64.5 49.1	33.9 28.5 46.2
Employed immediately prior to current job Unemployed immediately prior to current job Not in the labour force immediately prior	74.9 45.8	18.2 48.1
to current job	47.7	47.0

In total, almost 60% of all respondents are at present married. However, on a municipal basis, substantially more (46.2%) of the Moncton Tier I employees are single than are employees in Dartmouth/Halifax (28.5%).

Respondents who were employed immediately prior to accepting their Tier I position tended to be married (74.2%), those who had a less stable employment history were substantially more likely to be single.

One can draw the following tentative conclusions based on the data presented:

(i) Those people with family responsibilities are more likely to be continuously employed because of age, experience, responsibilities, etc.

(ii) Tier I respondents from the Dartmouth/Halifax area would appear to be a more stable labour force because a higher percentage are presently married, and single people interviewed exhibit a lower incidence of continuous employment.

Age of Respondent

In the questionnaire, the age of the respondent was recorded in 10 year groups. However, for analytical reasons average ages have been calculated using, as a weighting factor, the mid-points of each age range. Because of this, the averages presented below should be considered as relative in relation to each other, rather than absolute.

	TIER I	TIER II	TIER III
	AVERAGE	AVERAGE	AVERAGE
	AGE	AGE	AGE
Total sample (Moncton-Dartmouth/Halifax) Dartmouth/Halifax Moncton	31	30	28
	32	31	30
	29	29	*
Employed immediately prior to current job Unemployed immediately prior to current job Not in labour force immediately prior to	34 28	33 28	32 24
current job	27	31	32

^{* - 1} respondent

An indication is evident that marginally, Tier I employees are older than those in Tiers II and III. In addition, Moncton employees also tend to be younger than those in Dartmouth/Halifax.

In a similar manner, those with work experience reflecting periods of unemployment are marginally younger than those with continuous work experience.

Department of Regional Economic Expansion-assisted firms, in both municipalities, would appear to be hiring somewhat older people than those replacement employees in either Tiers II or III. Obviously, the prime causal factor is the relatively high percentage of previously employed incumbents in Tier I jobs compared to those in other Tiers. These previously employed individuals when compared to new labour force entrants or previously unemployed respondents tend to be slightly older, married and male, presumably with 2-3 years more work experience.

Education of Respondent

It is obvious from Table XIV that the educational status of Tier I employees is substantially higher in the Dartmouth/Halifax area than in Moncton. This is probably a reflection of the higher incidence of women in the Moncton Tier I labour force (which has been commented upon previously). The Dartmouth/Halifax Department of Regional Economic Expansion-assisted firms are or have been placing emphasis on hiring those employees with advanced education (i.e. trade school and university attendees) to a far greater extent than was reported from the Moncton area, which could be due to the fact that the available labour force is more educated or that the job mix demand requires more education.

TABLE XIV EDUCATIONAL LEVEL ATTAINED BY TIER I EMPLOYEES

	PUBLIC SCHOOL	SECONDARY SCHOOL	TRADE SCHOOL	UNIVERSITY
	%	%	%	%
Total sample (Moncton- Dartmouth/Halifax) Dartmouth/Halifax Moncton	23.3 16.0 40.0	49.2 52.5 42.2	16.2 19.2 9.5	11.2 12.5 7.9
Employed immediately prior to current job Unemployed immediately prior to current job Not in labour force immediately prior to current job	16.1 28.4 33.3	52.9 47.3 43.2	18.2 14.8 13.6	12.8 9.5 9.9

Department of Regional Economic Expansion-assisted firms in the Moncton area are obviously hiring staff with substantially lower educational qualifications than their counterparts in Halifax/Dartmouth. This may be because of a short supply of well-educated, available workers in Moncton or a reflection of the types of industries surveyed, which may demand employees where education is not a primary criterion for selection.

Language spoken at home and at work

In conducting the research at the Tier I level, it was the consultant's experience that the usage of English was almost universal in the two test areas. Though respondents had a choice of answering an English or a French questionnaire, almost all chose to answer in English. On more than one occasion in Moncton, where there is a high incidence of people whose mother tongue is French, the statement was made that many employees were French-speaking, but more comfortable in reading and writing English.

LANGUAGE SPOKEN - TIER I EMPLOYEES

	•			LANG	UAGE SP	OKEN AT HO	ME			LANGUAGE	SPOKEN	AT WORK		
	BASE:		GLISH ONLY	FRENCH ONLY	OTHER ONLY	ENGLISH & FRENCH	ENGLISH & OTHER	TOTAL	ENGLISH ONLY	FRENCH ONLY	OTHER ONLY	ENGLISH & FRENCH	ENGLISH & OTHER	TOTAL
Total sample - (Dartmouth/Halifax Moncton)	899	· %	84	11	1	3	1 .	100	91	3	-	6	* '	100
Dartmouth-Hallfax Moncton	624 275	% %	96 55	1 35	1 2	1 8	1	100 100	99 72	10	- -	1 18 .	*	100 100
Employed Immediately Prior to Current Job	422	%	90	7	1	1	. 1	100	94	. 1	_	5	. •	100
Not In Labour Force and Unemployed Immediately-Prior to Current Job	47 7	%	78	15	1	5	1	100	88	5	-	7		100

^{*} Less than .5%

The research indicates that there is some slight tendency on the part of Tier I employers to hire a greater proportion of French-speaking employees than is the case with Tier II or Tier III employers.

Although Moncton has a large French-speaking element (43% state they speak french at home), it is obvious that English is the business language of the community (90% state they speak English at work).

Again, we see the influence of the composition of the Moncton Tier I labour force (which draws heavily on those people who were not working immediately prior to their current job); in that, the incidence of speaking French, particularly in the home environment is higher among those who were unemployed or not in the labour force than among those who were working prior to taking the Tier I job.

EMPLOYEE TRAINING

Throughout the various levels of interviewing respondents were asked if they took any special training either before or after obtaining their current and/or previous position.

TABLE XV
INCIDENCE OF OBTAINING TRAINING BEFORE AND/OR
AFTER OBTAINING PRESENT AND PREVIOUS JOBS

	PRE-JOB	TRAINING	POST-JOB	TRAINING	
	CURRENT	PREVIOUS	CURRENT	PREVIOUS	
	JOB	JOB	JOB	JOB	
	%	%	· %	%	
Tier I	12.1	13.4	40.4	31.2	
Tier II	17.3	7.0	29.6	24.6	
Tier III	7.4	16.7	29.6	16.7	
Average (weighted)	12.3	12.4	33.2	24.2	

On the average, relatively few (one out of 8) of the current R.D.I.A. job holders obtained training prior to taking their current job which equipped them to apply for it. However, there is some indication that more employees took training prior to starting their Tier II job than their current (R.D.I.A.) job. After getting the job, almost 40% of the current R.D.I.A. job holders received or took an on-the-job training program. In fact, significantly more respondents took an on-the-job training program regarding their current job than took a similar program pertaining to their previous job in all Tier levels. Possibly, more companies may now be offering on-the-job training than did in the past.

Little difference in the incidence of either pre or post training was observed between the two Maritime municipalities under study. However, significant differences in training levels were noted among those respondents who indicated that they had been unemployed just prior to obtaining their current R.D.I.A. job. Fewer (8.7%) of the previously unemployed than those previously working (13.3%) or those not previously in the labour force (17.4%) took a training program prior to getting their current job, but substantially more (43.5%) took training after getting the job. One conclusion which could be drawn is that the unemployed respondents were less likely to attempt to improve their value to prospective employers by taking training to equip themselves for future work, and more in need of it, than those R.D.I.A. employees who had not been previously unemployed just prior to getting their current job.

If an employee stated that they had received training prior to starting either their current or previous jobs they were asked "where this previous training was obtained". Three significant findings emerge, these are:

(i) A higher percentage of Moncton Tier I job holders who took pre-job training took it through Canada Manpower (44.0%) than did Halifax/Dartmouth Tier I job holders (17.9%)

(ii) Almost none (10.7%) of those respondents who had no gap in employment but took pre-job training took a Canada Manpower training program - they tended to take trade school or other courses instead. On the other hand more than half (53.4%) of previously unemployed who took pre-job training took it via Canada Manpower and placed less emphasis on either trade school or other types of courses.

(iii) Tier II respondents who took pre-job training appear to place more emphasis on trade school pre-training (53.6%) than do similar Tier I respondents (33.9%). Training provided to employees after they had actually been hired tended to be "on-the-job" training (82.6%) - previously (continuously) employed respondents were more likely to receive "other" types of post-hiring training than were the previously unemployed whose post-hiring training was almost completely limited to "on-the-job" (92.0%).

Prior to taking their present job those respondents who took special "pre-job" training tended to concentrate on "technical courses".

TABLE XVI

TYPE OF COURSE TAKEN PRIOR TO GETTING PRESENT JOB

BY THOSE TAKING COURSES

	TOTAL
	%
Commercial/Vocational School Technical Course Special Course Academic Course (Secondary/University) Other	10.1 31.2 12.9 5.5 21.1

NOTE: Does not add to 100% as those respondents who took "on-the-job" training and gave no answers have been removed.

Only minor differences occurred in the above, both between Tiers or between municipalities. However, there is some indication that those respondents who had not previously been working were more inclined to take a technical course than those who were previously unemployed immediately prior to their current job.

Both respondents who took pre-job and those who took post-job training were asked to estimate "on the average", how long these courses lasted.

TABLE XVII AVERAGE LENGTH OF COURSE

	PRE-JOB Average num	POST-JOB ber of months
Total Sample	5.4	3.4
Halifax/Dartmouth	5.8	3.5
Moncton	4.2	3.1
Previously working	5.7	3.4
Previously unemployed	4.5	3.4
Previously not in the labour force	5.7	3.7

"Pre-job" training programs appear to last, on the average, almost 1.6 times as long as "post-job" training programs. One explanation may be that pre-job training programs are undertaken in a school environment (i.e., technical or vocational school) and as a result the courses last the academic year; or that the areas covered are less specialized than the on-the-job training offered by employers (who try to get a new employee productive as soon as possible), and hence take more time to cover the subject matter.

SPATIAL SHIFT RESULTING FROM NEW JOB CREATION

There is no significant difference in the length of residence in a specific community between those currently holding R.D.I.A. jobs and successive Tiers; or between Halifax/Dartmouth residents or Moncton residents. It is also apparent that the previous job status has not been affected by length of residence. It would appear that length of residence in a specific community has little or nothing to do with employment patterns.

However, among those respondents who have lived in the specific community all of their life some regional differences appear.

TABLE XVIII

INCIDENCE OF LIVING IN A SPECIFIC COMMUNITY ALL OF
RESPONDENT'S LIFE

	TIER I	TIER II	TIER III
	%	% .	%
Total sample	42.5	39.5	40.7
Halifax/Dartmouth	37.2	40.9	34.8
Moncton	54.5	36.2	75.0
Previously employed	37.9	43.3	37.5
Previously unemployed	46.1	36.0	30.8
Previously not in the labour force	46.6	37.,3	42.1

Apparently residents of Moncton are less mobile (54.5%) than Haligonians (37.2%). Also, in Halifax/Dartmouth Tier II respondents are more likely (40.9%) to have resided in the specific community for their entire life than Tier I respondents; conversely, in Moncton more Tier I people (54.5%) came from the community than do Tier II people (36.2%).

It appears that more Moncton life-time residents are currently holding R.D.I.A.-assisted jobs than is the case in Dartmouth/Halifax.

There is also a slight indication that those hired who have lived in a specific community all of their life are more likely to have been previously not working, unemployed or not in the labour force.

Those respondents who had stated that they had previously lived elsewhere were asked their province of origin.

TABLE XIX
FORMER PROVINCE OF RESIDENCE
BY HALIFAX/DARTMOUTH RESPONDENTS AND MONCTON RESPONDENTS
WHO PREVIOUSLY HAVE LIVED IN ANOTHER COMMUNITY

	HALIFAX/DARTMOUTH TIER I	MONCTON TIER I
	%	%
New Brunswick Nova Scotia Other Maritime	4.9 53.5 ¹ - 7-6	39.2 ² 8.0 3.2
Quebec Ontario All Other Provinces	3.1 13.8 3.6	11.2 19.2 3.2
Foreign	11.5	13.6

All respondents now living in Dartmouth/Halifax, who previously lived in another community in Nova Scotia.

² All respondents now living in Moncton, who previously lived in another community in New Brunswick.

Slight differences in province of origin appear between Tiers. Most Tier I respondents are currently working in their native province. A substantially higher proportion of respondents previously living in Quebec are currently filling R.D.I.A. jobs in Moncton than is the case in Halifax/Dartmouth. A relatively high percentage of R.D.I.A. jobs are currently filled by respondents from other countries, which might indicate that there is a tendency for foreign-owned companies in the area to import skilled labour from the parent company or country.

Of those respondents incumbent in R.D.I.A. jobs in Halifax/Dartmouth 53.5% were previous Nova Scotia residents, while of current R.D.I.A. incumbents in Moncton 39.2% were previous New Brunswick residents.

Respondents who indicated that they had lived elsewhere than in the community in which they were currently working were asked to specify if the reason they had moved was directly related to their current job or some other reason, that is, to look for a job, because they were transferred, because the company moved its location, etc., rather than some other reason (i.e. marriage, family moved, etc.).

TABLE XX INCIDENCE OF CHANGING COMMUNITY OF RESIDENCE DIRECTLY RELATED TO EMPLOYMENT

	TIER <u>I</u>
	%
Total sample Halifax/Dartmouth Moncton Previously employed Previously unemployed Previously not in the labour force	45.3 46.5 41.6 53.4 39.5 37.0

Current holders of R.D.I.A. jobs who were previously employed are more likely to move for reasons connected with their job (53.4%) than people in non-R.D.I.A. jobs, and also, those people previously not working. This might indicate that a willingness to move if the job requires relocation or a job becomes available elsewhere, results in a more stable employment pattern.

Of those people in Tier I who had moved to the test communities most (76.1%), stated that they had financed their own moves. Of the remainder (17.9%) were financed by their companies, while only 4.3% said they had received other assistance, possibly through Government relocation grants. There were no appreciable differences in this regard among the non-R.D.I.A. job holders although there is some indication that non-R.D.I.A. job holders are more likely to have moved to the community on their own resources.

It is evident that current Halifax/Dartmouth residents are more likely (20.9%) to have their move financed by their companies than current Moncton residents (7.7%).

83% of those previously not working financed their own moves. while only 71.4% of those previously working paid for their own move.

The research also indicates that those people with a history of employment with no recent hiatus are much more likely (69.4%) to rent or buy their own accommodation upon arrival in a new community than those people with a history of unemployment (54.8%).

It would appear that most of the labour force currently holding R.D.I.A. jobs in the test communities have been drawn from Nova Scotia and New Brunswick with only a slight influx from other provinces and countries. In addition, most R.D.I.A. job holders in Halifax/Dartmouth are from Nova Scotia and most R.D.I.A. job holders in Moncton are from New Brunswick. Of previous non-residents currently incumbent in these jobs, there is also a slight indication that some R.D.I.A.-assisted firms who are subsidiaries of foreign-owned firms draw some of their labour force from their parent country.

The research also indicates that the degree of mobility has a definite influence on the individual employment pattern. In other words, the more willing an individual is to move, either to look for a job, or accept a transfer the less likely that person is to experience periods of unemployment.

In this context, it would appear that because of the high incidence of long-term residents currently holding R.D.I.A. jobs, the concept of providing jobs in specific communities is successful in drawing on the labour force in the surrounding area, rather than drawing upon an inter-provincial or international labour force.

METHODS OF RECRUITING NEW EMPLOYEES

Respondents were asked how or where they first heard of their current job, and given a list of possible sources of information. It is obvious from the research that the large majority of current R.D.I.A. job holders were informed by word-of-mouth. These contacts included friends and acquaintances, relatives, company employees and union personnel.

This is explained in part by the practice (which apparently is typical in many of the participating companies) of recruiting through existing employees rather than by media or agencies. This results in many people hearing about a job opening from brothers, cousins, etc. who are already employed by a particular firm.

TABLE XXI SOURCE OF INFORMATION

: ·	TIER <u>I</u>	TIER II
	%	%
From an ad	11.2	13.6
Word-of-mouth	49.9	44.4
Cold call	14.5	8.6
Internal promotion	9.9	15.4
Employment agency	2.8	1.9
Canada Manpower	14.5	14.8

NOTE: Percentages may add to more than 100% as some respondents may have given more than one answer.

From the above it is seen that as many current R.D.I.A. job holders heard about the job by contacting the company directly as those who heard about the job through a Canada Manpower office. This, and the high incidence of word-of-mouth dissemination of job information might well be a function of

city size, as significantly more current R.D.I.A. jobs were located by word-of-mouth in Moncton (58.9%) than in Halifax/Dartmouth (46.0%).

There also appears to be a slight tendency among R.D.I.A. job holders to be more aggressive in contacting the company directly, but again this is probably due to the publicity attendant upon a firm receiving a Government grant, making these companies more visible to job seekers at a point in time when job openings are available.

When asked how they went about obtaining their current job once they became aware of the job opening, again, the largest majority of current R.D.I.A. job holders contacted the company directly (64.3%). Canada Manpower referrals accounted for only 13.7% of current R.D.I.A. jobs.

However, when the method of obtaining current R.D.I.A. jobs is analyzed by those previously working and those previously not in the labour force or previously unemployed the following results are seen:

TABLE XXII
METHOD OF OBTAINING A JOB

		TIER	_ I	
	PREVIOUSLY WORKING	PREVIOUSLY UNEMPLOYED	PREVIOUSLY NOT IN THE LABOUR FORCE	TOTAL
en e	%	%	%	%
By advertising	-	-	_	_
Contacted by company	10.7	4.1	5.3	7.3
Cold call	61.1	65.5	71.2	64.3
Referred by my employer	15.6	2.0	3.0	8.6
Employment agency	4.0	3.5	3.0	3.7
Canada Manpower	5.5	23.5	14.4	13.7

NOTE: Percentages may add to more than 100% as some respondents may have given more than one answer.

The above again, indicates the obvious visibility of R.D.I.A. firms with an average of 64.3% calling on the company directly. More of those respondents previously unemployed were placed by Canada Manpower (23.5%) than any other category, with those people not previously in the labour force also being placed or making use of the Canada Manpower offices (14.4%).

DETAILED

STATISTICAL

TABLES

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QUESTION	ELIGIBILITY	RESPONSE	<u></u>	ER I		ER II		ER III
		·	#	%	#	%	#	%
S.I.C. Groupings of companies of	All respondents	Number of respondents	<u>899</u>	100.0	162	100.0	27	100.0
current employment	•	Agriculture/Mining Food/Beverage/Tobacco Rubber/Leather/Clothing	118 115	- 13.1 12.8	1 18 10	.6 11.1 6.2	1	3.7 3.7
		Wood/Furniture/Paper/Printing Metal Fabricating	157	17.5	30	18.5	4	14.8
		Electrical Products Non-metallic Products	113 395	12.6 43.9	15 25	9.3 15.4	3 4	11.1 14.8
		Construction	_	-	5 4	3.1 2.5	1	3.7
		Transportation/Communications Trade	-	-	10	6.2	2	- .7.4
		Finance/Insurance Real Estate	-	-	. 27	16.7	7	26.0
		Community Business/Personal Services	-	-	14	1.2 8.6	4	14.8
		Public Admin./Defence/Miscellaneous Unspecified	-	-	1'	.6 -	-	-
Company Groupings of present employment of incumbents in	All respondents	Number of respondents	899	100.0	162	100.0	_27	100.0
R.D.I.Aassisted		002	58	6.5	8	5.0	_	_
		003 004	17 36 2	1.9 40.3	8 19	5.0	3	11.1
		. 005	8	40.3 .9	19	11.7	1	3.7
		006 00 7	13	1.5	.]	.6	-	-
		008	18	2.0	1 2	.6 1.2	-	-
		009 010	6	.7	ī	6	ī	3.7
,		011	1 20	.1 2.2	- 3	- 1.9	<u>-</u>	-
·		012 013	7	.8	-	-	·	, -
		014	3 38	.3 4.2	-	-		-
		015 016	-	-	2	1.2	-	-
		017	45 3	5.0	3	1.9	1	3.7
		018	1	.3 .1	-	-	-	-
		019 021	24 17	2.7 1.9	2	1.2	-	-
		023	9	1.9	5	- 3.1	-	-
		025 026	100	11.1	8	4.9		<u>-</u>
		027	34 19	3.8 2.1	;		-	-
		028	55	6.1	i	.6 .6	-	
•		029 030	21 17	2.3	5	3.1	. •	_
_		031	2	1.9 .2	ī	- .6	-	-
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QUESTION	ELIGIBILITY	RESPONSE	TI	ER I		RII	TIE	III
			#	*	#	%	#	%
Company Groupings R.D.I.Aassisted firms	All respondents	Number of respondents	<u>899</u>	<u>100.0</u>	<u>162</u>	100.0	<u>27</u>	100.0
		035 Others *	1	11	91]	56.2	21	77.8
•				7		F	. :	
·	* All non-Tier I emp	oloyers					-	
Description of Sample	All respondents	Number of respondents	<u>899</u>	100.0	<u>162</u> ;	100.0	27	100.0
7		Completed interview Telegram interview No contact Refused interview	857 42 -	95.3 4.7 -	161 1 - -	99.4 .6 -	27 - -	100.0 - - -
Sex of Respondent	All respondents	Number of respondents	899	100.0	162	100.0	27	100.0
3		Male Female	569 330	63.3 36.7	122 40	75.3 24.7	22 5	81.5 18.5
Marital Status of	All respondents	Number of respondents	<u>899</u>	100.0	<u>162</u>	<u>100.0</u>	<u>• 27</u>	100.0
Respondent		Married Divorced Widowed Single Separated No answer	537 28 7 305 23	59.7 3.1 .8 33.9 2.6	99 2 - 56 5	61.1 1.2 - 34.6 3.1	13 2 11 1	48.2 7.4 40.7 3.7

	QUESTION	ELIGIBILITY	RESPONSE	<u>TI</u>	ER I	TI	ER II	TIE	R 111
				#	g	#	*	#	*
5.	Which of the following age groups is closest	All respondents	Number of respondents	<u>899</u>	100.0	<u>162</u>	100.0	<u>27</u>	100.0
	to your age at your		Under 21 years	188	20.9	35	21.6	8	29.6
	last birthday?		21 - 29 years	317	35.3	57	35.2	9	33.4
	•	•	30 - 39 years	183	20.4	33	20.4	7	25.9
			40 - 49 years	128	14.2	26	16.0	<u>.</u>	_
			50 - 59 years	66	7.3	6	3.7	3.	11.1
			60 years or more	. 16	1.8	4	2.5	-	_
			No answer	1	.1		-	· -	-
			Refused		-	1	.6	-	_
	·		Average 	3	0.70	3(0.22	21	3.07
6.	What language do you usually speak	All respondents	Number of respondents	899	100.0	162	100.0	27	100.0
			English - At home	785	87.3	145	89.5	27	100.0
			- At work	871	96.9	156	96.3	26	96.3
		·	French - At home	131	14.6	21	13.0	-	-
			- At work	81	9.0	ĪŚ	9.3	1	3.7
						• =		•	~,,
			Other - At home	19	2.1	1	.6	_	_
	NOTE: Percentages and nu	mbers may add to mo	Other - At home - At work re than base and 100% because respondents	2	2.1 .2 than one	-	-6		Ξ.
7.	What was the last grade	mbers may add to mo	- At work	2	.2	-	6 		100.0
7.	What was the last grade or highest level of	All respondents	- At work re than base and 100% because respondents Number of respondents	2 gave more 899	.2 than one	answer.	100.0		
7.	What was the last grade or <u>highest</u> level of education you completed	All respondents	- At work re than base and 100% because respondents Number of respondents Some public school	gave more 899	.2 than one 100.0 18.2	162 28	100.0 17.3	3	100.0 11.1
7.	What was the last grade or highest level of	All respondents	- At work re than base and 100% because respondents Number of respondents Some public school Completed public school	2 gave more 899 164 46	.2 than one 100.0 18.2 5.1	162 28 5	100.0 17.3 3.1	3	11.1
7.	What was the last grade or <u>highest</u> level of education you completed	All respondents	- At work re than base and 100% because respondents Number of respondents Some public school Completed public school Some secondary school	2 gave more 899 164 46 360	.2 than one 100.0 18.2 5.1 40.0	162 28 5 86	100.0 17.3 3.1 53.1	3	11.1
7.	What was the last grade or <u>highest</u> level of education you completed	All respondents	- At work re than base and 100% because respondents Number of respondents Some public school Completed public school Some secondary school Completed secondary school	2 gave more 899 164 46 360 83	.2 than one 100.0 18.2 5.1 40.0 9.2	162 28 5 86	100.0 17.3 3.1 53.1 6.8	3	11.1 66.7 7.4
7.	What was the last grade or <u>highest</u> level of education you completed	All respondents	- At work re than base and 100% because respondents Number of respondents Some public school Completed public school Some secondary school Completed secondary school Some trade/technical school	2 gave more 899 164 46 360 83 21	.2 than one 100.0 18.2 5.1 40.0 9.2 2.3	162 28 5 86 11 2	100.0 17.3 3.1 53.1 6.8 1.2	3 18 2	11.1 66.7 7.4
7.	What was the last grade or <u>highest</u> level of education you completed	All respondents	- At work re than base and 100% because respondents Number of respondents Some public school Completed public school Some secondary school Completed secondary school Some trade/technical school Completed trade/technical school	2 gave more 899 164 46 360 83	.2 than one 100.0 18.2 5.1 40.0 9.2 2.3 13.9	162 28 5 86 11 2 16	100.0 17.3 3.1 53.1 6.8 1.2 9.9	3 18 2 -	11.1 66.7 7.4 3.7
7.	What was the last grade or <u>highest</u> level of education you completed	All respondents	- At work re than base and 100% because respondents Number of respondents Some public school Completed public school Some secondary school Completed secondary school Some trade/technical school Completed trade/technical school Some university	2 gave more 899 164 46 360 83 21 125	.2 than one 100.0 18.2 5.1 40.0 9.2 2.3 13.9 3.6	162 28 5 86 11 2	100.0 17.3 3.1 53.1 6.8 1.2 9.9 4.3	3 18 2	11.1 66.7 7.4 - 3.7 3.7
7.	What was the last grade or <u>highest</u> level of education you completed	All respondents	- At work re than base and 100% because respondents Number of respondents Some public school Completed public school Some secondary school Completed secondary school Some trade/technical school Completed trade/technical school	2 gave more 899 164 46 360 83 21 125 32 41	.2 than one 100.0 18.2 5.1 40.0 9.2 2.3 13.9 3.6 4.6	162 28 5 86 11 2 16 7	100.0 17.3 3.1 53.1 6.8 1.2 9.9 4.3 2.5	3 18 2 - 1 1	11.1
7.	What was the last grade or <u>highest</u> level of education you completed	All respondents	- At work re than base and 100% because respondents Number of respondents Some public school Completed public school Some secondary school Completed secondary school Some trade/technical school Completed trade/technical school Some university Completed university Other No schooling	2 gave more 899 164 46 360 83 21 125 32	100.0 18.2 5.1 40.0 9.2 2.3 13.9 3.6 4.6 3.0	162 28 5 86 11 2 16 7	100.0 17.3 3.1 53.1 6.8 1.2 9.9 4.3	3 18 2 -	11.1
7.	What was the last grade or <u>highest</u> level of education you completed	All respondents	- At work re than base and 100% because respondents Number of respondents Some public school Completed public school Completed secondary school Some trade/technical school Completed trade/technical school Some university Completed university Other	2 gave more 899 164 46 360 83 21 125 32 41	.2 than one 100.0 18.2 5.1 40.0 9.2 2.3 13.9 3.6 4.6	162 28 5 86 11 2 16 7	100.0 17.3 3.1 53.1 6.8 1.2 9.9 4.3 2.5 2.5	3 18 2 - 1 1	11.1 -66.7 7.4 -3.7 3.7 3.7 3.7
7.	What was the last grade or <u>highest</u> level of education you completed	All respondents	- At work re than base and 100% because respondents Number of respondents Some public school Completed public school Some secondary school Completed secondary school Some trade/technical school Completed trade/technical school Some university Completed university Other No schooling	2 gave more 899 164 46 360 83 21 125 32 41	100.0 18.2 5.1 40.0 9.2 2.3 13.9 3.6 4.6 3.0	162 28 5 86 11 2 16 7	100.0 17.3 3.1 53.1 6.8 1.2 9.9 4.3 2.5 2.5	3 18 2 - 1 1	11.1 -66.7 7.4 - 3.7 3.7 3.7 3.7
	What was the last grade or <u>highest</u> level of education you completed	All respondents	- At work re than base and 100% because respondents Number of respondents Some public school Completed public school Some secondary school Completed secondary school Some trade/technical school Completed trade/technical school Some university Completed university Other No schooling No answer	2 gave more 899 164 46 360 83 21 125 32 41	100.0 18.2 5.1 40.0 9.2 2.3 13.9 3.6 4.6 3.0	162 28 5 86 11 2 16 7	100.0 17.3 3.1 53.1 6.8 1.2 9.9 4.3 2.5 2.5	3 18 2 - 1 1	11.1 -66.7 7.4 -3.7 3.7 3.7 3.7
	What was the last grade or highest level of education you completed in your schooling?	All respondents	- At work re than base and 100% because respondents Number of respondents Some public school Completed public school Some secondary school Completed secondary school Some trade/technical school Completed trade/technical school Some university Completed university Other No schooling No answer Refused	2 gave more 899 164 46 360 83 21 125 32 41 27 1	.2 than one 100.0 18.2 5.1 40.0 9.2 2.3 13.9 3.6 4.6 3.0 .1 -	162 28 5 86 11 2 16 7 4 4 -	100.0 17.3 3.1 53.1 6.8 1.2 9.9 4.3 2.5 2.5	3 	11.1 -66.7 7.4 -3.7 3.7 3.7 3.7
	What was the last grade or highest level of education you completed in your schooling?	All respondents	- At work re than base and 100% because respondents Number of respondents Some public school Completed public school Some secondary school Completed secondary school Some trade/technical school Completed trade/technical school Some university Completed university Other No schooling No answer Refused Number of respondents	2 gave more 899 164 46 360 83 21 125 32 41 27 1	.2 than one 100.0 18.2 5.1 40.0 9.2 2.3 13.9 3.6 4.6 3.0 .1 - 100.0 94.2	162 28 5 86 11 2 16 7 4 4 - - - 162	100.0 17.3 3.1 53.1 6.8 1.2 9.9 4.3 2.5 2.5 -	3 	11.1 -66.7 7.4 -3.7 3.7 3.7 3.7
	What was the last grade or highest level of education you completed in your schooling?	All respondents	- At work re than base and 100% because respondents Number of respondents Some public school Completed public school Some secondary school Some trade/technical school Completed trade/technical school Some university Completed university Other No schooling No answer Refused Number of respondents Yes	2 gave more 899 164 46 360 83 21 125 32 41 27 1	.2 than one 100.0 18.2 5.1 40.0 9.2 2.3 13.9 3.6 4.6 3.0 .1 -	162 28 5 86 11 2 16 7 4 4 -	100.0 17.3 3.1 53.1 6.8 1.2 9.9 4.3 2.5 2.5	3 	11.1 -66.7 7.4 -3.7 3.7 3.7 3.7

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	QUESTION	ELIGIBILITY	RESPONSE	TIER I		IER I TIER II		TIER III	
			•	#	*	#	%	#	*
9(a)	How long have you lived in this community?	All respondents	Number of respondents	<u>899</u>	100.0	162	100.0	27	100.0
			Less than 1 year	88	9.8	20	12.4	4	14.8
			1 - 3 years	152	16.9	25	15.4	5	18.5
			4 - 7 years	85	9.5	25	15.4	3	11.1
			8 - 10 years 11 - 15 years	52	5.8	5	3.1]	3.7
			16 - 20 years	67 129	7.5 14.3	5 17	3.1]	3.7
			20 years or more	322	35.8	65	10.5 40.1	5	18.5
			No answer	4	.4	. 03	-	-	29.7
			Average		14.00	- 13	.82 ¹	1:	2.61
9(b)	Have you lived in this community all your	All respondents	Number of respondents	899	100.0	162	100.0	27	100.0
	11fe?		Yes	382	42.5	64	39.5	7.7	40.7
		•	No	516	57.4	98	60.5	11 15	40.7 55.6
	•		No answer	J10	37.4 -	-		1	3.7
			Refused	1	.1	-	-	•	-
9(c)	Where did you live before you came	Those answering NO to Q9(b)	Number of respondents	<u>516</u>	100.0	98	100.0	<u>15</u>	100.0
	to this community?		Newfoundland .	18	3.5	4	4.1	1	6.7
	•		Prince Edward Island	16	3.1	4	4.1	i	6.7
			New Brunswick (other than Moncton)	68	13.2	18	18.4	i	6.7
			Nova Scotia (other than Dartmouth/Halifax		42.4	32	32.6	5	33.3
			Quebec	26	5.0	3	3.1	-	=
_			Ontario Manitoba	78	15.1	23	23.5	5	° 33.3
			Alberta	3	.8	1 2	1.0	-	· -
			Saskatchewan	-	.6	2	2.0 2.0	1	6.7
			British Columbia	11	2.1	3	3.1	i	6.6
			Northwest Territories/Yukon	-	-	-	-		0.0
			Foreign country	62	12.0	· з	3.1	-	-
			No answer	13	2.5	3	3.0	•	•
9(d)	Why did you move to this community?	Those answering NO to Q9(b)	Number of respondents	<u>516</u>	100.0	_98_	100.0	15	100.0
		4-1-/	Move connected with any job	234	45.3	41	41.8	. 6	40.0
			Other reasons	277	53.7		. 56.1	8	53.3
			No answer	2,7	.4	1	1.0	-	-
			. Refused	_			-	_	_

9(e)How was your move financed?	Those giving job	Number of respondents	<u>234</u>	100.0	41	100.0	<u>6</u>	100.0
Ппансецт	as reason for moving	By respondent By respondent's company Other No answer Refused	178 42 10 5	76.1 17.9 4.3 2.1	30 10 1 -	73.2 24.4 2.4	5 1 - -	83.3 16.7 - - -
(e) Immediately after moving did you	Those giving job as reason for	Number of respondents	234	100.0	_41	100.0	6	100.0
	moving	Stay with relatives? Stay with friends? Rent/buy own accommodation? Other No answer Refused	62 13 150 5 6	26.5 5.6 64.1 2.1 2.6	9 1 29 2 -	22.0 2.4 70.7 4.9 -	2 2 2	33.4 33.3 33.3
10. What is your present occupation, that is,	All respondents	Number of respondents	899	100.0	162	100.0	_27	100.0
what do you do on this job?	·	Professional Management/Executive Management/Supervisory/Foreman Clerical Service/Recreation Sales Skilled Labour Unskilled Labour	89 13 67 116 12 10 519	9.9 1.5 7.5 12.9 1.3 1.1 57.7 7.6	11 2 19 34 11 8 51	6.8 1.2 11.7 21.0 6.8 4.9 31.5	- 2 8 2 3 8	7.4 29.7 7.4 11.1 29.7

TIER I

%

TIER II

%

2.5

TIER III

%

3.7

QUESTION

ELIGIBILITY

RESPONSE

Other |

Student Refused No answer 58

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5.9

QUESTION	ELIGIBILITY	RESPONSE	TI	ER I	TI	ER II	TIE	R III
		•	#	%	#	%	#	%
l(a) How did you find out about this job?	All respondents	Number of respondents	<u>899</u>	100.0	162	100.0	<u>27</u>	<u>100.0</u>
		Heard an ad on radio Saw/heard an ad on T.V.	Ţ	- .1	1	.6	-	-
·	•	Saw ad in newspaper	99	11.0	21	13.0	5	18.
		Saw ad in trade journal	1	.1	-		•	-
·		From an employment agency From a Canada Manpower Office/ad	25 130	2.8 · 14.5	3 24	1.9 14.8	i	3.
	•	From friends/relatives	287	31.9	48	29.6	7	25.
		From acquaintances	60	6.7	13	8.0	į	3.
		From my Union	2	.2	1	.6	-	-
		From a company employee Other	100 72	11.1	10	5.2	4	14.
		Was given promotion/transfer	89	8.0 9.9	12 25	7.4 15.4	2 4	. 14
1		Did not know there was an opening	0,	3.3		13.4	•	
	•	before applying	130	14.5	14	B.6	. 3	11.
		Don't Know/No answer Refused	-	-		-	1	. 3
		reiuseu	<u> </u>				<u> </u>	
1(b) How did you get this job?	All respondents	Number of respondents	<u>899</u>	100.0	162	100.0	27	100
		Referred by employment agency	. 33	3.7	3	1.9		. -
		Applied to company directly	578	64.3	103	63.6	21	77
		Ad in newspaper/trade journal	102	- 12 7	,]	6	;	-
•	- 1	Referred by Canada Manpower Office Contacted by Company Personnel Officer	123 66	13.7 7.3	18 12	11.1 7.4		3 3
•		Other	22	2.4	. 4	2.5	ź	7
		Referred to me by my employer	77	8.6	19	11.7	3	ıí
		Don't know/No answer	4	.4	2	1.2	. •	
		Refused	4	.4	2	1.2	-	
2(a) Did you take any training course or	All respondents	Number of respondents	899	100.0	<u>162</u>	100.0	_27	100
instruction so that		Yes	109	12.1	28	17.3	2	7
you would be able to		No	790	87.9	134	82.7	25	92
apply for this specific job?		Don't know/No answer		-	-	-	-	-
apeciate Junt								
2(b) Was this training	Those answering	Number of respondents	109	100.0	28	100.0	2	100
or instruction obtained through?	YES to Q12(a)	Canada Manpower Training Programme	26	23.9	7	25.0	_	
andariisa aiir aagii 1		A correspondence course	6	5.5	_	-	_	-
		An adult education course	4	3.7	1	3.6	- . *	-
	•	A trade school	37	33.9	15	53.6	2	100
		Other Don't know/No answer	36	33.0	5	17.8	-	-
•		Refused	-	. •	-	-	-	-

QUESTION	ELIGIBILITY	RESPONSE	TIE	RI	TIE	RII	TIER	III
			#	% -	#	%	#	%
12(c) What was this course called?	Those answering YES to Q12(a)	Number of respondents	109	100.0	_28	100.0	2	100.0
Carreur	ies to dictal	On the job training Commercial course/vocational school Technical/welding/drafting, etc. Special/woodworking, etc. Other secondary academic	8 11 34 14	7.3 10.1 31.2 12.9	- 6 9 2	21.4 32.2 7.1	1, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 1, 2, 2, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	- 50.0 -
		Other university academic Other Don't know/No answer Refused	5 23 13	4.6 21.1 11.9	- 8 1 2	28.6 3.6 7.1	<u>.</u>	50.0
12(d) How long did this training course or	Those answering YES to Q12(a)	Number of respondents	109	100.0	_28	100.0	_2	100.0
instruction last?		Less than 1 month 1 month but less than 2 2 months but less than 3 3 months but less than 4	8 4 6 .8	7.4 3.7 5.5 7.3	1 1 1	3.6 3.6 3.6	- - -	-
		4 months but less than 5 5 months but less than 6 6 months or more Don't know/No answer	1 1 80 1	.9 .9 73.4 .9	23	7.1 - 82.1	- 2 -	100.0
		Refused Average (in months)	-	5,40	- ,:	5.93	· - .	5.50
13(a)After you obtained your	All respondents	Number of respondents	<u>899</u>	100.0	162_	100.0	27	100.0
present job, did you receive or take any training course or period of instruction that was directly applicable to this position?		Yes No Don't know/No answer Refused	363 531 - 5	40.4 59.1 -	48 114 - -	29.6 70.4 -	8 19 - -	29.6 70.4 -
13(b) Was this training course or instruction	Those answering	Number of respondents	363	100.0	48	100.0	8	100.0
obtained through?	i its w qis(a)	Canada Manpower training programme A correspondence course An adult education class On the job training Other Don't know/No answer Refused	13 8 21 300 20 2	3.6 2.2 5.8 82.6 5.5 6	4 - 2 37 3 - -	8.3 - 4.2 77.1 6.3 -	- - 8 - -	100.0

	QUESTION	ELIGIBILITY	RESPONSE	<u>T</u>	ER I	TIE	R II	TIE	R III
				#	%	#	% .	#.	%
13(c)	How long did this training course or	Those answering YES to Q13(a)	Number of respondents	<u>363</u>	100.0	48	100.0	_ 8_	100.0
	period of instruction last?	,	Less than 1 month 1 month but less than 2	152 30	41.9 8.3	. 25 2	52.1 4.2	4	50.0 12.5
		•	2 months but less than 3 3 months but less than 4	29 55	8.0 15.2	4 7	8.3 14.6	1 2	12.5 25.0
-			4 months but less than 5 5 months but less than 6 6 months or more	3 7 79	.8 1.9 21.8	- - 0	- 18.7		<u>-</u>
		٠.	Don't know/No answer Refused	7	1.9	1	2.1.	- - -	<u>-</u> -
	1965. 高級観光 (1977) - 1974年(1987) - 1977 A		Average (in months)	3	1.42	3.	.38	. 3	.25
14(a)	About how many hours a week do you work	All respondents	Number of respondents	<u>899</u>	100.0	162	100.0	_27	100.0
	in this position, NOT including overtime?		1 – 4 hours per week 5 – 9 hours per week 10 – 14 hours per week	1 5	.1	1 -	. 	-	-
	over orme.		15 - 19 hours per week 20 - 24 hours per week	3 1 4	.3	- 1 1 :	.6	-, - 1	- - 3.7
			25 - 29 hours per week 30 - 34 hours per week 35 - 39 hours per week	- 5	.6	2	1.3	1	- 3.7
			40 - 44 hours per week 45 - 49 hours per week	174 656 21	19.4 73.0 2.3	31 100 12	19.1 61.7 7.4	5 18	18.5 66.7
			50 - 54 hours per week 55 - 59 hours per week	11 9	- 1.2 1.0	5 ⁻ 4	3.1 2.5	ī	- 3.7
	•		60 or more hours per week Don't know/No answer Refused	, - 2	.8 - .2	3 1 1	1.9 .6 .6	1	3.7
.: 1.4		•	Average	4	1.05	41	.78	4	0.46
14(b)	About how many hours a week, if any, do	All respondents	Number of respondents	<u>899</u>	100.0	162	100.0	27	100.0
	you work overtime in this position?		I do not work overtime 1 - 4 hours per week	· 475 157	52.8 17.5	91 23	56.2 14.2	· 14	51.9 22.2
			5 - 9 hours per week 10 - 14 hours per week 15 - 19 hours per week	141 -51	15.7 5.7	28 10	17.3 6.2	4 2	14.8
			20 - 24 hours per week 25 - 29 hours per week	17 16 4	1.9 1.8 .4	2 3 -	1.2 1.8	-	-
		· .	30 - 34 hours per week 35 - 39 hours per week 40 - 44 hours per week		.1		-	-	-
			45 - 49 hours per week 50 or more hours per week	-	•	-	-	. -	-
•	1.	:	Don't know/No answer	36	4.0	5	3.1	1	3.7
			Average		7.16	7	.17		5.58

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	QUESTION	ELIGIBILITY	RESPONSE	ті	TIER I		TIER II		111
				#	· %	#	%	#	*
14(c)	Please tell me in	All respondents	Number of respondents	<u>899</u>	100.0	162	100.0	27	100.0
	which of the following months you have worked at your current position?		December, 1972 January, 1973 February, 1973 March, 1973 April, 1973 May, 1973 June, 1973 July, 1973 August, 1973 September, 1973 October, 1973 November, 1973 Don't know/No answer	434 448 472 496 517 548 589 633 681 765 839 875 55	48.3 49.8 52.5 55.2 57.5 61.0 65.5 70.4 75.8 85.1 93.3 97.3 6.1	49 48 52 55 61 70 77 91 103 121 142 153 34	30.2 29.6 32.1 34.0 37.7 43.2 47.5 56.2 63.6 74.7 87.7 94.4 21.0	9 9 10 10 11 13 17 17 18 21 26 26	33.3 33.3 37.0 37.0 40.7 48.1 63.0 66.7 77.8 96.3 96.3
3.5			respondents gave more than one answer.	· · · · · · · · · · · · · · · · · · ·					· · · · · · · · · · · · · · · · · · ·
15.	Which of the following is closest to the amoun	All respondents	Number of respondents	<u>899</u>	100.0	162	100.0	<u>27</u>	100.0
	you earn each week from this position, before deductions, <u>NOT</u> including overtime?		Less than \$40 \$40 - \$59.99 60 - 79.99 80 - 99.99 100 - 119.99 120 - 139.99 140 - 159.99 160 - 179.99 180 - 199.99 200 - 239.99 240 - 259.99 260 - 279.99 280 - 299.99 300 or more Don't know/No answer Refused	5 31 128 220 133 78 60 71 61 54 13 4 8 26 5	.6 3.4 14.2 24.5 14.8 8.7 6.7 7.9 6.8 6.0 1.4 .9 2.9 .6	2 26 37 22 27 12 8 7 4 2 3	1.2 16.1 22.8 13.6 16.7 7.4 4.9 4.3 2.5 1.9 -	1 6 1 2 6 4 3 - 1	3.7 22.3 3.7 7.4 22.2 14.8 11.1 3.7 - - 3.7 3.7 3.7
			Average	1:	28.1	12	26.9	. 12	27.6

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QUESTION	ELIGIBILITY	ELIGIBILITY RESPONSE			TIE	<u> </u>	TIER III	
			#	ı	#	%	#	%
16(a) How long have you worked for this	All respondents	Number of respondents	<u>899</u>	100.0	162	100.0	27	100.0
company in ANY		Less than 3 months	109	12.1	26	16.0	3 .	11.1
capacity, at this location?		3 months but less than 6 months	145	16.1	32	19.8	6	22.3
CH13 1004 C10H2		6 months but less than 1 year 1 year but less than 18 months	169 85	18.8 9.5	38 12	23.5 7.4	, 1	22.2 3.7
		18 months but less than 2 years	80	8.9	5	3.1	<u>'</u>	3. <i>/</i>
·		2 years but less than 3 years	95	10.6	17	10.5	. 2	7.4
		3 years but less than 4 years	162	18.0	12	7.4	3	11.1
		4 years or more Don't know/No answer	47	5.2	19	11.7	6	22.2
	•	Refused	2	.6 .2	ī	.6	-	-
		1101.0300	2		'	.0		-
		Average (in months)	19	9.29	10	5.99	2	1.28
17(a) Did you work for your	All respondents	Number of respondents	899	100.0	162	100.0	27	100.0
present company at ANOTHER location		Yes	65	7.0			-	
before working for	Ť	No.	65 8 34	7.2 92.8	14 148	8.6 91.4	1 26	3.7 96.3
them at this		Don't know/No answer	-	92.0 -	140	91.4	-	90.3
location?	•	Refused	-	. -	-	-	•	-
17(b) Where was this previous location?	Those answering YES to Q17(a)	Number of respondents	_65	100.0	14	100.0	_1	100.0
	, , , , , , , , , , , , , , , , , , ,	Newfoundland	-	· -	-	· _		-
		Prince Edward Island	_	-	•	-	-	-
		New Brunswick	_5	7.7	ļ	7.2		` -
		Nova Scotia Quebec	50	76.9	9	64.3	-	-
		Ontario	2	1.6 3.1	2	7.1 14.3	·	100.0
		Manitoba	_	-	-	-		100.0
		Alberta	1	1.5	-	-	-	
		Saskatchewan	-	-	-	-	-	-
	•	British Columbia	-	-	-	-	-	- .
•		Northwest Territories/Yukon Foreign country	3	4.6	-	-	-	-
		No answer	3	4.6	1	- 7.1	-	-
			•		<u> </u>	···		-
17(c) Have you always held the same position	All respondents	Number of respondents	<u>899</u>	<u>100.0</u>	<u>162</u>	100.0	<u>27</u>	100.0
with your present		Yes ·	791	100.0	139	85.8	23	85.2
company?		No	108	12.0	23	14.2	4	14.8
		Don't know/No answer	-	-	-	-	-	-

	QUESTION	ELIGIBILITY	RESPONSE		ER I	TIE	RII	TIE	R III	
				#	%	Ħ	%	#	· %	
1.7 (d ₁)	How long have you worked for this	Those answering no to Q17 (c)	Number of respondents	108	100.0	<u>23</u>	100.0	<u>4</u>	100.0	
	company in your current position?		Less than 3 months 3 months but less than 6 months 6 months but less than 1 year 1 year but less than 18 months 18 months but less than 2 years 2 years but less than 3 years 3 years but less than 4 years 4 years or more Don't know No answer	19 18 21 16 1 16 10	17.6 16.7 19.4 14.8 9 14.8 9.3 6.5	2 7 4 7 7 1 1 1 1	8.7 30.4 17.4 30.4 - 4.4 4.3	1 2 1	25.0 - - - 50.0 25.0	
			Average (in months)	2	0.13	14	.15	Ż	5.63	
18(a)	Before taking this position with this	Those answering yes to Q17 (c)	Number of respondents	<u>791</u>	100.0	. 139	100.0	23	100.0	 .
	company, did you work before?* That is, either working for yourself, someone else, or some other company, (including municipal, provincial and federal governments, military or civil).		Yes No	661 130	83.6 16.4	112 27	80.6 19.4 ,	18 5	78.3 21.7	
						\$ 100 mg				i de la comp
	* relates to any previous	work experience.								
18(b)	Did you have this position with this	Those answering yes to Q18 (a)	Number of respondents	661	100.0	112	100.0	18	100.0	• ;
	company lined up before leaving your previous job?	y lined up · leaving your	Yes No	314 347	47.5 52.5	37 75	33.0 67.0	4 14	22.2 77.8	
18(c)	Before taking this position, were you	Those answering yes to Q18 (b)	Number of respondents	314	100.0	<u>37</u>	100.0	<u>4</u>	100.0	:
	working for yourself? That is, were you self- employed in any capacity?	working for yourself? That is, were you self- employed in any	Yes No	71 303	3.5 96.5	3 34	8.1 91.9	2 2	50.0 ⁽¹⁾	

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QUESTION	ELIGIBILITY	RESPONSE	TIE	RI	TIE	R II	TIER III		
			#	¥	#	X	· #	%	
SIC Groupings	Previously self- employed	Number of respondents	. 11	100.0	<u>3</u>	100.0	<u>2</u>	100.0	
of companies of current	emproyed	Agriculture/Mining	1	9.1 9.1	2	66.7	1	50.0	
employment		Food/Beverage/Tobacco Rubber/Leather/Clothing	ì	9.1	-	-	-	-	
•		Wood/Furniture/Paper/Printing	1	9.1	-	-	-	· · ·	
		Metal Fabricating Electrical Products	1	9.1 -	-	_		_	
		Non-Metallic Products	ī	9.1	-	-	-	-	
		Construction	Ì	9.1	-	-	_	-	
		Transportation/Communications	-	-	-		-	50.0	
		Trade Finance/Insurance/Real Estate	2	18.2	1	33.3	1	50.0	
:		Community Business/Personal Services	2	18.1	-	-	-	-	
•		Public Administration/Defence/Misc.	-	-	-	•		-	
	·	Unspecified	-	•	-	-	-		
Company groupings of present employment	Previously self- employed	Number of respondents	11	100.0	<u>3</u>	100.0	2	100.0	
of incumbents in R.D.I.Aassisted		002	1	9.1	-		•	-	
firms		003	-	-	-		-		
	4	004	2	18.2	1	33.3	-	-	
•		005 006	-	_	-	_	-	-	
	•	007	-	-		-	-	-	
		800	-	-	-	-	-	-	
		009	-	-	-	-	-	-	
		010 011	_	-		-	_		
		012	· 1	9.1	-	• •	- .	-	
		013	-	-	-	-		• -	
		014 015	-	-	_ ,	-	-	-	
		016	2	18.2	_	_	-	•	
•		017	•	· -	-	-	-	-	
		· 018	-	-	-	-	-	-	
	•	019	-	- 9.1	•		-	- .	
		021 023	-	9.1	_	•	-	-	
· #	•	025	-	_ _	_	-	-	-	
		026	-		-	-	-	-	
		027	2	18.1	-	-	-	-	
		028		9.1	-	•	-	-	

QUESTION	ELIGIBILITY	RESPONSE	TIER I		TIER II		TIER III	
			#	%	#	%	ť	%
Company Groupings RDIA-assisted firms	Previously self- employed	Number of respondents	11	100.0	<u>3</u>	100.0	<u>2</u>	100.0
(continued)	ешртоуец	029 030 031	1 =	9.1 . <u></u>	- - -	- - -	 -	- - - -
		035 036 Others*	-	- \ - \ - \	- 2	66.7	. 2	100.0
* All non-Tier I employe	ers.			,		74		···
Description of sample	Those previously	Number of respondents	<u>11</u>	100.0	<u>3</u> ,	100.0	2	100:0
13 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	self-employed	Completed interview Telegram interview No contact	11	100.0	3 -	100.0	2 .	100.0
	12 3	Refused interview	- -	<u>.</u>	-	-	-	-
(19) We determined, in the first part of this	Those previously self-employed	Number of respondents	11	100.0	<u>3</u>	100.0	2	100.0
questionnaire that, just before you began your present job, you were self-employed,		Professional Management-Executive Management Supervisory/Foreman Clerical	1	9.1 = -	<u>.</u>	33.3	 	- : -
what was the self- employment, that is, what did you do?		Service/Recreation Sales Skilled Labour	- 2 6	- - 18.2 54.5	- - -	- - -	1.	50.0
		Unskilled Labour Other Student	1	9.1 9.1	- 2 -	66.7	1	50.0
		Refused No Answer	-	-	-	-	<u>-</u> .	-

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	QUESTION	ELIGIBILITY	RESPONSE	TIER I		TIER II		TIER III	
				#	2	#	%	#	%
	Province in which respondent was	Those previously self-employed	Number of respondents	<u>11</u>	100.0	3	100.0	<u>2</u>	100.0
	self-employed		Newfoundland	_	-	-	-·- <u>-</u>	-	· _
			Prince Edward Island	1	9.1	2	66.7	1	50.0
			New Brunswick	4	36.4	-	-	-	-
			Nova Scotia	6	54.5	1	33.3	-	-
			Quebec	-	-	-	-	-	-
			Ontario		. -	-		-1	50.0
			Manitoba	`-	, , -	-	-	-	-
	•		Alberta	-	-	-	-	-	-
			Saskatchewan	· -	-	-	-	-	-
		4.5	British Columbia	-	-	-	-	-	-
			Northwest Territories/Yukon		-	-	-	-	, -
			Foreign Country No answer	-	- .	-		-	-
			no ursuer	-	-	-	3	-	
20(a)	How many hours a week did you work at the	Those previously self-employed	Number of respondents	11	100.0	<u>3</u>	100.0	<u>2</u>	100.0
	job described above,	20.7 2	1 - 4 hours per week	_	_	_	_	_	_
	Not including over-		5 - 9, hours per week	_	_	_	-	_	_
	time?		10 = 14 hours per week	_	-	_		_	, _
		_	15 - 19 hours per week	_	_	_	_	_	_
			20 - 24 hours per week	_	_	_	5	_	
	•		25 - 29 hours per week	_	<u>.</u> .	_		_	<u>-</u> ·
			30 - 34 hours per week	1	9.1	_	. -	_	· _
			35 - 39 hours per week	5	45.4		_	1	50.0
	•		40 - 44 hours per week	1	9.1	2	66.7		-
	•		45 - 49 hours per week	ì	9.1	-		-	-
			50 - 54 hours per week	Ţ	9.1	-	_ •	-	-
			55 - 59 hours per week	1	9.1	-	-	-	-
			60 or more hours per week	1	9.1	-	. -		-
			Don't know/no answer	-	-	1	33.3	1	50.0
-			Refused	-		-	-	-	-
			Average	4;	3.18	4:	2.00	3:	7.00
	the second secon								

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	QUESTION	ELIGIBILITY	RESPONSE	TI	ER I		ER II	T,IER	III
				#	%	#	%	#	Ź
20(b)	About how many hours a week, if any, did	Those previously self-employed	Number of respondents	11	100.0	3	100.0	<u>2</u> -	100.0
	you work overtime on this job?	. •	I did not work overtime 1 - 4	9	81.8	-	. • • •	1	50.0
			5 - 9 10 - 14 15 - 19	1	9.1 9.1	ī -	33.4	-	- - -
			20 - 24 25 - 29	 -	- -	1	33.3	-	- t ₁
			30 - 34 35 - 39 40 - 44	-	-	-	- - -	-	- -
			45 - 49 50 hours or more per week	-	₹ :	. -	<u>.</u>	-	= · · · ·
			Don't know/no answer	-	•	Ï.	33.3	1	50.0
12 Mgs /	· · · · · · · · · · · · · · · · · · ·	•	Average	9.	50	. 14	1.50	₹ 	
					W.	· · ·	···	 ;	
21.	During this period of self-employment	Those previously self-employed	Number of respondents	11	100.0	<u>3</u>	100.0	<u>2</u> :	100.0
	please tell me in which of the following months, during an average year, you worked at the job described above?		January February March April May June	7 7 8 10 10	63.6 63.6 72.7 90.9 90.9 90.9	3 3 3 3 3	100.0 100.0 100.0 100.0 100.0 100.0	2 2 2 2 2 2	100.0 100.0 100.0 100.0 100.0
			July August September October November December Don't know/no answer	10 9 9 8 8 8	90.9 81.8 81.8 72.7 72.7 72.7	3 3 3 3 -	100.0 100.0 100.0 100.0 100.0	2 2 2 2 2 2 -	100.0 100.0 100.0 100.0 100.0 100.0

NOTE: Numbers add to more than base because respondents gave more than one answer.

	QUESTION	ELIGIBILITY	RESPONSE	TIE	R I	TIE	RII	TIER	III
•				#	%	#	%	#	2
22(a)	Which of the following is closest to the	Those previously self-employed	Number of respondents	11	100.0	<u>3</u>	100.0	2	100.0
	amount you earned	sen i -emproyed	Less than \$40.00	3	27.3	1	33.4	-	-
	per_week_from_your_	•	40.00 - 59.99	-	•	-	-	-	-
	self-employment, <u>after</u>		60.00 - 79.99	3	27.2	-	-	-	-
	you deducted business		80.00 - 99.99	j	9.1	-	-	-	•
	expenses but <u>not</u>		100.00 - 119.99	1	9.1	-	17 -	-	·
	including overtime?		120.00 - 139.99	1	9.1	-	-	1	50.0
			140.00 - 159.99		· -	• •	-	-	-
	•		160.00 - 179.99	-		-		-	
			180.00 - 199.99 200.00 - 239.99	ı	9.1	-	-	-	- ·
•			240.00 - 259.99	-	-	-		-	-
			260.00 - 279.99	_	-	-	.	-	-
•			280.00 - 299.99	_	: * <u>- </u>	_		-	·· -
			300.00 or more	1	9.1	· -	33.3	_	· -
			Don't know/No answer	<u>.</u>	3.1	i	33.3	- 1	50.0
	• • • •		Refused	-	-	-		-	
	•		•	_				_	
			Average	10	01.80	16	55.00	130	0.00
22(b)	How long were you self-employed?	Those previously	Number of respondents	11	100.0	<u>3</u>	100.0	2	100.0
	se i i - emp royed :	self-employed	Less than 3 months						
			3 months but less than 6 months	2	18.2	-	-	-	-
			6 months but less than 1 year	2	18.2	-		_	, -
			1 year but less than 18 months	2	18.2	_		. <u>-</u>	_
			18 months but less than 2 years	_	-	_	_	_	_
			2 years but less than 3 years	_	_	_	-	_	
			3 years but less than 4 years	_	-	-	_	1	50.0
	•		4 years or more	5	45.5	3	100.0	i.	50.0
			Don't know	_	-	-	-		-
			No answer	-	-	-		- -	-
			Average (in months)	2	9.7	. 54	1.0	41	3.0

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QUESTION	ELIGIBILITY	RESPONSE		TIER I		RII	TIER III	
			#	. %	#	%	#	%
22(c) Are you still self- employed? That is,	Those previously self-employed	Number of respondents	11	, 100.0	<u>3</u>	100.0	<u>2</u>	100.0
doing the same thing in the same capacity in eddition	3CTT-employed	Yes No	11	100.0	1 2	33.3 66.7	·]	50.0 50.0
to the job you now hold?				,				
23(a) Is there another person, who at the present	Those previously self-employed	Number of respondents	11	100.0	<u>2</u>	100.0	1	100.0
time is working in the job you just described? That is, in the same	who answered	Yes No	2 9	18.2 81.8	1	50.0 50.0	ī	100.0
capacity as you were?				:				
23(b) Do you know their name, address and phone	Those previously self-employed	Number of respondents	2	100.0	1	100.0	<u>o</u>	<u>o</u>
number.	who answered yes to Q23 (a)	Yes No	. 2	100.0	1 -	100.0	·. .	. <u>-</u>

QUESTION	ELIGIBILITY RESPONSE		TI	ER I	TIER II		TIER III	
			#	*	. #	*	#	2
SIC Groupings Previous Employers	Those previously employed	Number of respondents	411	100.0	<u>57</u>	100.0	<u>6</u>	100.0
	(excluding self-employment)	Agriculture/Mining Food/Beverage/Tobacco Rubber/Leather/Clothing	3 26 23	.7 6.3 5.6	- 5 2	8.8 3.5	-	-
		Wood/Furniture/Paper/Printing Metal fabricating	45 30	11.0 7.3	7 9	12.3 15.8	2	33.3
		Electrical products Non-metallic products Construction	169 7	41.1	7 2	12.3 3.5	2	33.3
		Transportation/Communications Trade	10 16 44	2.4 3.9 10.7	5 8	7.0 8.8 14.0	1 - 1	16.7
·		Finance/Insurance/Real Estate Community Business/Personal Service Public Administration/Defence/Misc.	5 29 3	1.2 7.1 .7	1 6 1	1.8 10.5 1.7	-	
•	•	Unspecified	Ĭ	3	-		-	
Company Groupings of present employment of incumbents in	Those previously employed	Number of respondents	411	100.0	<u>57</u>	100.0	<u>6</u>	100.0
R.D.I.Aassisted firms.	(excluding self-employment)	002 003 004	23 11	5.6 2.7	2.	3.5 8.8	ī	16.7
•.		005 006 007	202 1 8	49.2 .3 2.0	6 - -	10.5 - -	- - -	-
		008 009 010	8	1.9	1	1.8	- - -	-
		011 012	1 12 3	.2 2.9 .7	-	• • •	- -	-
		013 014 015	18 -	.5 4.4	-	- - 1.8	-	-
		016 017 018	28 -	6.8 -	2	3.5	- -	-
		019 021	11 6	2.7 1.5	2	3.5	- - -	= = = = = = = = = = = = = = = = = = = =
	•	023 025 026	4 25	1.0 6.1	2 2	3.5 3.5	<u>.</u> .	-
		027 028	8 10 12	1.9 2.4 2.9	1	ī.7 	-	-

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ELIGIBILITY	RESPONSE	TIER I		RESPONSE TIER I TIER II		RII	TIER III	
		#	*	•	x	#	1	
Those previously employed (excluding self-employment)	Number of respondents	<u>411</u>	100.0	<u>57</u>	100.0	<u>6</u>	100.0	
	029	. 6	1.5	_	-			
	030	8	1.9	-	_		_	
	031	1	.2	1	1.7	-	-	
	035	-	-	-	-	-	-	
		-	-	-	-	_	_	
	Others*	-	-	31	54.4	5	83.3	
		v						
	Those previously employed (excluding self-employment)	Those previously Number of respondents employed (excluding 029 self-employment) 030	Those previously Number of respondents 411 employed (excluding 029 6 self-employment) 030 8 031 1 035 - 036 -	Those previously employed (excluding 029 6 1.5 self-employment) 030 8 1.9 031 1 .2 035 036	Those previously Number of respondents 411 100.0 57 employed (excluding 029 6 1.5 - self-employment) 030 8 1.9 - 031 1 .2 1 035 036	Those previously employed (excluding self-employment) 030 8 1.9 031 1.2 1 1.7 035 036 036	Those previously Number of respondents 411 100.0 57 100.0 6 employed (excluding 029 6 1.5	

* All non-Tier I employers.

Province in which previous employer	Those previously employed	Number of respondents	411	100.0	<u>57</u>	100.0	<u>6</u>	100.0
was located	(excluding	Newfoundland	2	0.5	1	1.8	_	_
	self-employment)	Prince Edward Island	ī	0.2		-	_	_
		New Brunswick	71	17.3	11	19.3	2	33.3
		Nova Scotia	312	75.9	39	68.4	ž	33.3
		Quebec	6	1.5	2.	3.5	•	-
		Ontario	16	3.9	4	7.0	2	33.4
		Manitoba	-	-	_	-	-	-
		Alberta	1	0.2	_	_	· -	_
		Saskatchewan	-	-	- '	_	_	_
-		British Columbia	-	-	_	-	-	_
		Northwest Territories/Yukon	-	_	-	-	_	
		Foreign country	-	-	-	-	-	_
		No Answer	2	0.5	-	_	_	-

QUESTION	ELIGIBILITY	RESPONSE	TIER I		TIER II		TIER III	
			#	*	#	%	#	ı
26(a) What was your occupation? That is,	Those previously employed	Number of respondents	<u>411</u>	100.0	<u>57</u>	100.0	<u>6</u>	100.0
what did you do in this previous job?	(excluding self-employment)	Professional Management - Executive Management - Supervisory/Foreman Clerical Service/Recreation Sales Skilled Labour Unskilled Labour Other Student	46 3 37 60 25 19 170 44 7	11.2 .7 9.0 14.6 6.1 4.6 41.4 10.7	3 13 3 6 21 7	5.3 22.8 5.3 10.5 36.8 12.3 1.7	3	16.7 33.3 - 50.0
		Refused	-	-	-	<u>*</u>	-	-
27(a) How many hours a week did you work in the	Those previously employed	Number of respondents	411	100.0	<u>57</u>	100.0	<u>6</u>	100.0
position described above, <u>Not</u> including overtime?	(excluding self-employment)	1 - 4 hours per week 5 - 9 hours per week 10 - 14 hours per week 15 - 19 hours per week 20 - 24 hours per week 25 - 29 hours per week 30 - 34 hours per week 35 - 39 hours per week 40 - 44 hours per week 45 - 49 hours per week 50 - 54 hours per week 50 - 59 hours per week 60 or more hours per week Don't know/no answer	2 2 2 2 3 9 57 286 31 7	.5 .5 .5 .7 2.2 13.9 69.6 7.5 1.7 .7	- - 1 3 6 39 4 1 1	- - - 1.8 5.3 10.5 68.4 7.0 1.8 1.7 3.5	111331	16.7 16.7 50.0 16.6
		Average		41.41	4:	2.11 .	4	0.33

QUESTION	ELIGIBILITY	RESPONSE TIER I TIER II		TIER I		RII	R II TIER III		
			#	%	Ħ	*	#	x	
27(b)About how many hours if any, per week did	Those previously employed	Number of respondents	411	100.0	<u>57</u>	100.0	<u>6</u>	100.0	
you work overtime in	(excluding	I did not work overtime	213	51.8	28	49.1	4	66.7	
this position?	self-employment)	1 - 4 hours per week	64	15.6	9	15.8	ĭ	16.7	
'		5 - 9 hours per week	54	13.1	8	14.1		-	
		10 - 14 hours per week	29	7.1	4	7 0	_	_	
		15 - 19 hours per week	12	2.9	ż	3.5		_	
		20 - 24 hours per week	8	1.9	-		1	16.6	
		25 - 29 hours per week	4	1.0	_	_	<u>.</u>		
		30 - 34 hours per week	_	_	_	-	_		
	•	35 - 39 hours per week		_	_		_		
•	_	40 - 44 hours per week	1 .	.2	_	_	_	_	
	•	45 - 49 hours per week	_	-	-	- ·.	-	- .	
		50 or more hours per week	1	.2		-	-	•	
		Don't know/No answer	24	5.8	6	10.5	-	-	
		Average	8.	45	6.	.98	12.	.25	
27(c)During this period of employment, please	Those previously employed	Number of respondents	411	100.0	<u>57</u>	100.0	<u>6</u>	100.0	
indicate which of the	(excluding	January	202	73.0	40	70.0	-		
following months during		February	292 294	71.0 71.5	40	70.2	5	83.3	
the year that you	seri-emproymency	March	303	73.7	41	71.9	5	83.3	
worked in the position		April .	305	74.2	40 44	70.2 77.2	5	83.3 83.3	
described above?	•	May	320	77.9	42	73.7		83.3	
described doore,		June	330	80.3	44	77.2	• 5	83.3	
•		July .	333	81.0	45	77.2 78.9	5	83.3	
		August	337	82.0	48	84.2		83.3	
		September	328	79.8	46	80.7	5	83.3	
		October	311	75.7	45	78.9	5	83.3	
•									
		November	290	70.6	42	17 7	6	יי חחו	
		November December	290 276	70.6 67.2	42 42	73.7 73.7	6	100.0	
		November December Don't know/No answer	290 276 2	70.6 67.2 .5	42 42 ~	73.7 73.7	6 6 -	100.0	

NOTE: Numbers add to more than base because respondents gave more than one answer.

-	QUESTION	ELÍGIBILITY	RESPONSE	TIE	TIER I		TIER II		R 111
				#	%	#	*	#	L
28.	How long did you work for the employer	Those previously employed	Number of respondents	411	100.0	<u>57</u>	100.0	<u>6</u>	100.0
	referred to in Q.24 in the position described in Q.25?	(excluding self-employment)	Less than 3 months 3 months but less than 6 months 6 months but less than 1 year 1 year but less than 18 months 18 months but less than 2 years 2 years but less than 3 years 3 years but less than 4 years 4 years but less than 5 years 5 years but less than 6 years 6 years but less than 7 years 7 years but less than 8 years 8 years but less than 9 years 9 years but less than 10 years 10 years or more Don't know/No answer Refused Average (in months)	33 49 49 40 22 42 28 17 15 12 9 11 18 44 22	8.0 11.9 11.9 9.7 5.4 10.2 6.8 4.1 3.6 2.9 2.2 2.7 4.4 10.7 5.4	2 10 5 11 11 5 1 2 1 -	3.5 17.5 8.8 19.2 1.8 19.2 8.8 1.8 3.5 1.8	1 - 1	16.7
		· · · · · · · · · · · · · · · · · · ·	Average (in months)					4:	
29.	Which of the following is closest to the amount you earned per week, before deductions, at this previous job, Not including overtime?	Those previously employed (excluding self-employment)	Number of respondents Less than \$40.00 \$40.00 - 59.99 60.00 - 79.99 80.00 - 99.99 100.00 - 119.99 120.00 - 139.99 140.00 - 159.99 160.00 - 179.99 180.00 - 179.99 200.00 - 239.99 240.00 - 259.99 260.00 - 279.99 280.00 - 299.99 300.00 or more Don't know/No answer Refused	8 16 61 86 65 40 29 24 22 31 8 1	100.0 2.0 3.9 14.9 20.9 15.8 9.7 7.1 5.8 5.4 7.6 1.9 .2 .7 2.9 1.2	57 1 7 13 12 6 5 2 2 2 3	1.8 12.3 22.8 21.1 10.5 8.8 3.5 3.5 3.5 5.3	<u>6</u> 	100.0
			Average	1	27.00	13	1.40	1!	50.00

	QUESTION	ELIGIBILITY	RESPONSE	SE TIER I		TIER II		TIER III	
			·	#	X	#	*	#	*
30.	We have listed below a few of the reasons	Those previously employed	Number of respondents	<u>411</u>	100.0	<u>57</u>	100.0	<u>6</u>	100.0
	why people might	(excluding	Given a new job/promotion	109	26.5	19	33.3	3	50.0
	change jobs. Please tell me <u>All</u> the	self-employment)	Old job was seasonal Old job was part-time	14	3.4	1	1.8	-	-
	reasons why You left		Wished to increase earnings	15 143	3.6 34.8	3 32	5.3 56.1	ī	15.7
	the job listed above		For health reasons	143	3.4	32	20.1	l ~	10.7
	to come to your	•	Temporary lay-off	17	4.1	2	3.5	<u> </u>	
	present job.		Permanent lay-off	5	1.2	1	1.8		
-,-			Employer moved	. 5	1.2	1	1.8	-	•
		•	Did not take transfer Other	104	44.0		10.0	=	
-		. , ,	No answer	184 7	44.8 1.7	1]	19.3 1.8	2	33.3
	X		Refused	-	- 1,7	- '	1.6		
					•		•		· -
	NOTE: Numbers and percen	tages may add to more	than base and 100% because respondents ga	ve morė	than one a	inswer.			
31(a)	Again, referring to this		Number of respondents	411	100.0	<u>57</u>	100.0	<u>6</u>	100.0
	previous job, that is, the job you held	employed (excluding	and the second s			_		-	100.0
	before your current	self-employment)	Heard an ad on radio Saw/heard ad on TV	-		-		-	-
	position either with	Soft Comprogradite	Saw ad in newspaper	1	.2	1 5		-	·
i Ariti i i i i i i	your current employer		Saw ad in trade journal .	40	9.7	- 5	8.8	1	16.7
	or another employer/		Employment agency	14	3.4	ī	1.8	-	33.3
200	company how did you	•	From Canada Manpower office/ad	43	10.5	12	21.1	-	33.3
	find out about it?		From friends/relatives	1111	27.0	18	31.6	1	. 16.7 .
	of and the second of the secon		From acquaintances	37	9.0	4	7.0	_	-
	15- 11		From my union From company employer]	.2	· · -		-	,=
		•	Other	68 43	16.5	4 Δ	7.0	-	
			Given promotion/transfer	56	10.5 13.6	10	7.0 17.5	J	16.7
	•		Did not know there was opening	28	6.8	2	3.5	_	=
		•	Don't know/no answer	5	1.2	2	3.5	ī	16.7
		•	Refused	_	-		-,-	÷	- 10.7
٠	NOTE: Numbers and percen	tages may add to more	than base and 100% because respondents ga	ve more	than one a	nswer.	·		
31(b)	How did you get this previous job?	Those previously employed	Number of respondents	411	100.0	57	100.0	<u>6</u>	100.0
		(excluding	Referred by employment agency	19	4.6	,	1.0	,	16.7
		self-employment)	Applied to company directly	258	62.8	32	1.8 56.1	4	16.7 66.7
		•	Ad in newspaper/trade journal	1	.2		-	-	00.7
			By Canada manpower	29	7.1	8	14.0	-	
			Contacted by company personal officer	29	7.1	5	8.8		-
	•		Other Referred to me by my employer	16	3.9	3	5.3	1	16.6
			Don't know/no answer	57	13.9	7	12.3		-
			Refused	8 1	1.9 .2	2	3.5		-
				,	٠.	-		•	-

NOTE: Numbers and percentages may add to more than base and 100% because respondents gave more than one answer.

QUESTION	ELIGIBILITY	RESPONSE		ER I	TIER II		TIER III	
			#	%	#	%	#	%
32(a)Before you applied for this previous job did	Those previously employed	Number of respondents	<u>411</u>	100.0	<u>57</u>	100.0	<u>6</u>	100.0
you take any training course or instruction so that you would be able to apply for it?	(excluding self-employment)	Yes No Don't know/no answer	55 356 -	13.4 86.6	4 53 -	7.0 93.0	1 5 -	16.7 83.3
32(b)Was this training or instruction obtained	Those previously employed who	Number of respondents	<u>55</u>	100.0	4	100.0	1	100.0
through	answered yes to Q.32 (a). (excluding	Canada Manpower A correspondence course Adult education class	4 3 2	7.3 5.5 3.6	1 - 2	25.0 50.0		-
·	self-employment)	A trade school Other Don't know/no answer Refused	24 24 - -	43.6 43.6	1 -	25.0 -	1	100.0
NOTE: Numbers add to mo	ore than base because	respondents gave more than one answer.						
33(c)What was this course called?	Those previously employed who	Number of respondents	<u>55</u>	100.0	4	100.0	<u>1</u>	100.0
	answered yes to Q.32 (a). (excluding self-employment)	ed yes to On the job training a). Commercial course/vocational ding Technical course aployment) Special course	2 1 17 8	3.6 1.8 30.9 14.6	2	50.0	1 -	100.0
		Other secondary school Other university Other Don't know/no answer Refused	1 21 4 1	1.8 38.2 7.3 1.8	2	50.0	- - -	- - -
33(d)How long did this training course or	Those previously employed who	Number of respondents	<u>55</u>	100.0	<u>4</u>	100.0		100.0
instruction last?	answered yes to Q.32 (a)	Less than 1 month 1 month but less than 2 months]	1.8 1.8	-	· •	1	100.0
•	<pre>(excluding self-employment)</pre>	2 months but less than 3 months 3 months but less than 4 months 4 months but less than 5 months 5 months but less than 6 months] -	1.8	1 - -	25.0 - -	- - 	-
		6 months or more Don't know/no answer Refused	2 46 3 -	3.6 83.7 5.5	3	75.0 -	- - -	-
· .		Average (in months)	6	.12	5.	.50		.50

QUESTION	ELIGIBILITY	RESPONSE TIER I		ER I	TIER II			R III
		•	#	%	#	я	#	r
33(a) After you obtained this previous position.	Those previously employed	Number of respondents	<u>411</u>	100.0	<u>57</u>	100.0	<u>6</u>	100.0
did you take any training course or period of instruction that was directly applicable to this job?	(excluding self-employment)	Yes No Pool No	128 282 1	31.2 68.6 .2	14 43 - -	24.6 75.4 -	1 5 -	16.7 83.3
			· ·		-		٠-	* .
33(b) Was this training course or instruction	Those previousily employed who	Number of respondents	128	100.0	14	100.0	1	100.0
period obtained through?	answered yes to Q.33 (a) (excluding self-employment)	Canada Manpower Correspondence course Adult education class On the job training Other Don't know/no answer	4 7 12 88 15	3.1 5.5 9.4 68.7 11.7	3 1 10	21.4 7.2 71.4	1	100.0
	•	Refused	-	1.6	-	- ,	-	· = .
33(c) How long did this training course or	Those previously employed who	Number of respondents	128	100.0	14	100.0	<u>1</u>	100.0
period or instruction last?	answered yes to Q.33 (a) (excluding self-employment)	Less than 1 month 1 month but less than 2 months 2 months but less than 3 months 3 months but less than 4 months	45 12 15 6	35.1 9.4 11.7 4.7	4 2 3	28.6 14.3 21.4	•	-
	•	4 months but less than 5 months 5 months but less than 6 months	2	1.6 .8	1	7.1	-	-
•	·	6 months or more Don't know/no answer Refused	41 6 -	32.0 4.7	- 4 - -	28.6	ī - -	100.0
		Average (in months)	3.	03	3.	00	6.	00

QUESTION	TION ELIGIBILITY RESPONSE			TIE	R J	TIER II		TIER III	
•	•			#	%	#	%	#	%
Company Groupings of current employment of incumbents of	Those previously not working	Number of respondents		<u>477</u>	100.0	102	100.0	<u>19</u>	100.0
R.D.I.Aassisted	*	002		35	7.3	6	5.9	_	_
firms ·		003		6	1.3	6 3	2.9	2	10.5
•	•	004		157	32.9	12	11.8	์ โ	10.5 5.3
		005		7	1.5	-	-	_	-
	•	006		5	1.1	1	1.0	: =	-
		007		-	_	1	1.0	· 🚣	_
		800		10	2.1	ĺ	1.0	- €	_
		· · 009		3	.6	-	-	1	5.3
		010		-	_	_	_ `		-
		011		8	1.7	3	2.9	_	
		012		3	.6 .2 4.2	-	_	-	· _
	• •	013		1	. 2	-	-		_
		014		20	4.2	_	÷ ;		_
		015 -		-	-	1	1.0	-	•
	•	016	•	15	3.2	1	1.0	1	5.2
		017		3	.6	-	_	- '	-
		.018		1	.2	_	_	_	· -
		019		13	2.7	-	_	-	-
		021		10	2.1	-	-	-	· 🕳
•		023		5	1.0	3	2.9	-	_
		024		-	_	-	_	~	-
		025	•	75	15.7	6	5.9	-	-
		026		26	5.5	-	-	-	-
		027		7	1.5	-		-	-
		028		42	8.8	1	1.0	-	· -
		029		14	2.9	5	4.9	_	-
	•	030		. 9	1.9	-	-	-	-
•		031		_ 1	.2 .2	-	-	-	-
		035		1	.2	-	-	-	-
		036		-	-		-	-	1 =
		Others *		•	*	58	56.8	14	73.7

^{*} All non-Tier I employers

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QUESTION	ELIGIBILITY	RESPONSE	TIE	R I	TI	ER II	TIE	RIII
			#	Z	#	2	#	x
We determined in the first part of the	Those previously not working	Number of respondents	<u>477</u>	100.0	102	100.0	<u>19</u>	100.0
questionnaire that		Long personal illness	23	4.8	4	3.9	-	_
just before you began		Care for children/homemaker	55	11.5	10	9.8	2	10.5
your present job you		Enrolled in school/college	71	14.9	14	13.7	4	21.0
were not working. We		Enrolled in training course	19	4.0	8	7.8	-	-
have listed below		Did not wish to work	34	7.1	8	7.8	1	5.3
some of the reasons		No work available	180	37.7	42	41.2	ģ	47.4
why people are not		Extended vacation	18	3.8	3	2.9	_	77.7
working. Would you		Moved away	32	6.7	ğ	8.8	-	_
please tell me the		Reasons considered private	15	3.1	í	1.0	1	5.3
reasons why you were		None of the above	60	12.6	ģ	8.6	ż	10.5
not working?	:	Don't know/no answer	-	-	_	-	_	
•	•	Defused	_	_	_	_	_	_
MOTE: Numbers and As ass	- Ales 6 6						_	. –
	e than base because r	respondents gave more than one answer.	<u> </u>					<u>.</u>
) Were there any reasons we have not specified?	Those previously not working	Number of respondents	477	<u>100.0</u>	102	100.0	<u>19</u>	100.0
•		Yes	78 .	16.4	12	11.8	2	10.5
		No ,	399	83.6	90	88.2	1,7	89.5

) Please specify these reasons.	Those previously not working who	Number of respondents	<u>78</u>	100.0	12	100.0	<u>2</u>	100.0
	answered yes to	Laid off	17	21.8	. 1	8.4	_ %	_* ;
	Q.35 (a).	Waiting for landed immigrant status	.3	3.8	. i	8.4	· -	
The second secon	•	Waiting for job opening	6	7.7	· i	8.3	_	_
• • •	•	Waiting for work in my field	2	2.6		-	1	50.0
		Company went out of business	3	3.8	1	8.3		. 30.0
		Health reasons	3	3.8		-	_	_
		Left-didn't like job	13	16.7	1	8.3	_	<u> </u>
		Pay too low		-		-		- -
		Wanted a vacation	2	2.6	_	_	ī :	50.0
		Retired	2 `	2.6	_	-	<u>'</u>	50.0
	•	Other -	23	29.5	6	50.0		
		Don't know/no answer	4	5.1	ĭ	8.3	- •	- :
						100.0	19	100.0
Before beginning your	Those previously	Number of respondents	<u>477</u>	<u>100.0</u>	102	100.0		
present job were you	Those previously not working	·			102	100.0		
present job were you looking for work		Contacting Canada Manpower	274	57.4	56	54.9	9	47.4
present job were you		Contacting Canada Manpower Checking with employers	274 225	57.4 47.2	56 47	54.9 46.1		42.1.
present job were you looking for work		Contacting Canada Manpower Checking with employers Placing/answering newspaper ads	274 225 144	57.4 47.2 30.2	56	54.9 46.1 36.3	9	42.1.
present job were you looking for work		Contacting Canada Manpower Checking with employers Placing/answering newspaper ads Listing with placement agencies	274 225 144 59	57.4 47.2 30.2 12.4	56 47	54.9 46.1	9	42.1. 21.1
present job were you looking for work		Contacting Canada Manpower Checking with employers Placing/answering newspaper ads Listing with placement agencies Asking friends about opportunities	274 225 144	57.4 47.2 30.2	56 47 37	54.9 46.1 36.3	9 8 4	42.1. 21.1: 10.5
present job were you looking for work		Contacting Canada Manpower Checking with employers Placing/answering newspaper ads Listing with placement agencies Asking friends about opportunities Other	274 225 144 59	57.4 47.2 30.2 12.4	56 47 37 10	54.9 46.1 36.3 9.8	9 8 4 2	42,1. 21,1: 10,5 42,1
present job were you looking for work		Contacting Canada Manpower Checking with employers Placing/answering newspaper ads Listing with placement agencies Asking friends about opportunities Other Was not actively looking for work	274 225 144 59 227	57.4 47.2 30.2 12.4 47.6	56 47 37 10	54.9 46.1 36.3 9.8 43.1 2.0	9 8 4 2 8	42.1 21.1 10.5 42.1 10.5
present job were you looking for work		Contacting Canada Manpower Checking with employers Placing/answering newspaper ads Listing with placement agencies Asking friends about opportunities Other	274 225 144 59 227 30	57.4 47.2 30.2 12.4 47.6 6.3	56 47 37 10 44 2	54.9 46.1 36.3 9.8 43.1	9 8 4 2 8 2	42.1. 21.10 10.5 42.1

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	QUEST10N	ELIGIBILITY	RESPONSE	TIE	ER I	TIE	RII	TI	ER III
				#	%	#	z	#	Z
37.	How long was this period when you	Those previously not working	Number of respondents	<u>477</u> .	100.0	102	100.0	19	100.0
	were not working?		Less than 1 week	35	7.3	9	8.8	- 1	5.3
	•		1 - 2 weeks	49	10.3	. 14	13.7	· 6	31.6
			3 - 4 weeks (1 month)	66	13.8	17	16.7	4	21.0
	•		5 - 6 weeks	20	4.2	1	1.0	-	-
	•		7 - 8 weeks (2 months)	41	8.6	7	6.9	-	, -
			9 - 12 weeks (3 months)	39	8.2	8	7.8	1	5.3
			4 months to 6 months 7 months to 1 year	57	11.9	13	12.7	2	10.5
			Over 1 year	52	10.9	13	12.7	ļ	5.3
			Never employed in this country	71 42	14.9 8.8	12	11.8	3	15.8
			Don't know/no answer	42	.8	9	8.8	1	5.2
			Refused	2	.4	. 1	1.0	·	-
		+ 1	4	-	•				. -
			Average (in weeks)	20),1	18	3.8	16	.3
38.	During this period	Those previously	Number of respondents	477	100.0	102	100.0	19	100.0
	when you were not	not working			-				
	working were you		Welfare payments	15	3.1	3	2.9	-	· -
	receiving any		Unemployment insurance	144	30.2	28	27.5	5	26.3
	financial assistance in the form of?		Both welfare & unemployment insurance	158	33.1	31	30.4	5	26.3
	in the form of!		Other	13	2.7	-3	2.9		-
		·	None	304	63.7	68	66.7	14	73.7
	Amount per week -welfare payments-	Those previously working who	Number of respondents	<u>15</u>	100.0	<u>3</u>	100.0	<u>0</u>	<u>o</u>
		stated they had	Less than \$10.00	. 4	26.7	-	-	_	-
		received	Less than \$10.00 - 19.00	2	13.3	-	-	-	-
		assistance in the	Less than \$20.00 - 29.00	3	20.0	-	-	-	· •
	,	form of welfare	Less than \$30.00 - 39.00	2	13.3	-	-	-	-
		payments	Less than \$40.00 - 49.00	1	6.7	-	-	-	-
	•		Less than \$50.00 - 59.00	-	-	ſ	33.3	-	-
			Less than \$60.00 - 69.00]	6.7	-	-	-	-
			Less than \$70.00 - 79.00	1	6.7	-		-	-
	·		Less than \$80.00 - 89.00	1	6.7	2	66.7	-	
	'		Less than \$90.00' - 99.00 Less than \$100.00 - 109.00	-	-	-	-		-
			Less than \$110.00 or over	-	-	-	-	-	
	•		Don't know/no answer	2	13.3	-	-	-	-
			Refused	-	13.3	-	-	-	-
		·	Average	31	1.00	71	5.00	-	-
			<u> </u>	J		,,			

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QUESTION	ELIGIBILITY	RESPONSE	TI	ER I	T11	R II	TIE	R III
		•		1	•	*	•	x
Amount per week ~unemployment	Those previously not working who	Number of respondents	<u>144</u>	100.0	<u>28</u>	100.0	<u>5</u>	<u>100.0</u>
insurance	stated they had	Less than \$10.00	23	16.0	4	14.3	_	-
	received	\$10.00 - 19.00	4	2.8	_	-	-	•
	financial assis-	20.00 - 29.00	7	4.9	2	7.1	• -	_
<u>-</u>	tance in the	30.00 - 39.00	24	16.7	5	17.9	1	20.0
	form of unemploy-	40.00 - 49.00	25	17.4	1	3.6	3	60.0
	ment insurance	50.00 - 59.00	. 21	14.6	3	10.7	-	-
		60.00 - 69.00	9	6.3	4	14.3	-	-
		70.00 - 79.00	16	11.1	4	14.3	1	20.0
		80.00 - 89.00	5	3.5	1	3.6	•	. •
		90.00 - 99.00	5	3.5	3	10.7	•	-
		100.00 - 109.00	4	2.8	1	3.6	-	-
		110.00 and over	1	.7	-	-	-	-
		Don't know/no answer	18	12.5	2	7.1	• .	-
•		Refused	1	.7	1	3.6	-	•
		Average	4	5.42	53	.21	49	.00
Amount per week	Those previously not working who	Number of respondents	13	100.0	<u>3</u>	100.0	ō	<u>0</u>
financial	stated they	Less than \$10.00	4	30.8	1	33.4	_	
assistance	received some	\$10.00 - 19.00		-		-	-	_
	other form of	20.00 - 29.00	•	-	_	-	_	_
	financial	30.00 - 39.00	. 2	15.4	1	33.3	_	
	ass1stance	40.00 - 49.00	, į	7.7		-	_	• .
		50.00 - 59.00	2	15.4	_	_	_	_
		60.00 - 69.00	3	23.1	-	· . •	_	_
		70.00 - 79.00	-	•	-	-	-	_
		80.00 - 89.00	· -	-	-	•	-	-
		90.00 - 99.00	-	_	_	-	· -	· •
	•	100.00 - 109.00	1	7.7	-	_	-	_
		110.00 or more	- '		1	33.3	_	
		Don't know/no answer	3.	23.1	-	-	_	_
		Refused	-	-	-	•	•	• .
		Average	4	1.92	50	.00		

APPENDIX I

INITIAL CONTACT - TIER I EMPLOYER

NAME

Acadian Printers Apex Machine Works Associated Canners Associated Lighting Products Atlantic Hardchrome Ben's Ltd. Bird Mfg. Canada Dry Bottling Carey Casket Co. Co-Op Farm Service Computag Systems Crystal Beverages East Coast Processing Fairview Industrial Halifax Metalworkers Hansa-Sealand Ltd. Hermes Electronics Home Beverages Hub Meat Packers J. A. Humphrey & Sons Industrial Containers J. L. Plastics Ltd. Moosehead Breweries National Sea Products Precision Homes & Components Quality Bakery Robert Hunt Co. Ltd. Robertson Machinery Serta Maritimes L. E. Shaw Ltd. Simmons Ltd. Springer-Penguin Starr Manufacturing Stief Ltd. Volvo (Canada) Ltd.

LOCATION

Moncton Moncton Dartmouth Halifax Halifax Halifax Dartmouth Dartmouth Moncton Moncton Moncton Moncton Moncton Halifax Halifax Moncton Dartmouth Moncton Moncton Moncton Dartmouth Dartmouth Dartmouth Halifax

Windsor Junction Dartmouth

Dartmouth Dartmouth

Riverview Heights

Moncton
Bedford
Dartmouth
Moncton
Dartmouth
Moncton
Halifax

APPENDIX II

TIER I EMPLOYEE QUESTIONNAIRE (ENGLISH)

	Yes [] (20:1) No [] (20:2)	20:
6)	What language to you usually speak (CHECK [1] ENGLISH OR FRENCH - WRITE IN OTHER)	
•	English French Other	
,	In your home? [] (21:1) [] (21:3) At work? [] (21:2) [] (21:4)	21: (21:5) (21:6)
7a)	How long have you lived in this community? (CHECK [/] ONE BOX ONLY)	
	Less than one year [] (22:1) One to three years [] (22:2) Four to seven years [] (22:3) Eight to ten years [] (22:4) - (ANSWER 7b) Eleven to fifteen years [] (22:5) Sixteen to Twenty years [] (22:6) Twenty years or more [] (22:7)	22:
	(IF YOU HAVE NOT LIVED IN THIS COMMUNITY ALL YOUR LIFE, PLEASE ANSWER TO HAVE LIVED IN THIS COMMUNITY ALL YOUR LIFE, SKIP TO Q. 8)	7B & C - IF
b)	Where did you live before you came to this community?.(WRITE IN BELOW)	
	CITY/TOWN/VILLAGE (23:)	
	PROVINCE:COUNTRY:	23:
c)	(ANSWER THIS QUESTION ONLY IF YOU MOVED TO THIS COMMUNITY SPECIFICALLY FIND A JOB, ACCEPT A JOB OFFER OR WERE TRANSFERRED)	Т0
	How was your move financed? (CHECK [✔] APPROPRIATE BOX)	
	By myself [] (24:1) By my company [] (24:2) Other [] (24:3) - (SPECIFY)	24:
	Immediately after moving here did you: (CHECK [/] APPROPRIATE BOX(ES)))
	Stay with relatives [] (24:6) Stay with friends [] (24:7) Rent/Buy own accomodation [] (24:8) Other [] (24:9) -	24:
	(SPECITY)	
	·	
	•	

8)	What is your present occupation, that is, what do you do on this job? (WRITE IN BELOW - LIST SPECIFIC JOB e.g. PUNCH - PRESS OPERATOR, PRODUCTION FOREMAN, STENOGRAPHER, SALES MANAGER, ETC. ETC.) and the department (e.g. PRODUCTION, ACCOUNTING ETC. ETC.) (30:31:32:33:)	30:
	(JOB TITLE)	31:
	(DEPARTMENT/DIVISION)	32:
	, , ,	33:
9a)	How did you find out about this job? (CHECK [√] APPROPRIATE BOX(ES)	
	Heard an advertisement on Radio [] (34:1) Saw/Heard an advertisement on T.V. [] (34:2) Saw an advertisement in the Newspaper [] (34:3) Saw an advertisement in a Trade Journal [] (34:4) From an Employment Agency [] (34:5) From a Canada Hanpower Office [] (34:6) From Friends/Relatives [] (34:7) From Acquaintances [] (34:8) My Union [] (34:9) Company Employee [] (34:11)	34:
	(SPECIFY)	
b)	How did you get this job? (CHECK [v] APPROPRIATE BOX)	
	I was referred by an Employment Agency I applied to the Company directly I advertised in a Newspaper/Trade Journal I was referred to this company by a Canada Manpower Office [] (35:1) [] (35:2) [] (35:3)	35:
	I was contacted by a Company Personnel Officer Other (SPECIFY) [] (35:5)	
10a)	Did you take any training course or instruction so that you would be able to apply for this specific job? (CHECK [V] APPROPRIATE BOX)	
	Yes [] (36:1) No [] (36:2) - (SKIP TO Q.13)	36:
ь)	Was this training or instruction obtained through (CHECK $oldsymbol{[V]}$	
	A Canada Manpower Training Program A Correspondence Course An Adult Education Course A Trade School Other (SPECIFY) [] (37:1) (37:2) [] (37:3) [] (37:4) [] (37:5)	37:
c)	What was this course called? (WRITE IN BELOW - PLEASE BE SPECIFIC) (38:39)	38:
d)	The state of the s	39:
	Less than one month [] (40:1)	
	2 Months but less than 3 [] (40:3)	40:
	3 Months but less than 4 [] (40:4) 4 Months but less than 5 [] (40:5)	

	lla)	AFTER you obtained your present job, did you receive or take any training course or period of instruction that was directly applicable to this position? (CHECK $[\nu]$ ONE BOX ONLY)	
		Yes [] (41:1) No [] (41:2) - (5KIP TO Q.12)	41:
	b)	Was this training course or period of instruction obtained through (CHECK $[\![\gamma']\!]$ APPROPRIATE BOX)	
-		A Canada Manpower Training Program A Correspondence Course I (42:1) An Adult Education Class On the Job Training Other (SPECIFY) [(42:1) [(42:2) [(42:3) [(42:3) [(42:4) [(42:5)	42:
		(SPECIFY)	
į	(c)	How long did this training course or period of instruction last? (CHECK [v] ONE BOX ONLY)	
		Less than one month (43:1)	43:
	12a)	About how many hours a week do you work in this position - $\underbrace{\text{MOT}}$ includit overtime? (CHECK [V] ONE BOX ONLY)	ng .
	• .	1 - 4 hours per week [] (44:1) 5 - 9 hours per week [] (44:2) 10 - 14 hours per week [] (44:3) 15 - 19 hours per week [] (44:4) 20 - 24 hours per week [] (44:5)	44:
		20 - 24 hours per week [] (44:5) 25 - 29 hours per week [] (44:6) 30 - 34 hours per week [] (44:7) 35 - 39 hours per week [] (44:8) 40 - 44 hours per week [] (44:9) 45 - 49 hours per week [] (44:0) 50 - 54 hours per week [] (45:1) 55 - 59 hours per week [] (45:2) 60 or more hours per week [] (45:3)	45:
	b)	About how many hours a week do you work overtime in this position? (WRITE IN BELOW)	
	·	Hours per week of overtime	
	c)	During the past 12 months, how many weeks have you worked at your current position? (CHECK $[\![V]\!]$ ONE BOX ONLY)	
	·	1 - 2 weeks [] (46:1)	46:
	d)	During the past 12 months, please indicate the months in which you have worked at your current position? (CHECK [V] APPROPRIATE BOX(ES))	47.
		January [] (47:1) May [] (47:6) September [] (47:0) February [] (47:2) June [] (47:7) October [] (48:1) March [] (47:3) July [] (47:8) Movember [] (48:2) April [] (47:4) August [] (47:9) December [] (48:3)	47:

•

	Less than \$40.00 [] (49:1) \$40.00 - 59.99 [] (49:2) \$60.00 - 79.99 [] (49:3) \$80.00 - 99.99 [] (49:4)	
	\$100.00 - 119.99 [] (49:5) \$120.00 - 139.99 [] (49:6) \$140.00 - 159.99 [] (49:7) \$160.00 - 179.99 [] (49:8)	49:
	\$180.00 - 199,99 [] (49:9) \$200.00 - 219.99 [] (49:0) \$220.00 - 239.99 [] (50:1) \$240.00 - 259.99 [] (50:2) \$260.00 - 279.99 [] (50:3) \$280.00 - 299.99 [] (50:4) \$300.00 or more [] (50:5)	50:
14a)	In addition to the job we have been discussing do you have another job at the present time? (CHECK [v] APPROPRIATE BOX)	
	Yes [] (51:1) No [] (51:2) - (SKIP TO Q.17	51:
b)	APPROPRIATE BOX)	
	Full-time [] (52:1) Part-time [] (52:2)	• •
c)	What do you do on this other job? That is, how would you describe	52:
	it? (WRITE IN BELOW A SPECIFIC DESCRIPTION OF THIS OTHER JOB E.G. SALESMAN, TRUCK DRIVER, ETC. AND THE TYPE OF BUSINESS E.G. A DAIRY, A CONSTRUCTION CO. ETC.	53:
		54:
	(JOB DESCRIPTION) (52:53:54:55:56:)	55:
٠		56:
	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	57:
d)	Which of the following is closest to the amount you earn each week from this other job, before deductions? (CHECK [v] ONE BOX ONLY)	58:
	Less than \$40.00 [] (61:1)	59:
	· \$40.00 - 59.99 [] (61:2) \$60.00 - 79.99 [] (61:3)	60:
	\$80,00 - 99.99	•
	\$120.00 - 139.99 [] (61:6) \$140.00 - 159.99 [] (61:7)	61:
	\$160.00 - 179.99 [] (61:8) \$180.00 - 199.99 [] (61:9)	
	\$200.00 - 219.99 [] (61:0) \$220.00 - 239.99 [] (62:1)	62:
	\$240.00 - 259.99 [] (62:2) \$260.00 - 279.99 [] (62:3) \$280.00 - 299.99 [] (62:4) \$300.00 or more [] (62:5)	
e)	Where is this other job located? (WRITE IN BELOW)	
	ADDRESS:CITY:	50
	PROVINCE:	63:
e) i		
f)	MONTHS - e.g. 1 year - 3 months)	64:

	(THE FOLLOWING QUESTIONS REFER TO THE JOB YOU DESCRIBED IN QUESTIONS 8 THRU 13)
15	
	One Week or Less 2 Weeks - 3 Weeks 3 Weeks - 4 Weeks 1 Month, but less than 2 Months [] 2 Months or More Was not out of work []
16)	How long have you worked for this company, in any capacity, at this location? (CHECK [/] ONE BOX ONLY)
,	Less than three Months 3 Months, but less than 6 Months [] 6 Months, but less than 1 Year [] 1 Year, but less than 18 Months [] 18 Months, but less than 2 Years [] 2 Years, but less than 3 Years [] 3 Years, but less than 4 Years [] 4 Years or More
17a)	Did you work for your present company at <u>another</u> location before working for them at this location?
	Yes [] (ANSWER B) No [] (PLEASE ANSWER C)
b)	Where was this previous location? (WRITE IN BELOW)
	ADDRESS:CITY:
	PROVINCE:
c)	Have you always held the same position with this company? (CHECK [V] APPROPRIATE BOX)
	Yes [] No [] (PLEASE GO TO BLUE FORM)
18a)	Before taking this position with this company, have you worked before, that is, either working for yourself, someone else, or some other company?
	Yes [] - (ANSWER B) No [] - (GO TO YELLOW FORM)
b)	Did you have this position with this company lined up before leaving your previous job?
	Yes [] - (ANSWER C) No [] - (GO TO YELLOW FORM)
c)	Before taking this position, were you working for yourself? That is, were you self-employed in any capacity?
	Yes [] - (GO TO GREEN FORM) No [] - (GO TO BLUE FORM)
	· ,

19		CATE COL. 1: - 16: AS 1st CARDYALSO DUPLICATE COL. 70: - 73:	Use	
19		OU WERE SELF-EMPLOYED BEFORE YOU BEGAN YOUR PRESENT JOB - PLEASE ANSWER TORS 19 THRU 22.		
employment, that is, what did you do? (ERITE IN EELOH A DESCRIPTION OF THIS SELF-REPOYMENT IN TERMS OF THE TYPE OF BUSINESS AND EARCHLY (17:18:19:20:) 18:	19)	We determined in the first part of this questionnaire that just before you began your present job, you were self employed. What was the self-		
### WHAT YOU DID) (E.G. I OURED MY OWN GAS STATION, I WAS A LICENCED MECHANIC AND DID ALL REPAIRS EXCEPT GODY WORK) 19:		employment, that is, what did you do? (MRITE IN BELOW A DESCRIPTION OF THIS SELF-EMPLOYMENT IN TERMS OF THE TYPE OF BUSINESS AND EXACTLY		_, -
TYPE OF BUSINESS:		WHAT YOU DID) (E.G. I OWNED MY OWN GAS STATION, I WAS A LICENCED MECHANIC AND DID ALL REPAIRS EXCEPT BODY WORK)		
TYPE OF BUSINESS: 22:		(17:18:19:20:)		
TYPE OF BUSINESS: 23: 23:				
STREET ADDRESS:		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
24:				
CITY: PROVINCE: (21:22:23:24:24:25:) 25:		STREET ADDRESS:		
How many hours a week did you work at the job described above, NOT including overtime? (CHECK [V] ONE BOX BELOW) 1 - 4 Hours a Heek		CITY: PROVINCE: (21:22:23:24:26:25:)		
Including overtime? CHECK [v] ONE BOX BELOW) 1 - 4 Hours a Week (26:1) 40 - 44 Hours a Week (26:9) 10 - 14 Hours a Week (26:3) 50 - 54 Hours a Week (26:0) 15 - 19 Hours a Week (26:4) 55 - 59 Hours a Week (27:1) 20 - 24 Hours a Week (26:4) 55 - 59 Hours a Week (27:1) 20 - 24 Hours a Week (26:5) 60 or Hore (27:2) 26:		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	L.	
10 - 14 Hours a Heek 26:2)	20a)	including overtime?		
25 - 29 Hours a Neek [] (26:6) 20:7; 27:		5 - 9 Hours a Neek [] (26:2)	! !	
About how many hours a week did you work overtime on this job? (URITE IN BELOW) Hours per week of overtime		25 - 29 Hours a Week [] (26:6) 30 - 34 Hours a Week [] (26:7)	27:	
Hours per week of overtime				
During this period of self-employment, how many weeks a year did you work at the job you described above? CHECK [V] ONE BOX ONLY 1 - 2 Weeks [] (28:1)	ь)			
Work at the job you described above? (CHECK [v] ONE BOX ONLY) 1 - 2 Weeks [] (28:1) 11 - 20 Weeks [] (28:6) 3 - 4 Weeks [] (28:2) 21 - 30 Weeks [] (28:7) 5 - 6 Weeks [] (28:3) 31 - 40 Weeks [] (28:8) 7 - 8 Weeks [] (28:4) 41 - 50 Weeks [] (28:9) 9 - 10 Weeks [] (28:5) 51 - 52 Weeks [] (28:0) 51 - 52 Weeks		·	·	
3 - 4 Neeks [] (28:2)	!la)	work at the job you described above?		
b. During this period of self-employment, please indicate the months during the year that you worked at the job described above. (CHECK [V] APPROPRIATE BOXES) January [] (29:1) July [] (29:7) February [] (29:2) August [] (29:8) 29: March [] (29:3) September [] (29:9) April [] (29:4) October [] (29:0) 30: Nay [] (29:5) November [] (30:1)		3 - 4 Weeks [] (28:2) 21 - 30 Weeks [] (28:7) 5 - 6 Weeks [] (28:3) 31 - 40 Weeks [] (28:8) 7 - 8 Weeks [] (28:4) 41 - 50 Weeks [] (28:9)	28: _	
February [] (29:2) August [] (29:8) 29:	b.	During this period of self-employment, please indicate the months during the year that you worked at the job described above.		
		February [] (29:2) August [] (29:8) March [] (29:3) September [] (29:9) April [] (29:4) October [] (29:0) May [] (29:5) November [] (30:1)		
	<u> </u>			

	c)	Which of the following is closest to the amount you earned per week at this job 371 B you deducted business expenses but not including overtime (CNFCK [4] 03B LOX 03BY)	o?
		Less than \$40.00	31:
	· d)	How long did you have this other job? (WRITE IN BELOW-YEARS AND MONTHS-E.G. 1 YEAR-3 NAMITHS)	
		(YEARS) (NOATHS)	
	e) _.	Do you still work at this previous job in the same capacity, that is, doing the same thing, in addition to the job you now hold? (CHECK $[v]$ BO	X DELOW)
		Yes [] END No [] (ANSHER Q. 22)	
	22a)	Is there another person who, at the present time is working in the job you just described, in the same capacity as you were?(FOR EXAMPLE, IF YOUNED A GAS STATION AND NORKED AS A MECHANIC FOR YOURSELF, IS THERE NOW A PERSON USIO MONOS THE GAS STATION AND IS NORKING THERE AS A MECHANI (CHECK [~] APPROPRIATE BOX)	
		[] Yes (33:1)(ANSWER B) [] No (END) (33:2)	33:
	b.	Where can this person be reached? Can you give the name, address or phone number? (PLEASE WRITE IN BELOW)	
		MACIE:	
		ADDRESS:	
		CITY: PHONE:	
		(END - THANK YOU FOR YOUR CO-OPERATION)	80:2
,			

DUPL 1	CATE COL. 1: - 16: AS 15t CARDYALSO DUPLICATE COL. 70: - 73:	For Office 10. Use Only
IF YO BEFOR	U WORKED FOR ANOTHER EMPLOYER OR IN ANOTHER POSITION WITH YOUR CURRENT OF YOU BEGAN YOUR PRESENT JOB - PLEASE ANSWER QUESTIONS 23 THRU 33.	
23a)	If your previous position was with your current employer please SKIP	
	to Question 25.	
. b)	We determined in the first part of this questionnaire that just before you began your present job, you were employed elsewhere, please write, in the space provided below, the name, type of business, address & phone number of this <u>last</u> company/employer you worked for before	17:
	beginning your present job.	18:
	NAME OF COMPANY/ EMPLOYER: PHONE:	19:
	TYPE OF BUSINESS: (17:18:19:20:)	20:
	STREET ADDRESS:	
•	CITY: PROVINCE: (21)	21:
	what happened to the job vacancy you caused by leaving. Could you give us the name of a person at this previous employer's place of business who would be able to supply this information? (FOR EXAMPLE, FOREMAN, SUPERVISOR, PERSONNEL MANAGER, ETC.) (WRITE IN BELOW)	
	(NAME OF SUCGESTED PERSON) (JOB TITLE)	
25)	What was your occupation? That is, what did you do in this previous	22:
•	job? (WRITE IN BELOW-LIST SPECIFIC JOB, E.G. PUNCH-PRESS OPERATOR, PRODUCTION FOREMAN, STENOGRAPHER, SALESMAN, ETC. AND THE DEPARTMENT,	23:
	E.G. PRODUCTION, ACCOUNTING ETC.)	24:
,	(PREVIOUS JOB TITLE) (22:23:24:25:) DEPARTMENT/DIVISIO	
26a)	How many hours a week did you work in the position described above, NOT including overtime? (CHECK [V] OHE BOX BELOW)	<u>r</u>
	1 - 4 Hours a Week [] (26:1))) }
b) ,	About how many hours a week did you work overtime in this position? (WRITE IN BELOW)	
	Hours per week of overtime.	

1 - 2 Weeks [] (28:4) 11 - 20 Weeks [] (28:6) 3 - 4 Weeks [] (28:2) 21 - 30 Weeks [] (28:7) 5 - 6 Weeks [] (28:3) 31 - 40 Weeks [] (28:8) 7 - 8 Weeks [] (28:4) 41 - 50 Weeks [] (28:9) 9 - 10 weeks [] (28:5) 51 - 52 Weeks [] (28:0) During this period of employment, please indicate the months during the year that you worked in the position described above. (CHECK []] APPROPRIATE BOXES)
the year that you worked in the position described above.
·
January [] (29:1) July [] (29:7) February [] (29:2) August [] (29:8) March [] (29:3) September [] (29:9) April [] (29:4) October [] (29:0) May [] (29:5) November [] (30:1) June [] (29:6) December [] (30:2)
How long did you work for the employer referred to in Question 23 in the position described in Question 25? (WRITE IN BELOW-YEARS AND MONTHS - E.G. 1 YEAR - 3 MONTHS)
(40:) (MONTHS) (41:)
Which of the following is closest to the amount you earned per week, before deductions, at this previous job, NOT including overtime? (CHECK $[V]$ SHE BOX ONLY)
Less than 40.00 [] (31:1) 180.00 to 199.99 [] (31:9) 40.00 to 59.99 [] (31:2) 200.00 to 219.99 [] (31:0) 60.00 to 79.99 [] (31:3) 220.00 to 239.99 [] (32:1) 31:
100.00 to 119.99 [] (31:5) 260.00 to 279.99 [] (32:3) 32:
•
Approximately how long was it between the time you left the company/or position you listed above and the date you started working for your current employer in your present position? (CRECK [/] APPROPRIATE BOX)
One Week or Less [] (39:1) 1 - 2 Leeks [] (39:2) 2 - 3 Leeks [] (39:3) 3 - 4 Leeks [] (39:4) 39: _
One Morth [] (39:5) More than 1 Month [] (39:6) No time lapse [] (39:7)
•

30)	We have listed below a few of the reasons why people might change jobs. Please check all the reasons why you left the job you listed above to come to your present job. [CHECK [V] APPROPRIATE DOX(ES)]
	I was given a new job/promotion Old job was seasonal, wanted year-round work Old job was part-time, wanted full-time work I wished to increase my earnings For health reasons A temporary lay-off, didn't wish to wait for recall A permanent lay-off Employer moved to another location, I did not wish to move I was offered a transfer, I did not wish to take the offer Other reasons (PLEASE SPECIFY)
.31a)	Again referring to this previous job, how did you find out about it? [CHECK] APPROPRIATE BOX(ES)]
	Heard an advertisement on Radio Saw/Heard an advertisement on T.V. Saw an advertisement in the Newspaper Saw an advertisement in a Trade Journal From an Employment Agency From a Canada Manpower Office From Friends, Relatives From Acquaintances My Union A Company Employee Other SPECIFY Heard an advertisement on Radio (42:1) (42:2) (42:5) 42: (42:6) (42:7) (42:7) (42:8) (42:8) (42:9) (42:9) (42:0) (42:0) (43:1)
ь.	How did you get this previous job? (CHECK [✓] APPROPRIATE BOX)
	I was referred by an employment agency I applied to the company directly I advertised in a Newspaper/Trade Journal I was referred to my old company by a Canada Manpower Office I was contacted by the company personnel office Other (SPECIFY) [] (44:3) [] (44:4) [] (44:5) [] (44:6)
32a)	Perform you applied for the
JLQ)	Before you applied for this previous job did you take any training course or instruction so that you would be able to apply for it? (CHECK [V] APPROPRIATE BOX)
	Yes [] (45:1) No [] (45:2) (END)
b.	Was this training or instruction obtained through (CHECK [V] APPROPRIATE BOX)
	A Canada Manpower Training Program [] (46:1) A Correspondence Course [] (46:2) An Adult Education Course [] (46:3) A Trade School [] (46:4) Other [] (5PECIFY]
c.	What was the course called? (WRITE IN BELOW - PLEASE BE SPECIFIC) (47:)

1		· · · · · · · · · · · · · · · · · · ·	
! 	d.	How long did this training course or instruction last? (CHECK [V] ONE BOX ONLY)	47:
	• •	Less than one Month [] (48:1) 1 - 2 Months [] (48:2) 2 - 3 Months [] (49:3) 3 - 4 Months [] (48:4) 4 - 5 Nonths [] (48:5) 5 - 6 Nonths [] (48:6) 6 Nonths [] (48:6)	48:
		6 Months or More [j (48:7)	
	33a)	After you obtained this previous position, did you take any training course of period of instruction that was directly applicable to this position? (CHECK [V] APPROPRIATE BOX)	
		Yes [] (49:1)(ANSWER B) No [] (49:2) (END)	49:
	b}	Was this training course or instruction period obtained through(CHECK [[/] APPROPRIATE BOX)	· -
		A Canada Manpower Training Program [] (50:1) A Correspondence Course [] (50:2) An Adult Education Class [] (50:3) On The Job Training [] (50:4)	
		A correspondence Course An Adult Education Class [] (50:3) On The Job Training [] (50:4) Other [] (50:5)	50:
	c)	How long did this training course or period of instruction last? (CHECK [V] ONE BOX ONLY)	
,		Less than one Month [] (51:1) 1 - 2 Months [] (51:2) 2 - 3 Months [] (51:3) 3 - 4 Months [] (51:4) 4 - 5 Months [] (51:5)	51:
		4 - 5 Months [] (51:5) 5 - 6 Months [] (51:6) 6 Months or More [] (51:7)	
		(END - THANK YOU FOR YOUR CO-OPERATION)	80:3
			8073
	·		•
		·	

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AS CA	CATE COL. 1: - 16: AS CARD #1 AND ALSO DUPLICATE COL. 70: - 73: RD # 1	For Office ¹⁵ Use Only
IF YO MISWE	U WERE NOT WORKING BLFORE BEGINNING YOUR CURRENT JOB - PLEASE R QUESTIONS 34 THRU 38.	
34)	We determined in the first part of this questionnaire that just before you began your present job you were not working. We have listed below some of the reasons why people are not working. Would you please check the reasons why you were not working. [CHECK [V] APPROPRIATE BOX(ES)]	1
•	Long personal illness Care for children/homemaker Enrolled in a school/college etc. Enrolled in a training course Did not wish work during this period No work available in my field Extended vacation Moved away Reasons I consider private None of the above [] (34:1) (34:2) [] (34:3) [] (34:4) [] (34:4) [] (34:5) [] (34:5) [] (34:6) [] (34:7) [] (34:8) [] (34:9) [] (34:9)	34: 35:
35a)	Were there any reasons we have not specified?	· · · · · · · · · · · · · · · · · · ·
,	(CHECK [✓] APPROPRIATE BOX)	
	<u></u>	÷
	Yes [] (35:4)(ANSWER B) No [] (35:5) (SKIP TO Q.36)	٠.
b.	<u></u>	٠.
b.	Yes [] (35:4)(ANSWER B) No [] (35:5) (SKIP TO 0.36)	35:
b.	Yes [] (35:4)(ANSWER B) No [] (35:5) (SKIP TO Q.36) Please specify these reasons. (E.G. UNION STRIKE, ETC.)	35:
b.	Yes [] (35:4)(ANSWER B) No [] (35:5) (SKIP TO 0.36) Please specify these reasons. (E.G. UNION STRIKE, ETC.)	.
b.	Yes [] (35:4)(ANSWER B) No [] (35:5) (SKIP TO Q.36) Please specify these reasons. (E.G. UNION STRIKE, ETC.)	.
b.	Yes [] (35:4)(ANSWER B) No [] (35:5) (SKIP TO Q.36) Please specify these reasons. (E.G. UNION STRIKE, ETC.)	.
b. 	Yes [] (35:4)(ANSWER B) No [] (35:5) (SKIP TO Q.36) Please specify these reasons. (E.G. UNION STRIKE, ETC.)	.
	Please specify these reasons. (E.G. UNION STRIKE, ETC.) Before beginning your present job were you looking for work by: [CHECK [V] APPROPRIATE BOX(ES)] Contacting Canada Manpower Centres Checking with employers in the area Placing or answering newspaper ads Listing with job placement agency(ies) Asking friends about opportunities Other	.
	Please specify these reasons. (E.G. UNION STRIKE, ETC.) Before beginning your present job were you looking for work by: [CHECK [v] APPROPRIATE BOX(ES)] Contacting Canada Manpower Centres Checking with employers in the area Placing or answering newspaper ads Listing with job placement agency(ies) Asking friends about opportunities [] (56:4) Asking friends about opportunities	36:

37)	Now long was this period when you were not working? (CHECK [V] ONE BOX ONLY)	
	Less than 6 Weeks [] (38:1) 8 - 12 Weeks [] (38:2) 16 - 20 Weeks [] (38:3) 6 Months to 1 Year [] (38:4) 1 Year or Nore [] (38:5)	38:
	I was never employed before [] (38:6)	
38)	During this period when you were not working were you receiving any financial assistance in the form of [CHECK [/] APPROPRIATE BOX(ES)]	
	YES NO	52:
	A) Welfare payments (52:1)[] AMSHER [](52:3]	53:
•	B) Unemployment Insurance (52:2)[] [](52:4) (END)	54:
	C) What was the amount per week you received?	55:
	(WRITE IN BELOW)	
	\$(53:54:55:)	•
		·
	Towns and the second se	
	(END - THANK YOU FOR YOUR CO-OPERATION)	

APPENDIX II-B

TIER II EMPLOYER TELEPHONE INTERVIEW

FOR OFFICE USE ONLY

#20646			
COMPANY CODE:			EDITED BY:
JOR CHAIN CODE;			CODED BY:
SIC CODE:			RE-CONTACTED BY:
			QUESTIONHAIRE NO.:
RE-CONTACT REOUT	RED F 7	INTERVI	EW BY:
RE-CONTACT REQUINOT REQUIRED		DATE:	
CONTACT			
MR./MRS./MISS/			<u> </u>
			PHONE:
ADDRESS:			CITY:
PROVINCE:			
INTRODUCTION			
Good Mam calling you lo Research. We are the economic impa company was ident for just previous backward in time to interview the	lr./Mrs./Miss/ ong distance from To conducting a surve ct of job turnover ified by a former e to the job he now from job to job and individual that rep	my name in the federal created by people mployee as the combolist from company to claced this former	s , I entative of Southam Government concerning changing jobs. Your apany that he worked can trace job shifts ompany we would like
Good Mam calling you lo Research. We are the economic impa company was ident for just previous backward in time to interview the mine his employme	lr./Mrs./Miss/ ong distance from To conducting a surve ct of job turnover ified by a former e to the job he now from job to job and individual that rep nt prior to joining	, my name in routo as a represe y for the Federal created by people mployee as the combolds. So that we from company to collaced this former your company.	s , I entative of Southam Government concerning changing jobs. Your apany that he worked can trace job shifts ompany we would like employee to deter-
Good Mam calling you lo Research. We are the economic impa company was ident for just previous backward in time to interview the mine his employme We request your caphone number of the service of the s	Ir./Mrs./Miss/ ong distance from To conducting a surve ct of job turnover ified by a former e to the job he now from job to job and individual that rep nt prior to joining o-operation in supp he person who -	, my name inconto as a represe y for the Federal created by people mployee as the combolds. So that we from company to claced this former your company.	s , I entative of Southam Government concerning changing jobs. Your apany that he worked can trace job shifts ompany we would like employee to deter- name, address and
Good Mam calling you lo Research. We are the economic impa company was ident for just previous backward in time to interview the mine his employme We request your caphone number of the Currently holds to the content of the content	Ir./Mrs./Miss/ ong distance from To conducting a surve ct of job turnover ified by a former e to the job he now from job to job and individual that rep nt prior to joining o-operation in supp he person who -	, my name in routo as a represe y for the Federal created by people mployee as the combolds. So that we from company to claced this former your company. lying us with the company of the content of the company.	s , I entative of Southam Government concerning changing jobs. Your apany that he worked can trace job shifts ompany we would like employee to deter- name, address and
Good Mam calling you lo Research. We are the economic impa company was ident for just previous backward in time to interview the mine his employme We request your caphone number of the Currently holds to the content of the content	Ir./Mrs./Miss/ ong distance from To conducting a surve ct of job turnover ified by a former e to the job he now from job to job and individual that rep nt prior to joining o-operation in supp he person who -	, my name in routo as a represe y for the Federal created by people mployee as the combolds. So that we from company to claced this former your company. lying us with the company of the content of the company.	s , I entative of Southam Government concerning changing jobs. Your apany that he worked can trace job shifts ompany we would like employee to deter- name, address and
Good Mam calling you lo Research. We are the economic impa company was ident for just previous backward in time to interview the mine his employme We request your caphone number of the Currently holds that (name of	Ir./Mrs./Miss/ ong distance from To conducting a surve ct of job turnover ified by a former e to the job he now from job to job and individual that rep nt prior to joining o-operation in supp he person who -	, my name in ronto as a represe y for the Federal created by people mployee as the compound to claced this former your company. The contact of the company to clace the company to clace the company. The company with the company to contact of the	s , I entative of Southam Government concerning changing jobs. Your upany that he worked can trace job shifts ompany we would like employee to deter- name, address and rom contact) held with your compan
Good Mam calling you lo Research. We are the economic impa company was ident for just previous backward in time to interview the mine his employme We request your caphone number of the Currently holds that (name of prior to his leave	Ir./Mrs./Miss/ ong distance from To conducting a surve ct of job turnover ified by a former e to the job he now from job to job and individual that rep nt prior to joining o-operation in supp he person who - he position as a/an	, my name in routo as a represe y for the Federal created by people mployee as the combods. So that we from company to claced this former your company. I ying us with the contact (occupation form contact)	s , I entative of Southam Government concerning changing jobs. Your apany that he worked can trace job shifts ompany we would like employee to deter- name, address and rom contact) held with your compan
Good Mam calling you lo Research. We are the economic impa company was ident for just previous backward in time to interview the mine his employme We request your caphone number of the Currently holds that (name of prior to his leaved to how, is the content of the content of the current of	dr./Mrs./Miss/ ong distance from To conducting a surve ct of job turnover ified by a former e to the job he now from job to job and individual that rep nt prior to joining o-operation in supp he person who - he position as a/an previous employee f ing in (mon he job I mentioned	, my name in routo as a represe y for the Federal created by people mployee as the combods. So that we from company to claced this former your company. I ying us with the contact (occupation form contact)	s , I entative of Southam Government concerning changing jobs. Your upany that he worked can trace job shifts ompany we would like employee to deter- name, address and rom contact) held with your compan act) lled?

	2a)	Could you give me the name, address and telephone number of the person currently in this position with your company?
		NAME:
		ADDRESS:
		TELEPHONE NUMBER:
	b)	(IF THE RESPONDENT REFUSES OR IS RELUCTANT TO GIVE YOU THIS INFORMATION, EXPLAIN:)
		The information that we are requesting is very important in the administration of grants to business by the Federal Government, the information supplied by you and your employees will be kept in the strictest confidence by our company, Southam Research, and neither you, your company, or your employees will be identified.
•	c)	If the respondent still does not wish to co-operate suggest that he call 416-445-3255 collect and ask to speak to the person responsible for the government study.
	d)	If the respondent says he will not call, ask him if we mailed him credentials from the Federal Government concerning this study would he then consider making this information available?
		Respondent agrees to supply information by:
		a) Supplying information now - NAME:
;	,	ADDRESS:
		. CITY:
		TELEPHONE NUMBER:
•		b) Has to check records - re-contact []
		DATE:TIME:
		c) Wants to check with Toronto Office []
		CALLED ON:
		d) Requires written credentials []
		MAILED ON:
		e) Respondent refuses to co-operate at all [] (REFERR COMPANY/EMPLOYER TO SUPERVISOR)

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APPENDIX II-C

TIER II EMPLOYEE QUESTIONNAIRE (ENGLISH)

_	• • • • • • •			
,	1.			
FOR OFFICE USE ONLY				
/20646				
COMPANY CODE:	VALIDATED BY:			
JOB CHAIN CODE:	CODED BY:			
S.I.C. CODE:	EDITED BY: CODED BY: RE-CONTACTED BY: QUESTIONNAIRE: #			
[] RE-CONTACT REQUIRED . [] NOT REQUIRED				
IMPORTANT - DO NOT PAY ATTENTION TO PRINTED H OR AT RIGHT HAND MARGIN - THESE A	IUMBERS BESIDE AMSWER BLOCKS RE FOR OFFICE USE ONLY			
CONTACT				
MR/MISS/MRS.:	PHONE:			
	CITY:			
PROVINCE:				
COMPANY:				
PLEASE ASK THIS QUESTIONNAIRE BY FOLLOWING CAPITAL LETTERS AFTER EACH QUESTION.				
INTRODUCTION				
Good MR/MISS/MRS. I am calling you long distance from Toronto a We are conducting a survey for the Federal Go	my name is			
purpose of the survey is to get a picture of For instance, we have been told that you are with	what happens when people change jobs. currently employed as a			
and we would like to ask you a few questions in this study. You will not be personally id	(Company from contact) about yourself to assist the government entified in any way with your answers.			
READ: BEFORE WE ASK YOU QUESTIONS ABOUT YOUR WORK EX TO ANSWER A FEW QUESTIONS TO GIVE US A GENERAL BACKGROUND	PERIENCE WE WOULD LIKE YOU IDEA OF YOUR PERSONAL			
First of all, would you please tell me, your nand phone number.	ame, present address,			
NAME:	PHONE: () NO:			
	Area Code			

NAME: PHONE: () NO:
Area Code

ADURESS: CITY:
PROVINCE:

19:

8)		
	Yes [] (20:1) No [] (21:2)	20:
		•
9a)	How long have you lived in this community? (CHECK [√] ONE BOX ONLY -	READ LIST)
	READ: Less than one year [] (22:1) One to three years [] (22:2)	
•	How long have you lived in this community? (CHECK [√] ONE BOX ONLY - READ: Less than one year One to three years Four to seven years Eight to ten years Eleven, to fifteen years Sixteen to twenty years Twenty years or more Have you lived in this community all your life? [] YES {23:1} SKIP TO [] NO (23:2) ASK C	22:
b)	Twenty years or more [] (22:7) Have you lived in this community all your life? [] YES (23:1) SKIP TO [] NO (23:2) ASK C	0 10
`c}		
	Where did you live before you came to this community? (WRITE IN BELOW) CITY/TOWN/VILLAGE (23:)	
		23:
d)	PROVINCE: COUNTRY: Why did you move to this community? (PLEASE SPECIFY BELOW)	
٠,,	and the contract of the contra	
Ψ,	•	
4,		24:
e)	•	
·	(NOTE: ASK THIS QUESTION ONLY IF RESPONDENT MOVED TO THIS COMMUNITY SEE	
·	(NOTE: ASK THIS QUESTION ONLY IF RESPONDENT MOVED TO THIS COMMUNITY SPE FIND A JOB, ACCEPT A JOB OFFER OR WAS TRANSFERRED IN D ABOVE)	ECIFICALLY TO
·	(NOTE: ASK THIS QUESTION ONLY IF RESPONDENT MOVED TO THIS COMMUNITY SPE FIND A JOB, ACCEPT A JOB OFFER OR WAS TRANSFERRED IN D ABOVE) How was your move financed? (CHECK [√] APPROPRIATE BOX- READ LIST) By myself By my company [] (25:1) READ: By my company [] (25:2) Other [] (25:3)	ECIFICALLY TO
	(NOTE: ASK THIS QUESTION ONLY IF RESPONDENT MOVED TO THIS COMMUNITY SPE FIND A JOB, ACCEPT A JOB OFFER OR WAS TRANSFERRED IN D ABOVE) How was your move financed? (CHECK [√] APPROPRIATE BOX- READ LIST) READ: By my self [] (25:1) READ: By my company [] (25:2) Other [] (25:3) Immediately after moving did you: (CHECK [] APPROPRIATE BOX(ES)- REAL Stay with relatives [] (26:1)	ECIFICALLY TO
·	(NOTE: ASK THIS QUESTION ONLY IF RESPONDENT MOVED TO THIS COMMUNITY SPE FIND A JOB, ACCEPT A JOB OFFER OR WAS TRANSFERRED IN D ABOVE) How was your move financed? (CHECK [√] APPROPRIATE BOX- READ LIST) By myself [] (25:1) READ: By my company [] (25:2) Other [] (25:3) Immediately after moving did you: (CHECK [] APPROPRIATE BOX(ES)- READ	25:
e)	(NOTE: ASK THIS QUESTION ONLY IF RESPONDENT MOVED TO THIS COMMUNITY SPEFIND A JOB, ACCEPT A JOB OFFER OR WAS TRANSFERRED IN D ABOVE) How was your move financed? (CHECK [✓] APPROPRIATE BOX- READ LIST) READ: By myself [] (25:1) (25:2) (25:2) (25:3) Immediately after moving did you: (CHECK [] APPROPRIATE BOX(ES)- READ: Stay with relatives [] (26:1) (26:2) (26:3) (26:3) (26:4)	ECIFICALLY TO
e)	(NOTE: ASK THIS QUESTION ONLY IF RESPONDENT MOVED TO THIS COMMUNITY SPEFIND A JOB, ACCEPT A JOB OFFER OR WAS TRANSFERRED IN D ABOVE) How was your move financed? (CHECK [✓] APPROPRIATE BOX- READ LIST) READ: By myself [] (25:1) (25:2) (25:2) (25:3) Immediately after moving did you: (CHECK [] APPROPRIATE BOX(ES)- READ: Stay with relatives [] (26:1) (26:2) (26:3) (26:3) (26:4)	25:
e) READ: HE FO	(NOTE: ASK THIS QUESTION ONLY IF RESPONDENT MOVED TO THIS COMMUNITY SPEFIND A JOB, ACCEPT A JOB OFFER OR WAS TRANSFERRED IN D ABOVE) How was your move financed? (CHECK [✓] APPROPRIATE BOX- READ LIST) READ: By myself [] (25:1) By my company [] (25:2) Other [] (25:3) Immediately after moving did you: (CHECK [] APPROPRIATE BOX(ES)→ READ: Stay with relatives [] (26:1) READ: Stay with friends [] (26:2) Rent/Buy own accommodation [] (26:3) Other [] (26:4)	25:
e) READ: HE FO	(NOTE: ASK THIS QUESTION ONLY IF RESPONDENT MOVED TO THIS COMMUNITY SPEFIND A JOB, ACCEPT A JOB OFFER OR WAS TRANSFERRED IN D ABOVE) How was your move financed? (CHECK [√] APPROPRIATE BOX- READ LIST) READ: By myself [] (25:1) By my company [] (25:2) Other [] (25:3) Immediately after moving did you: (CHECK [] APPROPRIATE BOX(ES)- READ Stay with relatives [] (26:1) READ: Stay with friends [] (26:2) Rent/Buy own accommodation [] (26:3) Other [] (26:4)	25:
e) READ: HE FO	(NOTE: ASK THIS QUESTION ONLY IF RESPONDENT MOVED TO THIS COMMUNITY SPEFIND A JOB, ACCEPT A JOB OFFER OR WAS TRANSFERRED IN D ABOVE) How was your move financed? (CHECK [√] APPROPRIATE BOX- READ LIST) READ: By myself [] (25:1) By my company [] (25:2) Other [] (25:3) Immediately after moving did you: (CHECK [] APPROPRIATE BOX(ES)→ READ: Stay with relatives [] (26:1) Stay with friends [] (26:2) Rent/Buy own accommodation [] (26:3) Other [] (26:4) DLLOWING QUESTIONS REFER TO YOUR PRESENT JOB What is your present occupation, that is, what do you do on this job? (WRITE IN BELOW - LIST SPECIFIC JOB e.g. PUNCH - PRESS OPERATOR, PRODUCTION FOREMAN, STENOGRAPHER, SALES MANAGER ETC. ETC.) And the department. (e.g. PRODUCTION, ACCOUNTING ETC. ETC.)	25:
e) READ: HE FO	(NOTE: ASK THIS QUESTION ONLY IF RESPONDENT MOVED TO THIS COMMUNITY SPEFIND A JOB, ACCEPT A JOB OFFER OR WAS TRANSFERRED IN D ABOVE) How was your move financed? (CHECK [✓] APPROPRIATE BOX— READ LIST) READ: By myself [] (25:1) READ: By my company [] (25:2) Other [] (25:3) Immediately after moving did you: (CHECK [] APPROPRIATE BOX(ES)→ READ: Stay with relatives [] (26:1) Stay with friends [] (26:2) Rent/Buy own accomodation [] (26:3) Other [] (26:4) DLLOWING QUESTIONS REFER TO YOUR PRESENT JOB What is your present occupation, that is, what do you do on this Job? (WRITE IN BELOW—LIST SPECIFIC JOB e.g. PUNCH—PRESS OPERATOR, PRODUCTION FOREMAN, STENOGRAPHER, SALES MANAGER ETC. ETC.) And the department. (e.g. PRODUCTION, ACCOUNTING ETC. ETC.)	25: D LIST)
e) READ: HE FO	(NOTE: ASK THIS QUESTION ONLY IF RESPONDENT MOVED TO THIS COMMUNITY SPEFIND A JOB, ACCEPT A JOB OFFER OR WAS TRANSFERRED IN D ABOVE) How was your move financed? (CHECK [√] APPROPRIATE BOX- READ LIST) READ: By myself [] (25:1) By my company [] (25:2) Other [] (25:3) Immediately after moving did you: (CHECK [] APPROPRIATE BOX(ES)→ READ: Stay with relatives [] (26:1) Stay with friends [] (26:2) Rent/Buy own accommodation [] (26:3) Other [] (26:4) DLLOWING QUESTIONS REFER TO YOUR PRESENT JOB What is your present occupation, that is, what do you do on this job? (WRITE IN BELOW - LIST SPECIFIC JOB e.g. PUNCH - PRESS OPERATOR, PRODUCTION FOREMAN, STENOGRAPHER, SALES MANAGER ETC. ETC.) And the department. (e.g. PRODUCTION, ACCOUNTING ETC. ETC.)	25:

15)	Which of the following is closest to the amount you earn each week from this position, before deductions, <u>NOT</u> including overtime? (CHECK [] ONE BOX ONLY: READ LIST)	·
	READ: Less than \$40.00 [] (51:1) \$40.00 - 59.99 [] (51:2) \$60.00 - 79.99 [] (51:3) \$80.00 - 99.99 [] (51:4) \$100.00 - 119.99 [] (51:5) \$120.00 - 139.99 [] (51:6) \$140.00 - 159.99 [] (51:7) \$160.00 - 179.99 [] (51:8) \$180.00 - 199.99 [] (51:9)	51:
·	\$200.00 - 219.99 [] (51:0) \$220.00 - 239.99 [] (52:1) \$240.00 - 259.99 [] (52:2)	52:
16a)	How long have you worked for this company, in any capacity, at this location? (CHECK [$\sqrt{\ }$] ONE BOX ONLY - READ LIST)	
	READ: Less than 3 Months 3 Months, but less than 6 months 6 Months, but less than 1 year 1 Year, but less than 18 months 18 Months, but less than 2 years 2 Years, but less than 3 years 3 Years, but less than 4 years 4 Years or more [] (53:1) [] (53:2) [] (53:3) [] (53:4) [] (53:5) [] (53:6) [] (53:7) [] (53:7)	33:
b)	Would you please tell me the date you started to work for this company? (WRITE IN BELOW) DAY MO. YEAR	
17a <u>)</u>	Did you work for your present company at <u>another</u> location before working for them at this location?	
	Yes [] (54:1) - (ASK B) No [] (54:2) - (PLEASE	
b) .	Where was this previous location? (WRITE IN BELOW) ADDRESS: CITY:	54:
		55:
c)	Have you always held the same position with your present company? (CHECK [✔] APPROPRIATE BOX)	
	the time and	D) 66:
d)	How long have you worked for this company in your current position? (WRITE IN BELOW - YEARS AND MONTHS)	50:
	(60:)	i1:
-	IF YOU ASKED (D) PLEASE GO DIRECTLY TO BLUE FORM DO NOT ASK	
	QUESTION 18.	
	QUESTION 18.	

	7.
18a)	Before taking this position with this company, did you work before? That is, either working for yourself, someone else, or some other company (including Municipal, Provincial and Federal Governments, Military or civil)
	Yes [] (57:1) (ASK B) No [] - (57:2) - (GO DIRECTLY TO YELLOW FORM DO NOT ASK B OR C)
	57:
b)	Did you have this position with this company lined up before leaving your previous job?
	Yes [] (58:1) - (ASK C) No [] - (58:2) - (GO DIRECTLY TO YELLOW FORM DO NOT ASK C) 58:
c)	Before taking this position, were you working for yourself? That is, were you self-employed in any capacity?
•	Yes [] - (59:1) - (GO DIRECTLY TO GREEN FORM) No [] - (59:2) - (GO DIRECTLY TO BLUE FORM) 59:
•	80:1

22 a).	Which of the following is closest to the amount you earned per week from your self-employment, AFTER you deducted business expenses, but NOT including overtime? (CHECK [✓] ONE BOX ONLY - READ LIST)	
. RE	AD: Less than \$40.00 [] (51:1) 180.00 - 189.99 [] (51:9) 40.00 - 59.99 [] (51:2) 200.00 - 219.99 [] (51:0)	51:
	60.00 - 79.99 [] (51:3) 220.00 - 239.99 [] (52:1)	52:
	80.00 - 99.99	J2
b)	How long were you self-employed? (WRITE IN BELOW - YEARS AND MONTHS E.G. 1 YEAR - 3 MONTHS)	60:
	YEARS (60:) (61:)	61:
	Are you still self-employed? That is, doing the same thing in the same capacity, in ADDITION to the job you now hold? (CHECK [✔] BOX BELOW)	
	Yes [] (62:1) - (END THANK YOU) No [] (62:2) -(ASK Q.23)	
	Is there another person, who at the present time is working in the job you just described? That is, in the same capacity as you were? (FOR EXAMPLE, IF YOU OWNED A GAS STATION AND WORKED AS A MECHANIC, IS THERE NOW A PERSON WORKING AT THE SAME GAS STATION AS A MECHANIC	63:
,	WHO REPLACED YOU?)	93.
	Yes [] (63:1) - (ASK b) No [] (63:2) - (END THANK YOU) Do you know their name, address and phone number?	
	Yes [] (64:1) - (ASK c) No [] (64:2) - (END THANK YOU)	64:
•	NAME: PHONE:	
F	PHONE: () Area Code	
/	ADDRESS:	·
· ,0	SITY:	
•		
(END -	THANK YOU FOR YOUR CO-OPERATION	80:2.
•		`
e e		

		•
DUPL	ICATE COLUMN 1:-15: AS FIRST CARD/ALSO DUPLICATE COLUMN 76 - 79	
	IF YOU WORKED: 1) FOR ANOTHER COMPANY/EMPLOYER 2) FOR YOUR CURRENT COMPANY/EMPLOYER IN ANOTHER	
	POSITION BEFORE BEGINNING YOUR PRESENT JOB, PLEASE ANSWER QUESTIONS 24 THRU 33.	• :
	(NOTE: IF YOUR PREVIOUS POSITION WAS WITH YOUR CURRENT EMPLOYER PLEASE SKIP TO QUESTION 26.	
24)	you began your present job, you were employed elsewhere, Please tell me the name, type of business, address and phone number of this last company/employer you worked for before	
	beginning your present job.	27:
	NAME OF COMPANY/ EMPLOYER:	
	PHONE: () NO:	28:
-	TYPE OF BUSINESS:(27:28:29:)	29:
	STREET ADDRESS:	
•	CITY: PROVINCE: (54:5	54: 5:)
, -	We would like to talk to the company you listed above, to find out what happened to the job vacancy you caused by leaving. Could you give us the name of a person at this pervious employer's place of business who would be able to supply this information? (FOR EXAMPLE, FOREMAN, SUPERVISOR, PERSONNEL MANAGER, ETC.) WRITE IN BELOW)	•
	(NAME OF SUGGESTED PERSON) (JOB TITLE)	
26a)	What was your occupation? That is, what did you do in this previous job? (WRITE IN BELOW-LIST SPECIFIC JOB, E.G. PUNCH-PRESS OPERATOR, PRODUCTION FOREMAN, STENOGRAPHER, SALESMAN, ETC. AND THE DEPARTMENT, E.G. PRODUCTION, ACCOUNTING ETC.)	30:
	(PREVIOUS JOB TITLE) (30:31:32:33:) DEPARTMENT/DIVISION	N 31 :
		32:
		33:
).	In what month of what year did you leave this position?	
•	(MONTH) (YEAR)	•
	CONTINU	L.C.

27a) How many hours a week did you work in the position described above, NOI including overtime? (CHECK [V] ONE BOX BELOW-READ LIST)	_
•	READ: 1 - 4 Hours a Week [] (45:1) 40 - 44 Hours a Week [] (45:8	
	5 - 9 Hours a Week [] (45:2)	
	15 - 19 Hours a Week [] (45:4) 55 - 59 Hours a Week [] (46:1) 46:
	20 - 24 Hours a Week [] (45:5) 60 or More [] (46:2 25 - 29 Hours a Week [] (45:6) 30 - 34 Hours a Week [] (45:7)	
b)	About how many hours, if any, per week did you work overtime in this position? (CHECK [/] BOX OR WRITE IN BELOW)	
	I did not work overtime [] (47:1)	47:
	I worked hours per week overtime. (47:48:)	
		48:
.c)	During this period of employment please indicate which of the following months during the year that you worked in the position described above. (CHECK $[\slash]$ APPROPRIATE BOX(ES) _ READ LIST)	
	READ: January [] (49:1) July [] (49:7) February [] (49:2) August [] (49:8)	
	February [] (49:2) August [] (49:8) March [] (49:3) September [] (49:9)	49:
	April [] (49:4) October [] (49:0) May [] (49:5) November [] (50:1)	50:
	June [] (49:6) December [] (50:2)	50·
•	position described in Question 25.	
	(WRITE IN BELOW-YEARS AND MONTHS - E.G. 1 YEAR - 3 MONTHS) (YEARS) (MONTHS) (MONTHS)	:) ⁶⁰ :
29)	(WRITE IN BELOW-YEARS AND MONTHS - E.G. 1 YEAR - 3 MONTHS) (60:) (61)	:)
·	(WRITE IN BELOW-YEARS AND MONTHS - E.G. 1 YEAR - 3 MONTHS) (60:) (YEARS) (MONTHS) (MONTHS) (MONTHS) (HONTHS) Which of the following is closest to the amount you earned per week, before deductions, at this previous job, NOT including overtime? (CHECK [✓] ONE BOX ONLY - READ LIST) (CHECK Less than 40.00 [] (51:1)	:)
·	(WRITE IN BELOW-YEARS AND MONTHS - E.G. 1 YEAR - 3 MONTHS) (60:) (YEARS) (MONTHS) (MONTHS) Which of the following is closest to the amount you earned per week, before deductions, at this previous job, NOT including overtime? (CHECK [ONE BOX ONLY - READ LIST) READ: Less than 40.00 [] (51:1) 40.00 - 59.99 [] (51:2)	:)
·	Which of the following is closest to the amount you earned per week, before deductions, at this previous job, NOT including overtime? (CHECK [ONE BOX ONLY - READ LIST) READ: Less than 40.00 [] (51:1) 40.00 - 59.99 [] (51:2) 60.00 - 79.99 [] (51:3) 80.00 - 99.99 [] (51:4)	:) 61:
·	(WRITE IN BELOW-YEARS AND MONTHS - E.G. 1 YEAR - 3 MONTHS) (60:) (YEARS) (60:) (MONTHS) (MONTHS) (61:) Which of the following is closest to the amount you earned per week, before deductions, at this previous job, NOT including overtime? (CHECK [✓] ONE BOX ONLY - READ LIST) READ: Less than 40.00 [] (51:1) 40.00 - 59.99 [] (51:2) 60.00 - 79.99 [] (51:3) 80.00 - 99.99 [] (51:4) 100.00 - 119.99 [] (51:5) 120.00 - 139.99 [] (51:6)	:)
·	(WRITE IN BELOW-YEARS AND MONTHS - E.G. 1 YEAR - 3 MONTHS) (60:) (YEARS) (MONTHS) (MONTHS) (MONTHS) (MONTHS) (MONTHS) (MONTHS) (Fig. 1) (MONTHS) (ACCUPATE OF THE PROPERTY OF THE	61:
·	(WRITE IN BELOW-YEARS AND MONTHS - E.G. 1 YEAR - 3 MONTHS) (60:) (YEARS) (MONTHS) (MONTHS) (MONTHS) (MONTHS) (MONTHS) (61:) Which of the following is closest to the amount you earned per week, before deductions, at this previous job, NOT including overtime? (CHECK [✓] ONE BOX ONLY - READ LIST) (CHECK [✓] ONE BOX ONLY - READ LIST) (51:1) 40.00 - 59.99 [] (51:2) 60.00 - 79.99 [] (51:3) 80.00 - 99.99 [] (51:4) 100.00 - 119.99 [] (51:5) 120.00 - 139.99 [] (51:6) 140.00 - 159.99 [] (51:7) 160.00 - 179.99 [] (51:8) 180.00 - 199.99 [] (51:9)	61:
·	(WRITE IN BELOW-YEARS AND MONTHS - E.G. 1 YEAR - 3 MONTHS) (60:) (YEARS) (MONTHS) (MONTHS)	51:
·	(WRITE IN BELOW-YEARS AND MONTHS - E.G. 1 YEAR - 3 MONTHS) (60:) (YEARS) (MONTHS) (MONTHS)	:) 61:
·	(WRITE IN BELOW-YEARS AND MONTHS - E.G. 1 YEAR - 3 MONTHS) (60:) (YEARS) (MONTHS) (MONTHS)	51:
·	(WRITE IN BELOW-YEARS AND MONTHS - E.G. 1 YEAR - 3 MONTHS) (60:) (YEARS) (60:) (MONTHS) (MONTHS) (61:) (MONTHS) (61:) Which of the following is closest to the amount you earned per week, before deductions, at this previous job, NOT including overtime? (CHECK [✓] ONE BOX ONLY - READ LIST) (51:1) 40.00 - 59.99 (51:2) 60.00 - 79.99 (51:3) 80.00 - 99.99 (51:4) 100.00 - 119.99 (51:5) 120.00 - 139.99 (51:6) 140.00 - 159.99 (51:7) 160.00 - 179.99 (51:8) 180.00 - 199.99 (51:9) 200.00 - 239.99 (51:0) 240.00 - 259.99 (52:1) 260.00 - 279.99 (52:2) 280.00 - 299.99	51:
·	(WRITE IN BELOW-YEARS AND MONTHS - E.G. 1 YEAR - 3 MONTHS) (60:) (YEARS) (60:) (MONTHS) (MONTHS) (61:) (MONTHS) (61:) Which of the following is closest to the amount you earned per week, before deductions, at this previous job, NOT including overtime? (CHECK [✓] ONE BOX ONLY - READ LIST) (51:1) 40.00 - 59.99 (51:2) 60.00 - 79.99 (51:3) 80.00 - 99.99 (51:4) 100.00 - 119.99 (51:5) 120.00 - 139.99 (51:6) 140.00 - 159.99 (51:7) 160.00 - 179.99 (51:8) 180.00 - 199.99 (51:9) 200.00 - 239.99 (51:0) 240.00 - 259.99 (52:1) 260.00 - 279.99 (52:2) 280.00 - 299.99	51:
·	(WRITE IN BELOW-YEARS AND MONTHS - E.G. 1 YEAR - 3 MONTHS) (60:) (YEARS) (60:) (WONTHS) (60:) (WONTHS) (60:) (HONTHS) (61:) Which of the following is closest to the amount you earned per week, before deductions, at this previous job, NOT including overtime? (CHECK [✓] ONE BOX ONLY - READ LIST) READ: Less than 40.00 [] (51:1) 40.00 - 59.99 [] (51:2) 60.00 - 79.99 [] (51:3) 80.00 - 99.99 [] (51:4) 100.00 - 119.99 [] (51:5) 120.00 - 139.99 [] (51:6) 140.00 - 159.99 [] (51:6) 140.00 - 179.99 [] (51:8) 180.00 - 199.99 [] (51:8) 180.00 - 199.99 [] (51:0) 240.00 - 259.99 [] (52:1) 260.00 - 279.99 [] (52:2) 280.00 - 299.99 [] (52:3) 300.00 or More [] (52:4)	51: 51:
·	(WRITE IN BELOW-YEARS AND MONTHS - E.G. 1 YEAR - 3 MONTHS) (60:) (YEARS) (60:) (MONTHS) (MONTHS) (61:) (MONTHS) (61:) Which of the following is closest to the amount you earned per week, before deductions, at this previous job, NOT including overtime? (CHECK [✓] ONE BOX ONLY - READ LIST) (51:1) 40.00 - 59.99 (51:2) 60.00 - 79.99 (51:3) 80.00 - 99.99 (51:4) 100.00 - 119.99 (51:5) 120.00 - 139.99 (51:6) 140.00 - 159.99 (51:7) 160.00 - 179.99 (51:8) 180.00 - 199.99 (51:9) 200.00 - 239.99 (51:0) 240.00 - 259.99 (52:1) 260.00 - 279.99 (52:2) 280.00 - 299.99	51: 51:
·	(WRITE IN BELOW-YEARS AND MONTHS - E.G. 1 YEAR - 3 MONTHS) (60:) (YEARS) (60:) (WONTHS) (60:) (WONTHS) (60:) (HONTHS) (61:) Which of the following is closest to the amount you earned per week, before deductions, at this previous job, NOT including overtime? (CHECK [✓] ONE BOX ONLY - READ LIST) READ: Less than 40.00 [] (51:1) 40.00 - 59.99 [] (51:2) 60.00 - 79.99 [] (51:3) 80.00 - 99.99 [] (51:4) 100.00 - 119.99 [] (51:5) 120.00 - 139.99 [] (51:6) 140.00 - 159.99 [] (51:6) 140.00 - 179.99 [] (51:8) 180.00 - 199.99 [] (51:8) 180.00 - 199.99 [] (51:0) 240.00 - 259.99 [] (52:1) 260.00 - 279.99 [] (52:2) 280.00 - 299.99 [] (52:3) 300.00 or More [] (52:4)	51: 51:

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30)
      We have listed below a few of the reasons why people might change jobs.
      Please tell me all the reasons why you left the job you listed above to
      come to your present job?
      (CHECK [✓] APPROPRIATE BOX(ES) - READ LIST)
    READ: I was given a new job/promotion
                                                                    65:2
          Old job was seasonal, wanted year-round work
                                                                    65:3
          Old job was part-time, wanted full-time work
          I wished to increase my earnings
          For health reasons
          A temporary lay-off, didn't wish to wait for
            recall
                                                                (65:7)
          A permanent lay-off
          Employer moved to another location, I did not
                                                              [](65:8)
            wish to move
          I was offered a transfer, I did not wish to
            take the offer
                                                                ] (65:0)
          Other reasons
                                (PLEASE SPECIFY)
     Again, referring to this previous job, that is, the job you held before your current position, either with your current employer or another
31a)
     company/employer, how did you find out about it? (CHECK [/] APPROPRIATE BOX(ES)- READ LIST)
    READ: Heard an advertisement on Radio
          Saw/Heard an advertisement on T.V.
          Saw an advertisement in the Newspaper
                                                                    34:4
          Saw an advertisement in a Trade Journal
                                                                    34:5
          From an Employment Agency
          From a Canada Manpower Office
                                                                   (34:6
                                                                   34:7
          From Friends, Relatives
                                                                   (34:8)
          From Acquaintances
                                                                    34:9
          My Union
          A Company Employee
          Other
                                (PLEASE SPECIFY)
                                                              [](35:2)
          Received a job promotion or transfer
     How did you get this previous job?
      (CHECK [V] APPROPRIATE BOX - READ LIST)
                                                                   (36:1)
    READ: I was referred by an employment agency
          I applied to the company directly
          I advertised in a Newspaper/Trade Journal
          I was referred to my old company by a Canada
           Manpower Office
          I was contacted by the company personnel office
          Other
                                (PLEASE SPECIFY)
          It was offered to me by my employer
                                                              [ ] (35:7)
                                                                           CONTINUED
```

32a)	Before you applied for this previous job did you take any training co or instruction so that you would be able to apply for it? (CHECK [/] APPROPRIATE BOX)	urse
	Yes [] (37:1) No [] (37:2) GO TO Q. 33	37:
b)	Was this training or instruction obtained through (CHECK [√] APPROPRIATE BOX - READ LIST)	
	READ: A Canada Manpower Training Program [] (38:1) A Correspondence Course [] (38:2) An Adult Education Course [] (38:3) A Trade School [] (38:4) Other [] (38:5)	38:
	(PLEASE SPECIFY)	•
c)	What was the course called? (WRITE IN BELOW - PLEASE BE SPECIFIC)	20
	(39	:40:)
- 4		40:
d)	How long did this training course or instruction last? (CHECK [√] ONE BOX ONLY'- READ LIST)	
	READ: Less than 1 Month [] (41:1) 1 - 2 Months [] (41:2)	
	2 - 3 Months [] (41:3)	
•	3 - 4 Months [] (41:4) 4 - 5 Months [] (41:5)	· 41:
	5 - 6 Months [] (41:6) 6 Months or more [] (41:7)	· ·
		
33a)	After you obtained this previous position, did you take any training course or period of instruction that was directly applicable to this position? (CHECK [] APPROPRIATE BOX)	ł
	Yes [] (42:1) (ASK B) No [] (42:2) (EN	ID) 42:
b) <u>.</u>	Was this training course or instruction period obtained through (CHECK [✓] APPROPRIATE BOX - READ LIST)	
•	A Canada Manpower Training Program A Correspondence Course An Adult Education Class On The Job Training Other (PLEASE SPECIFY) [] (43:1) [] (43:2) [] (43:3) [] (43:4) [] (43:5)	43:
c)	How long did this training course or period of instruction last? (CHECK [✓] ONE BOX ONLY - READ LIST)	
	READ: Less than 1 Month 1 - 2 Months 2 - 3 Months 3 - 4 Months 4 - 5 Months 5 - 6 Months 6 Months or more [] (44:1) [] (44:2) [] (44:3) [] (44:4) [] (44:5) [] (44:6) [] (44:7)	44:
<u> </u>		
•		
	(END - THANK YOU FOR YOUR CO-OPERATION)	80:3

		13.
37) How long was this period when you v	were not working? (CHECK [√]	•
Less than 1 week READ: 1 - 2 weeks	[] (70:1) [] (70:2)	
3 - 4 weeks (1 month) 5 - 6 weeks	[] (70:3) [] (70:4)	70:
7 - 8 weeks (2 months) 9 - 12 weeks (3 months)	[] (70;5) [] (70;6)	
4 months - 6 months 7 months - 1 year	[] (70:7) [] (70:8)	•
Over 1 year I was never employed before	[] (70:9)	
in this country	[] (70:0)	
38) During this period when you were no	ot working were you receiving.	
any financial assistance in the for (CHECK [√] APPROPRIATE BOX(ES) → R	m of	
•	YES NO	71
READ: A. Welfare payments (71:1)[]]_ASK [](71:4)]_(END)	71:
B. Unemployment Insurance (71:2 C. Other (e.g. Manpower	[](71:5)	73:
Training, Scholarship) (71:3)[] [] (71:6)	74:
\$ per week (72:73	(WRITE IN BELOW)	
	4	
(END - THANK YOU FOR YOUR CO-OPERATION)		80:4.
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APPENDIX III

DETAILED RESEARCH METHODOLOGY

APPENDIX III

DETAILED RESEARCH METHODOLOGY

The research method utilized consisted of three phases. The first phase was the development of employer and employee questionnaires for the various levels in the job shift spectrums; the development of supporting material such as covering letters, instructions, coding manuals, etc. and the pre-testing of this material to expose problems, if any, of respondent reaction to terminology, concept, etc.

The second phase consisted of the actual fieldwork where the various questionnaires developed in Phase I were utilized to collect the required data.

Phase III consisted of the processing, analysis and report preparation of the data collected during the previous phase.

STEP ONE - PRE-TEST

In consultation with Department of Regional Economic Expansion representatives a draft questionnaire was developed and a tentative approach to participating companies decided upon.

The Department of Regional Economic Expansion selected a company that had received an R.D.I.A. grant (outside of the proposed test area) in Truro, Nova Scotia, for for pre-testing of the questionnaire and related material. The General Manager was advised by letter that the Department of Regional Economic Expansion was conducting a survey of industry in that area and the co-operation of his company was elicited.

Following a telephone contact to arrange a personal interview, a senior study director spent approximately 4 hours interviewing the General Manager of the test company. During the interview the concept of the study was explained, a list of qualified staff obtained and respondent kits left with the company for distribution to employees. The kits contained a covering letter, a questionnaire to be self-administered and a prepaid return envelope for return of the completed questionnaire.

It was decided, upon completion of the pre-test, that to successfully complete the study, personal contact with selected companies was mandatory. Although it was originally planned to incorporate the pre-test results in the main report, necessary revisions to the questionnaire and methodology as a result of the pre-test negated the inclusion of this preliminary data.

The pre-test was conducted according to the specifications of the main study, that is, employees were followed backwards in time from tier employment to tier employment. One finding of this pilot study was that in the Maritime provinces, exceedingly high staff turnover is common, with many transient workers who reside in rooming houses or other types of temporary accommodation. Obviously, from a research point-of-view, these people are very difficult to locate at home and interview as many do not have private telephones or mailing addresses.

Anticipating this condition in the main study, a method of contacting these hard-to-reach respondents was developed utilizing a combination of long-distance telephone calls, registered letters and telegrams, both to the company where the respondent worked and to his home address.

No attempt was made to analyze the results of the pilot study because its major purpose was to test the effectiveness of the planned approach and provide direction for necessary modification.

STEP TWO - METHODOLOGY: OBTAINING THE CO-OPERATION OF SELECTED EMPLOYERS

The Department of Regional Economic Expansion provided the research consultant with a list of R.D.I.A.-assisted firms in the Halifax/Dartmouth and Moncton areas. This list was composed of 35 individual industrial firms that were in commercial production as of June, 1973 (See Appendix #1).

Concurrently, staff of the Program Evaluation Branch advised the provincial directors in Halifax and Fredericton regarding the scope and purpose of the project. These directors were asked to provide letters of credential to S.M.R.S. study directors and also to write the principals of the above firms requesting their co-operation in the conduct of the project (See Appendix 4).

The above had been accomplished by the last week of November, 1973 and during the last week of November and the first week of December, 1973, three senior study directors from Southam Marketing Research Services, conducted personal interviews with the senior management of the selected firms.

Upon arrival in the selected communities, each potential R.D.I.A.-assisted company was contacted by telephone and a personal interview with Department of Regional Economic Expansion-suggested contacts was arranged.

Owing to the fact that the principals of Simmons Ltd. and Serta Maritimes did not reside in the Maritimes, and had not advised local staff of the request for their co-operation in the study no contact was made with these firms, although several attempts were made to contact these out-of-town residents.

Just prior to the start of the project, the Department of Regional Economic Expansion advised the research consultant that Associated Lighting Products was no longer in business and this firm was deleted.

In addition, Hansa-Sealand and L.E. Shaw Ltd. were conducting union negotiations and understandably, refused co-operation at that time; however, both firms offered to co-operate fully once labour negotiations were completed. Both of these firms were deleted for timing considerations.

At the time of the study, Computag Systems was in receivership and although co-operation was extended, the trustees limited employee participation, in that the consultant was not given permission to contact employees directly, making it

impossible for S.M.R.S. to exercise the required quality control aspects of the study. Upon consideration, this firm was also deleted.

Canada Dry was also deleted, as this company had just been bought out and employee status was too confused to include in the research. The company was willing to co-operate but did not know how to proceed owing to changed status.

Of the remaining firms, Hub Meat Packers, although promising co-operation in discussion, in actual fact did not co-operate in any way despite repeated contacts.

All other contacted companies co-operated to the fullest extent, providing secretarial help, office space, personnel records and the complete co-operation of their personnel officers.

Notable among the co-operation received by the consultants were J.A. Humphreys & Sons in Moncton, and Hermes Electronics in Dartmouth. Because of the large numbers of employees involved in these firms, the research requirements were considerably more onerous than those required of other firms participating in the study.

During the first personal interview with Tier I employers, the purpose and scope of the project was explained and credentials offered. In most instances a second appointment was arranged to do the necessary clerical chores associated with putting the questionnaires in the hands of qualified employees. Our local staff accompanied the consultants to this second meeting and arrangements were made by the firms to provide our local staff with the names, addresses and, where possible, the phone numbers of incumbents in R.D.I.A.-created jobs, so that respondent kits could be prepared for distribution.

It should be noted at this point, that the definition of an R.D.I.A.-created job was determined (after lengthy discussion between the Department of Regional Economic Expansion and the consultant), to be those jobs that would not be in existence at the time of the interview without the assistance of an R.D.I.A. grant. Management of the respondent companies was asked to designate these jobs, keeping the above definition in mind.

Using personnel records, clerical staff supplied by S.M.R.S. listed all employees (where possible) indicating those employees who were currently employed in R.D.I.A.-created jobs. Using this list, a kit, consisting of a bi-lingual (English-French) covering letter, a questionnaire (again English or French, depending on the language preference of the employee) and a postage paid return envelope was prepared for distribution within the firm to each qualified employee. Each questionnaire and return envelope was coded with the assigned code for each qualified respondent.

STEP THREE - METHODOLOGY: INTERVIEWING PROCEDURE

Using the lists collected in the field of those Tier I employees incumbent in R.D.I.A.-created jobs, a master list was compiled in our Toronto office. This list had the name of the firm, the company code number, the job chain code number, the name and, where possible, the phone number for each qualified employee.

As completed self-administered questionnaires were returned from Tier I employees the following procedure took place:

- (i) Each questionnaire was checked against the master list and edited for completeness and internal integrity.
- (ii) If an error was found, the error was noted and the questionnaire was routed for re-contact to correct errors (about 70% of Tier I questionnaires).
- (iii) If the Tier I employee was previously not working, and the questionnaire was error-free, the job chain was terminated and the questionnaire passed to statistics for coding and keypunching.
- (iv) If the Tier I employee was previously working and the questionnaire error-free, the questionnaire was routed for contact of the Tier II employer.
 - (v) After contact of the Tier II employer, and if the previous job had an incumbent the questionnaire was routed for contact of the Tier II employee.

Other than the first initial Tier I self-administered questionnaire, all other interviewing, including re-contacts, follow-ups and successive Tier contacts were done from our Toronto office utilizing wide area telephone service (WATS) thus ensuring complete quality and timing control.

All interviewers used in our Central office were fluently bi-lingual.

STEP FOUR - METHODOLOGY: CONTACT OF HARD-TO-REACH RESPONDENTS

During the course of the study, approximately 200 individual respondents, some who did not respond to the original self-administered questionnaire, some that we were unable to reach by telephone after repeated attempts and some with no telephone were classified as "problem" cases.

Each of these potential respondents were sent a registered letter requesting co-operation, and a questionnaire kit to either his place of residence or place of employment if no home address had been given. After a suitable period of time had passed, if no response was forthcoming, a telegram again requesting co-operation was also sent to these people (See Appendix X)

Because co-operation was voluntary, any employee who refused to complete the questionnaire was noted as refused and the job chain terminated at that point.

STEP FIVE - CODING TIER I INPUT FOR TIER II OUTPUT

Upon receipt of each completed Tier I employee questionnaire a coded file was opened for each Tier I job. Questionnaires of employees who held no previous job either through unemployment or not previously being in the labour force were separated and coded for data processing. In the self-administered questionnaires, the Tier I employees who were previously employed were requested to furnish the name, address and phone number of their previous employer. Each employer so identified by the Tier I employees was interviewed (no matter where

they were located in Canada), by long-distance telephone in order to determine:

- 1) whether or not the job vacated by the Tier I employee was filled, and
- 2) if the job was filled, the name, address and telephone number of the replacement employee. This information permitted the next step, the interviewing (again by long-distance telephone) of the replacement employee.

STEP SIX - INTERVIEWING TIER II EMPLOYEES

For each Tier II job that was filled, the replacement employee was interviewed by long-distance telephone. These Tier II employees were also asked to furnish the name, address and telephone number of their previous employer, if any.

STEP SEVEN - (AND SUBSEQUENT STEPS)

Steps two and three as outlined above were repeated with the Tier III employers and employees, Tier IV employers and employees and so on, until the number of employees holding previous jobs were exhausted.

STEP EIGHT - EDITING, VALIDATION AND CODING

Immediately upon receipt of the self-administered Tier I questionnaire each questionnaire was edited by experienced editors, checking for completeness, thoroughness and appropriateness of responses. If the editors discovered any answers in validated questionnaires that appeared to need elaboration, long-distance telephone follow-ups were made to respondents to complete answers as need be.

The most critical factor in this type of project is the identification and relation of each job and each employer in the job shift chain. The following method of identification was utilized:

	TIER I EMPLOYER	TIER I EMPLOYEE	TIER II EMPLOYER	TIER II EMPLOYEE	TIER III EMPLOYER	TIER III EMPLOYEE
Respondent Co. #1	1001	- 001 - 002 - 003 - 004 - 005	- 2001	- 001 - 002 - 003 - 004 - 005	- 3001	- 001 - 002 - 003 - 004
Respondent Co. #2	1002	- 006 - 007	- 2002	- 006 - 007 - 008	- 3002	- 006 - 007

The above coding was extended vertically to encompass all co-operating employers in all Tiers and extended horizontally to encompass as many Tiers of employment as required.

Prior to the distribution of Tier I questionnaires, each questionnaire was identified with a seven digit code number to identify respondent employer and employee (example - 1000 - 001, 1000 - 002, etc.). This identification number was utilized to identify the job shift chain and had a code identification for each link in the chain added to it through Tier II, Tier III, etc. as explained above.

For each questionnaire employed a coding manual was constructed to convert the written responses into numerics for punching and data processing. All coding was conducted on premises, under the direct supervision of senior Southam Marketing Research Services personnel, and only fully-trained, bi-lingual coders were utilized.

STEP NINE - TABULATION

Edited and coded material was punched onto IBM cards and verified 100% by our on-site data processing division. Prior to tabulation, the deck was cleaned and any questionable answers were compared to the original questionnaire and if necessary, that respondent was re-contacted for clarification. Southam Marketing Research Services tabulated the data in such a manner to generate all material pertinent to the objectives specified earlier in this proposal.

APPENDIX IV

INITIAL CONTACT TIER I EMPLOYER

SAMPLE

S. D. Black, Hansa-Sealand Limited, 17 Somers Street, Moncton, N.B.

Dear Mr. Black:

Recently the Department of Regional Economic Expansion commissioned Southam Marketing Research Services, a national research firm, to undertake a study designed to evaluate the social and economic effects of grants given under the Regional Development Incentives Act in the Maritime Provinces.

As an RDIA grant recipient firm located in the study area, we would greatly appreciate your co-operation in assisting the research firm. Your role in expediting this project is a key one but your actual involvement will not be extensive. The primary requirement is to obtain your co-operation in surveying employees in your company whose jobs have been created as a result of an industrial incentive grant. All information collected in the project will be held on a strictly confidential basis.

A principal of Southam Marketing Research Services will be in contact with you to arrange a meeting, at your convenience, and to explain the details of the study as it applies to your firm.

We are sure, realizing the importance of your response, that you will render whatever assistance is necessary, to successfully complete this research project.

Yours sincerely,

R. H. Marshall

Director (New Brunswick)

APPENDIX V

CREDENTIALS PROVIDED



5th Floor, Centennial Bldg., 1645 Granville Street, Halifax, Nova Scotia. B3J 1X3

TO WHOM IT MAY CONCERN:

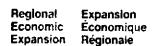
This letter will introduce Mr. John Barry of the Southam Marketing Research Services, a national research firm, who have been commissioned by the Department of Regional Economic Expansion to conduct a confidential study. Your co-operation in this study will be appreciated. Any information you provide will remain confidential to the consultant.

If you have any questions as to the authenticity of this survey, please do not hesitate in contacting me at the above address, by telephoning (902) 426-3458.

Yours sincerely,

H. J. Hortie,

Director (Nova Scotia).



P.O. Box 578, FREDERICTON, N.B.

TO WHOM IT MAY CONCERN:

This letter will introduce Barry of the Southam Marketing Research Services, a national research firm, who have been commissioned by the Department of Regional Economic Expansion to conduct a confidential study. Your cooperation in this study will be appreciated. Any information you provide will remain confidential to the consultant.

If you have any questions as to the authenticity of this survey, please do not hesitate in contacting me at the above address or by telephoning (506) 454-9751.

Yours sincerely,

R.H. Marshall,

Director (New Brunswick)

APPENDIX VI

TIER I PERSONNEL SHEET

COMPANY:CO				CODE C	OMPANY CODE:				
JOB CHAIN	PRE RDIA JOB TITLE	POST RDIA JOB TITLE	NON RDIA JOB	RDIA JOB	NAME	ADDRESS	·	CITY	PROV.
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APPENDIX VII

TIER I EMPLOYEE LETTER OF INTRODUCTION



SOUTHAM MARKETING RESEARCH SERVICES

Dear:

Southam Marketing Research Services is conducting a survey for the Department of Regional Economic Expansion. The management of your company has been advised of this research project and has given your name to us with the understanding that when the attached questionnaire is completed, it will be considered confidential to us and forwarded unopened to our Toronto office.

The idea behind the survey is to determine employment patterns; that is, what new jobs have opened up in your area, what happens when people change jobs, what kinds of jobs people have, etc., etc.

Your answers will be combined in the form of statistics with many other answers from people like yourself. In no way and at no time will you be personally identified.

Please do not be alarmed at the apparent length of the questionnaire, you only have to answer a portion of the questions depending on your job history and most questions are just checking off the appropriate answer. Your prompt response is very important to the successful completion of this study.

We would certainly appreciate your help in completing the enclosed questionnaire as quickly as possible and returning the sealed envelope to your employer.

Thank you very much for your co-operation.

Sincerely,

Project Director

P.S. If you are no longer employed by please indicate in the box provided and return all material to our Toronto office.

No longer work for ______[]



SOUTHAM MARKETING RESEARCH SERVICES

Cher:

Southam Marketing Research Services conduit une étude pour le Département régional de l'expansion économique. Le gérant de votre compagnie a été avisé de ce projet d'étude, et nous a donné votre nom sachant qu'il est bien entendu que ce questionnaire sera confidentiel et, une fois terminé, il sera retourné, scellé à notre bureau de Toronto.

Le but de cette étude est de déterminer l'évolution du chômage; c'est-à-dire, les possibilités d'emploi dans votre domaine de spécialisation, ce qui survient lorsque les gens changent d'emplois, et quels genres d'emplois ont les gens, etc. etc.

Vos réponses seront assemblées sous forme d'ordre statistique en même temps que plusieurs autres personnes comme vous. D'aucune façon, et en aucun temps votre identité sera divulguée.

Ne soyez pas alamé par la longueur du questionnaire, vous n'avez qu'une partie du questionnaire à remplir dépendant de votre expérience au point de vue travail, et pour la plupart des questions vous n'avez qu'à crocheter la réponse correspondante. Une réponse prompte est très importante au succès de cette étude.

Nous apprécierions beaucoup votre aide en complétant le questionnaire ci-inclus, et, en le retournant aussitôt que possible scellé, à votre employeur.

Merci infiniment de votre co-opération.

Sincèrement vôtre.

Directeur de Projet

.S. Si vous n'êtes plus à l'emploi de veuillez l'indiquer dans le carreau pourvu à cette fin et retourner tout le matériel à notre bureau de Toronto

Je ne travaille plus pour ______[]

APPENDIX VIII

EMPLOYEE FOLLOW-UP LETTER



SOUTHAM MARKETING RESEARCH SERVICES

In November of 1973, you were given a survey questionnaire at your place of employment. This is a survey being conducted for the Federal Government, which is an assessment of the employment patterns in your area.

As we have not received a questionnaire from you I would like to explain why we are requesting your co-operation.

In conducting this study, we are, in effect, constructing a huge jigsaw puzzle and your job is one of the pieces.

The reason for making the puzzle in the first place is that the Federal Government is trying to assess the employment patterns in your area to measure the effectiveness of Federal aid to companies, but also out of concern for the people who work in the area how their jobs might be directly or indirectly affected by these grants.

All of the answers from all of the people who answer the questionnaire will be combined in a statistical report to the government, but no individual will be identified in any way, at any time.

In the event that you have misplaced the original questionnaire I am enclosing another one. The questionnaire looks long, but if you follow the instructions with each question you will find that you answer only a portion of it, which will take a very few minutes of your time.

Thank you for your consideration of this request. If you have any questions concerning this study please call us collect at 416-445-3255 and we will be happy to explain further.

Yours truly,

John H. Barry Director

JHB:sm

APPENDIX IX

EMPLOYER FOLLOW-UP LETTER



SOUTHAM MARKETING RESEARCH SERVICES

Dear

You have requested somewhat more detail as to the survey being conducted by Southam Marketing Research Services for the Department of Regional Economic Expansion, attached you will find copies of the credentials issued to us by the provincial directors of D.R.E.E. for use in the initial stages of this project.

The project is, basically, a study to determine the impact made upon the labour force as a result of federal grants made to industry in the Maritimes. In determining this impact a multiple job shift analysis is being conducted, in other words, we are tracking jobs backward in time to evaluate how many jobs were actually created as a result of federal grants.

To do this, we contacted a number of firms in the Maritimes who had received grants and determined the increase in their employment as a result of the grant. These employees were queried as to the job they had held immediately previous to their current position and asked to identify their previous employer to enable us to track the employee in that company now holding this previous job. This employee will be contacted by telephone and asked who he/she worked for before taking their current position, in turn, that employer will be asked who is currently holding this previous job and so on. We are really tracking jobs not people and all information will remain confidential to us and only released to the government in the form of statistics. Graphically, the job chain looks something like this:

Tier I	Tier I	Tier II	Tier II	Tier III	
Employer	Employee	Employer	Employee	Employer	
Employer 1001	001	2001	001	3001	Etc.

The chain would end when an employee, at any stage in the chain, states he/she was previously not working (ie. unemployed, in school or not in the labour force).

Continued	
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Your company has been identified as a previous employer and we request your co-operation in identifying the employee who is <u>currently</u> in the job identified by your former employee so that we may complete that particular job chain. If you have any further questions please call me at 416-445-3255.

Thank you for your consideration.

John H. Barry, Director.

P.S. After you have an opportunity to assess the requested co-operation, our office will be in touch with you by telephone.

APPENDIX X

EMPLOYEE FOLLOW-UP TELEGRAM

EMPLOYEE FOLLOW-UP TELEGRAM.

SOUTHMAG TOR FEB 28 1974

NL

YOU RECEIVED A REGISTERED QUESTIONNAIRE WITHIN THE LAST TWO WEEKS CONCERNING THE JOB SURVEY WE ARE CONDUCTING FOR THE FEDERAL GOVERNMENT. WE HAVE NOT RECEIVED YOUR QUESTIONNAIRE. WOULD YOU PLEASE COMPLETE AND RETURN IT IMMEDIATELY? IF THERE IS ANY PROBLEM CALL US AT (416) 445-3254.

JOHN H BARRY SOUTHAM MARKETING RESEARCH SERVICES 811-2-14-14B-20646

