MINC1:

MINCOME Baseline Summary File

NOVEMBER 23, 1983.

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CONTENTS

1. MINCOME BASELINE SUMMARY FILE

1.1 INTRODUCTION

MINC1 contains 91 variables constructed from data in the first major survey undertaken by the MINCOME guaranteed annual income experiment, the baseline. The variables are of three types: variables that apply to the household (family size, etc.), variables that apply to the male head (if present) and variables that apply to the female head (if present). For double-headed households we have information on both the male head and the female head.

1.2 THE SAMPLE:

Observations in this file are from three segments as follows:

1. The Winnipeg Site: about two-thirds of the households on file are from this segment.

2. The Dauphin Site: about one fifth of the households on file are from this segment.

3. The Rural-Dispersed Sites: households were obtained from eight towns and their municipalities in Manitoba.

There are no farm households on file for any of the three segments. We can further divide the households in each segment into three family types as follows:

1. Double-Headed Households: both a male and female head present with or without any children.

2. Single-Headed Households: only one head usually female, with one or more children.

3. Single Individuals: only one head present with no children.

The following two-way table gives a summary of the sample size on file by segment and family type:

	Winnipeg	Dauphin	Rural Dispersed	Total
Double-Headed	794	293	151	1238
Single-Headed	238	90	68	396
Single Individuals	405	103	31	539
TOTAL	1437	486	250	2173

The households in this file do not comprise a random sample from each of the segments but rather they represent a sample of low- income households. The baseline survey was the second survey conducted by MINCOME Manitoba. The first survey, the screener, was short and aimed at capturing income and family composition information only. The screener was conducted in the latter part of 1973 and the information from this survey was used to eliminate ineligible households, which included:

1. Households with either head over 57 years of age as of September 1, 1974. In the Dauphin segment only, one of the heads could be over 57 years of age (but less than 63) if the other head was less than 57;

2. Households with an average 1972/1973 yearly income adjusted to a family of size 4, in excess of $13,000.00 ($9,000.00 for Dauphin segment only);

3. Mentally incompetent households;

4. Households with a language barrier to answering in English;

5. Households with one or more heads in the armed forces;

6. Households with disabled adult members;

7. Members of a religious order;

8. Institutionalized households;

9. Employees of MINCOME Manitoba;

10. Households with more than 5 roommates living in the same dwelling.

A subset of the remaining households was administered a baseline interview in the latter half of 1974. The households on this file include a subset of those who completed the baseline interview, excluding any households whose "permanent" income, adjusted to a family size of four was estimated to be over $13,000.00. For more details on the actual selection probabilities for households the reader is referred to: Technical Report No. 6 - Sample Development Over Time, Participation and Attrition.

1.3 THE VARIABLES - GENERAL FORMAT

1. A variable is assigned the value of -7 if one or more of the components needed to create the variable was coded as:

   a. missing or
   b. don't know or
   c. refused to answer that field

2. A variable is assigned the value of -9 if the variable does not apply to the household or the individual (for example, all male head fields are set to -9 if there is no male head).

3. There are no decimal places for any of the fields on file. Certain fields are multiplied by 10 or 100 to preserve the accuracy (family size index, wage rate, hours) while others (mostly income fields) are rounded to the nearest dollar.

4. Close attention should be paid to descriptions of variables in section 2.2 as many variables are not defined in the 'usual' way; see, for example, the description of field 39 - wage rate last week.

5. Since the baseline was conducted during 1974, we do not have data for the full year of 1974. Most of the 1974 income fields were therefore annualized by multiplying the field by 365 and then dividing it by the number of days from January 1, 1974 to date of interview; this assumes that the period observed (January 1 to date of interview) is representative of the whole year. The 1973 income fields also appear for users who prefer a full year.

2. VARIABLES ON FILE:

2.1   VARIABLES IN THE BASELINE SUMMARY TAPE

2.1.1   Header (Household) Information:

Field	Description
1.	Site Code
2.	Attrition code
3.	Number of days from January 1, 1974 to date of interview
4.	Double-headed household dummy
5.	Single-headed household dummy
6.	Age of male head
7.	Age of female head
8.	Family size
9.	Number of adults (excluding heads)
10.	Number of children (less than 6 years old)
11.	Family size index (x100)
12.	Home ownership dummy
13.	Estimated selling price of house
14.	Amount outstanding - all mortgages on house
15.	Treatment Code
16.	Amount of rent paid per month
17.	Other property dummy
18.	Principal outstanding on other property
19.	Estimated selling price of other property
20.	Number of vehicles owned by household
21.	Vehicles trade-in value
22.	Liquid assets
23.	Durables total value
24.	Debts other than mortgage on farm/business
25.	Total UIC received in 1974
26.	Total UIC received in 1973
27.	Total welfare received in 1974
28.	Total welfare received in 1973
29.	Welfare mostly municipal or provincial (1974)?
30.	Welfare mostly municipal or provincial (1973)?
31.	Total other unearned income 1974?
32.	Total other unearned income 1973?
33.	Total (non-head) earnings, tips, bonus and commission (1974)

| 34. | Total (non-head) earnings, tips, bonus and commission (1973) |
| 35. | Total 1974 adjusted family income |

2.1.2 Male Head Information:

Field	Description

36.	Number of jobs last week
37.	Labour force participant last week?
38.	Hours paid last week (x10)
39.	Wage rate last week (weighted all jobs) (x100)
40.	Gross earnings last week
41.	Main reason not looking for work last week
42.	Flexible hours dummy (main job)
43.	Occupation code (first job)
44.	Job satisfaction index (overall)
45.	Wage rate unit (main job)
46.	Expected (or actual) weekly childcare costs
47.	Number of jobs held so far in 1974
48.	Ever unemployed and searching for work in 1974?
49.	Total earnings (all jobs) in 1974 (including tips, bonuses and commissions)
50.	Tips, bonuses, commissions in 1974
51.	Total earnings in 1973
52.	Number of weeks employed in 1974
53.	Number of weeks employed in 1973
54.	Average weekly hours, excluding overtime (x10)
55.	Permanently ill or disabled?
56.	Number of years worked full-time
57.	Ethnic group
58.	First language learned
59.	Completed high school?
60.	Number of years of schooling completed
61.	Currently enrolled in school?
62.	Number of years of schooling father completed
63.	Number of years of schooling mother completed

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2.1.3 Female Head Information:

Field   Description
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64.   Number of jobs last week
65.   Labour force participant last week?
66.   Hours paid last week (x10)
67.   Wage rate last week (weighted all jobs) (x100)
68.   Gross earnings last week
69.   Main reason not looking for work last week
70.   Flexible hours dummy (main job)
71.   Occupation code (first job)
72.   Job satisfaction index (overall)
73.   Wage rate unit (main job)
74.   Expected (or actual) weekly child care
75.   Number of jobs held so far in 1974
76.   Ever unemployed and searching for work in 1974?
77.   Total earnings (all jobs) in 1974 (including tips,
             bonuses and commissions)
78.   Tips, bonuses, commissions in 1974
79.   Total earnings in 1973
80.   Number of weeks employed in 1974
81.   Number of weeks employed in 1973
82.   Average weekly hours, excluding overtime (x10)
83.   Permanently ill or disabled?
84.   Number of years worked full-time
85.   Ethnic group
86.   First language learned
87.   Completed high school?
88.   Number of years schooling completed
89.   Currently enrolled in school?
90.   Number of years of schooling father completed
91.   Number of years of schooling mother completed

2.2 DETAILED DESCRIPTION OF VARIABLES AND VALUES

2.2.1 Header (Household) Variables:

1. Field # 1: Site code:
                = 1 if household is from the Winnipeg site
                = 2 if household is from the Dauphin site
                = 0 if household is from the rural-dispersed sites

2. Field # 2: Attrition code:
                The attrition code tells the user what happened
                to the household with regards to the MINCOME survey
                panel.
                The following code represents the first occurence

only of attrition; for example, if a head joined
the units at survey 10 and refused at survey 6,
the code would be 70, namely, join at survey 10.

Code	Reason for Attrition	Survey of attrition

-1: not enrolled in MINCOME panel
 0: household completed all surveys

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 1:  household refused after survey                            1
 2:                        |                                   2
 3:                        |                                   3
 4:                        |                                   4
 5:                        |                                   5
 6:                        |                                   6
 7:                        |                                   7
 8:                        |                                   8
 9:                        |                                   9
10:                        |                                  10
11:  household no longer interviewable after survey            1
12:                        |                                   2
13:                        |                                   3
14:                        |                                   4
15:                        |                                   5
16:                        |                                   6
17:                        |                                   7
18:                        |                                   8
19:                        |                                   9
20:                        |                                  10
21:  household moved (address unknown) after survey            1
22:                        |                                   2
23:                        |                                   3
24:                        |                                   4
25:                        |                                   5
26:                        |                                   6
27:                        |                                   7
28:                        |                                   8
29:                        |                                   9
30:                        |                                  10
31:  interviews discontinued (other reasons) after survey     1
32:                        |                                   2
33:                        |                                   3
34:                        |                                   4
35:                        |                                   5
36:                        |                                   6
37:                        |                                   7
38:                        |                                   8
39:                        |                                   9
40:                        |                                  10
41:  household moved (address known) after survey              1
42:                        |                                   2
43:                        |                                   3
44:                        |                                   4
45:                        |                                   5
46:                        |                                   6
47:                        |                                   7
48:                        |                                   8
49:                        |                                   9
50:                        |                                  10
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61:  head joined unit at survey                         1
62:                      |                               2
63:                      |                               3
64:                      |                               4
65:                      |                               5
66:                      |                               6
67:                      |                               7
68:                      |                               8
69:                      |                               9
70:                      |                              10
71:                      |                              11
81:  head split from the unit at survey                 1
82:                      |                               2
83:                      |                               3
84:                      |                               4
85:                      |                               5
86:                      |                               6
87:                      |                               7
88:                      |                               8
89:                      |                               9
90:                      |                              10
91:                      |                              11
```

3. Field # 3: Number of days from January 1, 1974 to
               date of interview:

4. Field # 4: Double-headed household dummy:
               = 1 if both male and female head present
               = 0 otherwise

5. Field # 5: Single-headed household dummy:
               = 1 if only one head present and family
                 size is greater than 1
               = 0 otherwise
               Note that if both fields 4 and 5 are 0, we
               have a single individual.

6. Field # 6: Age of the male head:
               Age of the male head, if present, as
               of date of interview

7. Field # 7: Age of female head:
               Age of female head, if present, as of
               date of interview

8. Field # 8: Family size:
               Number of members in the household

9. Field # 9: Number of adults (excluding heads):
               Number of individuals in the household over
               15 years of age, excluding the head(s) of
               household

10. Field #10: Number of children (less than 6 years old):
Number of individuals in the household under 6
years of age, as of the date of interview

11. Field #11: Family size index (x100):
The family size index (f.s.i.) was used by
MINCOME to adjust household income to a common
family of size 4 with 2 heads and 2 children.
It is a function of family size and number of
adults excluding heads. Starting with a family
size index of .38 for a single individual, the
f.s.i. is increased by .26 for each adult other
than family heads, subject to the constraint that
the addition of the second member of a household
always increases the f.s.i. by .33 in a single-
adult-member unit. Income is divided by the
household f.s.i. to arrive at a measure of household
income adjusted to a family size 4 with no adults
(excluding heads). The table of f.s.i. is given in
the next section.

12. Field #12: Home ownership dummy:
= 1 if a member of the household owns
dwelling
= 0 if household is renting dwelling

13. Field #13: Estimated selling price of house:
= the estimated selling price of the house as
given by the respondent

14. Field #14: Amount outstanding - all mortgages on house:

15. Field #15: Treatment code:
This code represents the treatment that the household
was assigned to at enrolment.
The annual guarantee level and tax rate (at time of
enrolment) was as follows for each of the codes:

-1: not enrolled in MINCOME Manitoba
 1: annual guarantee = $3,800.00, negative tax rate = .35
 2: annual guarantee = $4,800.00, negative tax rate = .35
 3: annual guarantee = $3,800.00, negative tax rate = . 5
 4: annual guarantee = $4,800.00, negative tax rate = . 5
 5: annual guarantee = $5,800.00, negative tax rate = . 5
 6: annual guarantee = $3,800.00, negative tax rate = .75
 7: annual guarantee = $4,800.00, negative tax rate = .75
 8: annual guarantee = $5,800.00, negative tax rate = .75
 9: control group

16. Field #16: Amount of rent paid per month:
This is the amount of rent paid per month for
those who rent a dwelling. It does not include
any portion that is paid by someone else or some

agency

17. Field #17: Other property dummy:
    = 1 if a member of the household owns other
      property, building or house, other than farm or
      business property
    = 0 otherwise

18. Field #18: Principal outstanding on other property:

19. Field #19: Estimated selling price of the other property:
    = the estimated selling price of the other
      property as given by the respondent

20. Field #20: Number of vehicles owned by household:
    = the total number of cars, trucks, campers,
      trailers, boats, snowmobiles or motorcycles
      owned by the family and which are not used
      in a farm or business operation

21. Field #21: Vehicles trade-in value:
    = the total trade-in value, as estimated by the
      respondent, of all vehicles reported in Field
      #20

22. Field #22: Liquid assets:
    This field includes:

    1. Money in banks, trust companies, savings
       associations or credit unions
    2. Money in Registered Retirement Savings
       Plan
    3. Money in retirement or pension funds
    4. Money invested in bonds, stocks or securities
    5. Mortgages or loans owed to household
    6. Insurance policies convertible to cash

23. Field #23: Durables total value:
    This field is the sum of the value of all
    durables worth over $100.

24. Field #24: Debts other than mortgage on farm/business:
    This includes money owned to:

    1. Banks, credit unions or trust companies
    2. Finance companies
    3. Charge or credit card accounts
    4. Friends, relations not in family unit
    5. All other debts to busineses, professional
       people or government

25. Field #25: Total UIC received in 1974:
    This is the amount of UIC obtained by all
    members of the household, annualized for the

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year 1974

26. Field #26:   Total UIC received in 1973:

27. Field #27:   Total welfare received in 1974:
                 This is total welfare received in 1974,
                 annualized

28. Field #28:   Total welfare received in 1973:

29. Field #29   Welfare mostly municipal or provincial:
    and #30:   1 = mostly municipal welfare
                 2 = mostly provincial welfare

31. Field #31:   Total other unearned income 1974:
                 This field, annualized for 1974, includes the
                 following sources:

                 1. Manpower Training Allowance
                 2. Family Allowance
                 3. Pension from previous employers
                 4. Canada or Quebec Pension Plan payments
                 5. Income from an annuity
                 6. Income from insurance companies
                 7. Old age security or guaranteed income
                     supplement payments
                 8. Workmen's Compensation payments
                 9. Alimony or support from a previous
                     spouse
                 10. Support from private individuals outside
                     the family

32. Field #32:   Total other unearned income in 1973:
                 Same sources as Field #31 for the year
                 1973.

33. Field #33:   Total (non-head) earnings, tips, bonuses and
                 commissions (1974):
                 This field is earnings, tips, bonuses and
                 commissions summed over all non-head adults
                 and annualized to 1974

34. Field #34:   Total (non-head) earnings, tips, bonuses and
                 commissions (1973):

35. Field #35:   Total 1974 adjusted family income:
                 This field is the sum of the following fields,
                 divided by the family size index.

                 1. Field #25: 1974 UIC payments
                 2. Field #27: 1974 welfare payments
                 3. Field #31: 1974 total unearned income
                 4. Field #33: 1974 non-head income
                 5. Field #49: 1974 total earnings (all

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jobs) male head (including tips,
bonuses, commissions)

6. Field #77: 1974 total earnings (all jobs)
female head (including tips,
bonuses, commissions)

2.2.2 Male and Female Head Variables

36. Field #36 Number of jobs held last week
and #64:

37. Field #37 Labour force participant last week?
and #65: = 1 if employed and/or searching for work
= 0 otherwise

38. Field #38 Hours paid last week (x10)
and #66: If the respondent was unemployed, this is the
number of hours he would have to work at a job
he would likely get to earn amount recorded in
Field #40 and #68.

39. Field #39 Wage rate last week (weighted all jobs) (x100)
and #67: If unemployed last week, this field is expected
weekly earnings over expected hours needed to
earn the above. If employed last week this is
the wage rate weighted for all jobs by the hours
worked on each job, i.e.,

$$\frac{H/1*WR1, + H2*WR2 + H3*WR3}{(H1 + H2 + H3)}$$

Wage rate is given in dollars per hour with the
following conversions assumed, wherever needed:

daily to hourly = $WR/8$
weekly to hourly = $WR/40$
monthly to hourly = $WR/173$
yearly to hourly = $WR/2080$

This definition of wage rate has serious
implications for respondents whose unit of wage
rate was not given as hourly. Consider,
for example, someone who gave his wage rate
as $80 per week and works 20 hours per week.
Whereas this field would have the value of
$2.00 per hour, (since we assume that every-
one works 40 hours per week) it may be argued
that a better value of his wage rate should be
$4.00 per hour.

40. Field #40   Gross earnings last week
    and #68:   If unemployed last week, this is their expected
                 weekly earnings on the job they are or would be
                 looking for.

41. Field #41   Main reason not looking for work last week
    and #69:   0 = Employed
                 1 = Laid off
                 2 = Labour dispute
                 3 = Unpaid vacation
                 4 = No jobs available
                 5 = Bad weather
                 6 = Wanted to take care of family
                 7 = Child care too expensive
                 8 = Pregnancy
                 9 = In-job training
                 10 = In school
                 11 = Institutionalized
                 12 = Available wages too low
                 13 = Did not want to work
                 14 = Ill or disabled
                 15 = Self-employed
                 16 = Retired
                 17 = Has job but has not started working
                 18 = Too difficult to get to town (rural only)
                 19 = Wanted to help with family farm

42. Field #42   Flexible hours dummy (main job)
    and #70:   This field equals 1 if the respondent indicated
                 that he could vary the number of hours worked
                 per week and equals 2 if the respondent cannot
                 vary the number of hours worked per week.
                 If the individual was unemployed last week, he
                 would not be asked this question and the
                 field is then set to 0.

43. Field #43   Occupation code (first job)
    and #71:   This entry is a four-digit occupation code
                 derived from the Canadian Classification
                 and Dictionary of Occupations. If
                 unemployed, this corresponds to the type of
                 work respondent would apply for.

44. Field #44   Job satisfaction index (overall)
    and #72:   1. Very satisfied with last regular job
                 2. Somewhat satisfied with last regular job
                 3. Neither satisfied or dissatisfied with last
                     regular job
                 4. Somewhat dissatisfied with last
                     regular job
                 5. Very dissatisfied with last regular job

45. Field #45   Wage rate unit (main job)
    and #73:   1 = Yearly

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                     2 = Monthly
                     3 = Weekly
                     4 = Daily
                     5 = Hourly
                     6 = Piecework
                     7 = Piecework and wages or salary
                     8 = Commission
                     9 = Salary and commission
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46. Field #46   Expected (or actual) weekly childcare costs
    and #74:

47. Field #47   Number of jobs held so far in 1974
    and #75:

48. Field #48   Ever unemployed and searching for work in 1974?
    and #76:   1 = Yes
                0 = No

49. Field #49   Total earnings (all jobs) in 1974
    and #77:   This is annualized 1974 earnings, including
                tips, bonuses, and commissions.

50. Field #50   Tips, bonuses, commissions in 1974
    and #78:   This is the sum of tips, bonuses and
                commissions, annualized.

51. Field #51   Total earnings in 1973
    and #79:

52. Field #52   Number of weeks employed in 1974
    and #80:   This is total number of weeks with at
                least one job, annualized.

53. Field #53   Number of weeks employed in 1973
    and #81:

54. Field #54   Average weekly hours, excluding overtime (x10)
    and #82:   This field is the total number of hours
                worked from January 1, 1974 to date of interview,
                divided by the number of weeks from January 1,
                1974 to date of interview. A value of 0
                implies individual had no jobs in 1974.

55. Field #55   Permanently ill or disabled?
    and #83:   0 = Employed last week
                1 = Yes
                2 = No
                3 = Retired

56. Field #56   Number of years worked full-time
    and #84:

57. Field #57   Ethnic group

```
and #85:      1 = English
              2 = French
              3 = German
              4 = Irish
              5 = Italian
              6 = Jewish
              7 = Native Indian band
              8 = Native Indian non-band
              9 = Norwegian
             10 = Polish
             11 = Scottish
             12 = Ukrainian
             13 = Metis
             14 = Finnish
             15 = Canadian
             16 = Philippine
             17 = Belgian or Dutch
             18 = Icelandic
             19 = Chinese
             20 = Other
             21 = African
             22 = Yugoslavian, Czeck, Hungarian
             23 = Swedish
             24 = West Indian
             25 = Mennonite
             26 = South American
             27 - Latvian, Lithuanian, Estonian
             28 = Spanish, Portuguese
             29 = Russian
             30 = Welsh
             31 = Greek
             32 = Negro
             33 = Japanese
             34 = Danish
             35 = American

58.  Field #58  First language learned
     and #86:      1 = English
              2 = French
              3 = German
              4 = Ukrainian
              5 = Native Indian
              6 = Tagalog
              7 = Polish
              8 = Chinese
              9 = Other
             10 = Swedish, Norwegian, Finnish, Danish
             11 = Belgian, Flemish, Dutch
             12 = Icelandic
             13 = Italian
             14 = Yugoslavian, Czeck, Hungarian
             15 = Latvian, Lithuanian, Estonian
             16 = Spanish, Portuguese
             17 = Russian
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                    18 = East Indian languages
                    19 = Jewish, Yiddish
                    20 = Romanian, Bulgarian
                    21 = Turkish
                    22 = African languages
                    23 = Gaelic, Welsh
                    24 = Japanese
                    25 = Greek

59.  Field #59    Completed high school?
     and #87:     1 = Yes
                  2 = No

60.  Field #60    Number of years of schooling completed
     and #88:

61.  Field #61    Currently enrolled in school?
     and #89:     1=Yes
                  2=No

62.  Field #62    Number of years of schooling father
     and #90:     completed

63.  Field #63    Number of years of schooling mother
     and #91:     completed
```

3. DETAILED DESCRIPTION OF VARIABLE CONSTRUCTION: AN OVERVIEW

This section gives the detailed construction of each of the 91 variables in terms of the individual data fields collected in the Baseline interview, the URN's (unique response numbers). To understand the rationale for constructing variables, it is necessary to review the nature of the MINCOME data, and the extensive amount of detail which is available to researchers.

A MINCOME family is composed of one or more adults. Each adult (family member over 15 years of age) is required to complete a work activity module. This module is referred to as module 1 for heads and module 5 for non-heads of the households. One member of the household (usually the head) answers a module 2 which captures <u>household</u> information (housing, assets, transfer income, etc.). The amount of information (number of data fields collected) thus varies with the structure of the household: a family with two heads and several children over 15 would complete a module 2, two module 1's and several module 5 whereas a single individual would fill out only one module 1 and a module 2.

In addition, within a module, respondents were queried about all jobs they had from January 1 to date of interview. Respondents interviewed later on in the year would therefore be expected to have held more jobs than respondents interviewed in the beginning of the year; the amount of information in each module, therefore, varies with the economic activity of the respondent. The total number of fields for a household can actually range from 200 or so for single unemployed individuals (with no assets) to over 5,000 for a double-headed household with several adult non-heads, each of whom is active in the labour market and with significant assets.

The detailed description of variable construction provided in this section will provide the user with the opportunity to examine how each variable is actually constructed from the individual fields in the interview document. Some variables, such as ethnicity or attitudes, are presented as recorded in the field interview. Other fields require extensive manipulation and/or aggregation. The calculation of family income, for example, is the sum of a variety of sources (employment income of each adult, welfare, unemployment insurance, income from private sources, etc.), which must be added; this field must then be annualized (because the interview is conducted in the year for which income data is collected) and then adjusted (using the family size index) to a family of size 4 with two heads and 2 non-adult children. Similarly, many fields (such as family size, age of heads, etc.) must be calculated from the detailed family composition grid in the Baseline interview.

It is intended that this detailed explanation be used with the Survey Catalogue to the Baseline (Survey 1). It is not necessary for most users to master the details of how each variable was constructed since the construction of most variables conforms to the usual one employed in the social sciences. Rather, this detail is provided for users who expect to use the MINCOME data in some greater detail and need an example of variable construction.

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3.1   HEADER (HOUSEHOLD) VARIABLES

3.1.1   Preliminary Calculations From Module 2:

a.   HD21 is converted to Julian date (of form YYDDD)

b.   U(375), U(382), U(389), U(396), U(403),
     U(410), U(417), U(424), U(431), U(438),
     U(445), U(452) are all converted to Julian date
     if they are greater than 0.

c.   if U(373) = 1, field(6) = U(375) and IT = U(370)
     if U(380) = 1, field(6) = U(382) and IT = U(377)
     if U(387) = 1, field(6) = U(389) and IT = U(384)
     if U(394) = 1, field(6) = U(396) and IT = U(391)
     if U(401) = 1, field(6) = U(403) and IT = U(398)
     field(6) = INT(HD21/1000 - field(6)/1000) if field(6) >0

NOTE: the 'INT' function in SAS omits the decimal portion
of a real number (i.e., the concept of truncation).

d.   if U(373) = 2, field(7) = U(375) and ITT = U(370)
     if U(380) = 2, field(7) = U(382) and ITT = U(377)
     if U(387) = 2, field(7) = U(389) and ITT = U(384)
     if U(394) = 2, field(7) = U(396) and ITT = U(391)
     if U(401) = 2, field(7) = U(403) and ITT = U(398)
     field(7) = INT(HD21/1000 - field(7)/1000) if field(7) >0

e.   if U(373) >0, field(8) = field(8) + 1
     if U(380) >0, field(8) = field(8) + 1
     if U(387) >0, field(8) = field(8) + 1
     if U(394) >0, field(8) = field(8) + 1
     if U(401) >0, field(8) = field(8) + 1
     if U(408) >0, field(8) = field(8) + 1
     if U(415) >0, field(8) = field(8) + 1
     if U(422) >0, field(8) = field(8) + 1
     if U(429) >0, field(8) = field(8) + 1
     if U(436) >0, field(8) = field(8) + 1
     if U(443) >0, field(8) = field(8) + 1
     if U(450) >0, field(8) = field(8) + 1

3.1.2   Preliminary Calculations From Module 5

a.   HD21 is converted to Julian date (of form YYDDD)

3.1.3   Detailed Construction of Individual Variables

1. Site Code:
    = 1 if HD05 < 20,000
    = 2 if 35,000 < HD05 < 50,000

2. Attrition Code:
    obtained from external file

3. Number of Days from January 1, 1974 to Date of Interview:
    = HD21 - 74,000

4. Double-Headed Household Dummy:
    if field(6) >0 and field(7) >0, then field(4) = 1

5. Single-Headed Household Dummy:
    if field(4) = 0 and field(8) >1, then field(5) = 1

6. Age of Male Head:
    calculated above

7. Age of Female Head:
    calculated above

8. Family Size:
    calculated above

9. Number of Adults (Excluding Heads):
    = number of module 5's for the household

10. Number of Children (less than 6 years old):
    = no. of members in household with Julian birthdate greater than
    (date of interview-6000).

11. Family Size Index (x100):
    This corresponds to an entry from the following table, depending
    on the value of fields 8 and 9.   Note that the quantity is to be
    multiplied by 100.

Field 8 = Family Size	Field 9 = Number of Adults (Excluding Heads)						
	0	1	2	3	4	5	6
1	.38						
2	.71	.71					
3	.88	.97	.97				
4	1.00	1.14	1.23	1.23			
5	1.10	1.26	1.40	1.49	1.49		
6	1.20	1.36	1.52	1.66	1.75	1.75	
7	1.30	1.46	1.62	1.78	1.92	2.01	2.01
8	1.40	1.56	1.72	1.88	2.04	2.18	2.27
9	1.45	1.61	1.77	1.93	2.09	2.23	2.32

10	1.50	1.66	1.82	1.98	2.14	2.28	2.37
11	1.55	1.71	1.87	2.03	2.19	2.33	2.42
12+	1.60	1.76	1.92	2.08	2.24	2.38	2.47

12. <u>Home</u> <u>Ownership</u> <u>Dummy</u>:
    = 1 if U(29) = 2 and U(30) = 1
    = 1 if U(29) = 2 and U(30) = 2 and U(31) = 1

13. <u>Estimated</u> <u>Selling</u> <u>Price</u> <u>of</u> <u>House</u>:
    = U(75)

14. <u>Amount</u> <u>Outstanding</u> <u>-</u> <u>All</u> <u>Mortgages</u> <u>on</u> <u>Houses</u>
    = U(38) + U(48)

15. <u>Treatment</u> <u>Code</u>:
    obtained from external file

16. <u>Amount</u> <u>of</u> <u>Rent</u> <u>Paid</u>:
    = U(83)

17. <u>Other</u> <u>Property</u> <u>Dummy</u>:
    = 1 if U(96) = 1

18. <u>Principal</u> <u>Outstanding</u> <u>on</u> <u>Other</u> <u>Property</u>:
    = U(104) + U(114) + U(134)

19. <u>Estimated</u> <u>Selling</u> <u>Price</u> <u>of</u> <u>Other</u> <u>Property</u>:
    = U(121) + U(151)

20. <u>Number</u> <u>of</u> <u>Vehicles</u> <u>Owned</u> <u>by</u> <u>Household</u>:
    = U(164)

21. <u>Vehicles</u> <u>Trade-In</u> <u>Value</u>:
    = U(170) + U(177) + U(184) + U(191) + U(198) + U(205)

22. <u>Liquid</u> <u>Assets</u>:
    = INT(U(156) + U(157) + U(158) + U(159) + U(160) + U(161))

23. <u>Durables</u> <u>Total</u> <u>Value</u>:
    = U(209) + U(214) + U(219) + U(224) + U(229) + U(234) + U(239) +
    U(244) + U(249) + U(254) + U(259) + U(264) + U(211) + U(216) +
    U(221) + U(226) + U(231) + U(236) + U(241) + U(246) + U(251) +
    U(256) + U(261) + U(266) + U(271) + U(276) + U(281) + U(286) +
    U(291) + U(296) + U(301) + U(306)

24. <u>Debts</u> <u>Other</u> <u>Than</u> <u>Mortgage</u> <u>or</u> <u>Farm/Business</u>:
    = U(310) + U(311) + U(312) + U(313) + U(314)

25. <u>Total</u> <u>UIC</u> <u>Received</u> <u>in</u> <u>1974</u>:
    = U(324) * U(325) * 365/field(3)

26. <u>Total</u> <u>UIC</u> <u>Received</u> <u>in</u> <u>1973</u>:
    = U(327)

27. <u>Total Welfare Received in 1974</u>:
    = U(329) * 365/field(3)

28. <u>Total Welfare Received in 1973</u>:
    = U(332)

29. <u>Welfare Mostly Municipal or Provincial (1974)</u>?
    = U(330)

30. <u>Welfare Mostly Municipal or Provincial (1973)</u>?
    = U (333)

31. <u>Total Other Unearned Income 1974</u>:
    = (U(335) + U(351) + U(352) + U(353) + U(354) + U(355) + U(356) +
    U(357) + U(358) + U(359) + U(360) + U(362)) * 365/field(3)

32. <u>Total Other Unearned Income 1973</u>?
    = U(337) + U(338) + U(339) + U(340) + U(341) + U(342) + U(343) +
    U(344) + U(345) + U(346) + U(347) + U(349)

33. <u>Total (Non-Head) Earnings, Tips, Bonuses and Commissions 1974)</u>:
    For each module 5, form the quantity X = U(362) * 365/ (HD21 -
    74,000). Field (33) is the sum of X for all module 5's.

34. <u>Total (Non-Head) Earnings, Tips, Bonuses and Commissions</u> 1973:
    = U(363) summed over all module 5's

35. <u>Total 1974 Adjusted Family Income</u>:
    = (field(25) + field(27) + field(31) + field(33) + field(49) +
    field(77).   The above is divided by field 11 and then multiplied
    by 100.

3.2   <u>MALE AND FEMALE HEAD VARIABLES</u>

3.2.1   <u>Preliminary Calculations From Module 1</u>

Convert the following to Julian date (YYDDD):
HD21, U(34), U(96), U(234), U(291), U(348)
U(263), U(264), U(320), U(321), U(377), U(378)
U(57), U(59), U(61), U(119), U(121), U(123), U(257),
U(259), U(261), U(314), U(316), U(318), U(371), U(373),
U(375).

3.2.2   Detailed Construction of Head Variables

36. and 64. - Number of Jobs Last Week?
= 0   if U(28) = 2
= U(29) if U(28) = 1

37. and 65. - Labour Force Participant Last Week?
= 1   if U(28) = 1
= 1   if U(28) = 2 and U(219) = 1

38. and 66. - Hours Paid Last Week
= U(82)   if U(29) = 1
= U(144)   if U(29) = 2
= U(225)   if U(28) = 2

39. and 67. - Wage Rate Last Week x100 (Weighted All Jobs)

Case 1:   Unemployed Last Week
                i.e., if U(28) = 2
                = INT(U(224)/U(225) * 1000)
                END

Case 2:   Employed Last Week
                i.e., if U(28) = 1

Step 1:

Set WR1, WR2, UNIT1, UNIT2 all equal to 0

Step 2:

if U(29) = 2 and U(97) = 1, this implies there is
a second job and we must calculate WR2 and UNIT2

Set UNIT2 = U(100)
    WR2 = U(101) * 100 + U(102)
    if U(103) = 1, UNIT2 = U(104)
                   WR2 = U(105) * 100 + U(106)
    if UNIT2 = 3, then WR2 = WR2/40
    if UNIT2 = 2, then WR2 = WR2/173
    if UNIT2 = 1, then WR2 = WR2/2080
    if UNIT2 = 4, then WR2 = WR2/8

Step 3:

if U(35) = 1 or U(36) = 1, then
    we must calculate wage rate and unit for job 1,
    i.e., WR1 and UNIT1.

Set UNIT1 = U(38), WR1 = U(39) * 100 + U(40)

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```
      if U(41) = 1, UNIT1 = U(42),
                    WR1 = U(43) * 100 + U(44)
      if U(46) >0, UNIT1 = U(46),
                    WR1 = U(47) * 100 + U(48)
      if U(50) >0, UNIT1 = U(50),
                    WR1 = U(51) * 100 + U(52)
      if UNIT1 = 3, 6 or 7, then WR1 = WR1/40
      if UNIT1 = 2, 8 or 9, then WR1 = WR1/173
      if UNIT1 = 1         , then WR1 = WR1/2080
      if UNIT1 = 4         , then WR1 = WR1/8
```

Step 4:

$$Field = \frac{U(82) * WR1 + U(144) * WR2}{U(82) + U(144)}$$

if employed last week

40. and 68. - Gross Earnings Last Week
= U(80) + U(142)   if U(28) = 1
= U(224)   if U(28) = 2

41. and 69. - Main Reason Not Looking For Work Last Week
= U(220)   if U(219) = 2

42. and 70. - Flexible hours Dummy (Main Job)
= U(215)   if U(28) = 1

43. and 71. - Occupation Code (Main job)
= U(31)   if U(28) = 1
= U(223)   if U(28) = 2 and U(219) = 1
= U(222)   if U(28) = 2 and U(219) = 2
                                      and U(221) = 2

44. and 72. - Job Satisfaction Index (Overall)
= U(490)

45. and 73. - Wage Rate Unit (Main Job)
= UNIT1 in the calculation of variable 39. and 67.

46. and 74. - Expected (Or Actual) Weekly Childcare Costs
= U(227)   if U(227) > 0
= U(319) from module 2 if U(317) from module 2 = 1 and
                                  HD26 = U(318) from module 2

47. and 75. - Number of Jobs Held So Far in 1974
= U(29) + U(231)

48. and 76. - Ever Unemployed and Searching For Work in 1974?
= 1   if U(404) = 1 and U(407) = 1
= 1   if U(404) = 1 and U(412) = 1
= 1   if U(404) = 1 and U(417) = 1
= 1   if U(219) = 1

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49. and 77. - Total Earnings (All Jobs) in 1974
= U(403) * 365/(HD21 - 74,000)

50. and 78. - Tips, Bonuses, Commissions in 1974
= (U(33) + U(95) + U(340) + U(283) + U(397))
* 365/(HD21 - 74,000)

51. and 79. - Total Earnings in 1973
= U(420)

52. and 80. - Number of Weeks Employed in 1974
An individual can have up to 5 jobs:

1. Job 1 last week
2. Job 2 last week
3. Job 1 left since January 1, 1974
4. Job 2 left since January 1, 1974
5. Job 3 left since January 1, 1974

The necessary URN's for the 5 jobs are as follows:

		JSD	JED
1.	Job 1 last week:	U(34)	HD21
2.	Job 2 last week:	U(96)	HD21
3.	Job 1 left:	U(234)	U(263) or U(264)
4.	Job 2 left:	U(291)	U(320) or U(321)
5.	Job 3 left:	U(348)	U(377) or U(378)

Step 1:

Initialize a vector DAY OF 365 elements to the value 0.

Step 2:

This step is repeated for each of the jobs present:
For each day of the year from job start date to job
end date add a 1 to the DAY vector. Once this step
is repeated for each job, a non-zero entry in the
vector implies the individual had at least one job for
that day.

Step 3:

Now calculate the number of weeks with at least one
job as follows:
Maximum number of weeks (MWKS) = INT((HD21 - 74,000)/7)
is calculated.
The number of weeks (WKS) with at least one job can be calculated as follows:

                KH = 0, WKS = 0

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```
                DO 1 I = 1, MWKS
                KL = KH + 1
                KH = KL + 6
                TMP = 0
                DO 2 J = KL, KH
                If (DAY(J).GT.0) TMP = TMP + 1
        2       CONTINUE
                If (TMP.GT.0) WKS = WKS + 1
        1       CONTINUE
```

Step 4:

Field is calculated as:
= WKS/MWKS * 52 if 47. and 75. >0

53. and 81. - Number of Weeks Employed in 1973
= U(419)

54. and 82. - Average Weekly Hours When Employed (Excluding Overtime)
We must first calculate total number of hours worked from January
1, 1974 to date of interview. The necessary URN's for the 5 jobs
(over and above those outlined in 52.&80.) are as follows:

JOB1LW	JOB2LW	JOB1LT	JOB2LT	JOB3LT
U(54)	U(116)	U(254)	U(311)	U(368)
U(55)	U(117)	U(255)	U(312)	U(369)
U(56)	U(118)	U(256)	U(313)	U(370)
U(57)	U(119)	U(257)	U(314)	U(371)
U(58)	U(120)	U(258)	U(315)	U(372)
U(59)	U(121)	U(259)	U(316)	U(373)
U(60)	U(122)	U(260)	U(317)	U(374)
U(61)	U(123)	U(261)	U(318)	U(375)
U(62)	U(124)	U(262)	U(319)	U(376)
U(63)	U(125)	U(265)	U(322)	U(379)
U(64)	U(126)	U(266)	U(323)	U(380)
U(65)	U(127)	U(267)	U(324)	U(381)
U(66)	U(128)	U(268)	U(325)	U(382)
U(67)	U(129)	U(269)	U(326)	U(383)
U(68)	U(130)	U(270)	U(327)	U(384)
U(69)	U(131)	U(271)	U(328)	U(385)
U(70)	U(132)	U(272)	U(329)	U(386)
U(71)	U(133)	U(273)	U(330)	U(387)
U(72)	U(134)	U(274)	U(331)	U(388)
U(73)	U(135)	U(275)	U(332)	U(389)

The following procedure is to be repeated for each of the 5
jobs present. I have used the URN's for JOB1LW to serve as
example for the other 4. One of 3 cases occurs for each job:

Case 1:

If the individual had steady hours and no change in steady
hours, total hours =
(HD21 - U(34)) * U(55)/7   if U(54) = 1
                                        and U(56) = 2

Case 2:

If the individual had steady hours and one or more changes in
his steady hours, hours are weighted by the proportion of time
at each steady hours
(i.e., U(54) = 1 and U(56) = 1)

hours = ((HD21 - U(57)) * U(58) + (U(57) - U(34)) * U(55))/7
        if only 1 change (i.e., U(56) = 1 and U(59)<1)
hours = ((HD21 - U(59)) * U(60) + (U(59) - U(57)) * U(58)
        + (U(57) - U(34)) * U(55))/7
        if two changes (i.e., U(56) = 1 and U(59) >0 and
        U(61) <1)
hours = ((HD21 - U(61)) * U(62) + (U(61) - U(59)) * U(60)
        + (U(59) - U(57)) * U(58) + (U(57) - U(34)) * U(55))/7
        if three changes (i.e., U(56) = 1 and U(61)>0)

Case 3:

If the individual never had steady hours, average weekly hours
is averaged over those months where the households had the job
and the average is multiplied by the number of weeks the
individual held the job.

hours = [U(63) +........+U(73)] * (HD21 - U(34))/70

                MONTH
Note that any component which is less than 0 is not added in
the above sum and the total number of non-negative months = MONTH.

54. and 82.
= hours as calculated above, summed over all jobs, divided
by field 3 and multiplied by 7.

55. and 83. - Permanently ill or disabled:
= U(221)

56. and 84. - Number of Years Worked Full-Time
=U(426)

57. and 85. Ethnic Group
= U(514)

58. and 86. - First Language Learned
= U(515)

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59. and 87. - Completed High School?
= U(516)

60. and 88. - Number of Years Schooling Completed
= U(517)

61. and 89. - Currently Enrolled in School?
= U(524)

62. and 90. - Number of Years Schooling Father Completed
= U(519)

63. and 91. - Number of Years Schooling Mother Completed
= U(520)

4. ACCESSING THE BASELINE SUMMARY TAPE

4.1   INTRODUCTION

The baseline summary tape contains two versions of the same data. The first tape file contains a SAS Dataset version, the second, a fixed format file. Each file has 92 variables, the 91 fields described above, plus family number.

The tape is initialized at 6250 B.P.I. (although 800 and 1600 B.P.I. are also available) and is labelled MINC1. The dataset name for file 1 is MINC1.SAS, while file 2 is called BASELINE.RAW. In order to make use of the first file, an installation must have the statistical package SAS available. File 2 enables the user to access the data without any specialized package.

4.2   THE SAS DATASET

The dataset in the first file on the tape was constructed by SAS. It contains all the information about the data including the variable names and the data associated with them. This means no SAS 'INPUT' statement is required when accessing the data. The variables contained in file 1 are called F1,F2,F3 etc., through F91. The 'Fs' are to be associated with the fields (of the same number) described earlier in this document. A variable called FAMNUM has also been included (this is the family number associated with the record).

To access the SAS Data set the following JCL and SAS statements are used at the University of Manitoba. (There may be modification to these statements that are installation specific.)

```
//      JOBCARD
/*D6250   BIN#/MINC1
// EXEC SAS
//READ DD DSN=MINC1.SAS,DISP=OLD,VOL=SER=MINC1,DCB=DEN=4,
//      LABEL=(1,SL),UNIT=D6250
//SYSIN DD *
DATA TEST;
     SET READ.MINC1;
PROC PRINT;
```

This program should produce a print out of the 92 variables for all 2179 cases on file. The line 'SET READ.MINC1' directs SAS to the location of the SAS data set in the JCL statement preceding it. Whereas READ is an arbitary name, the second level name of the SET statement (MINC1) was the name assigned at creation of the file on tape and should be used.

For a greater explanation of SAS datasets see the SAS User's Guides. This file should allow the user to do almost anything with the data, the only limitations being those of SAS itself.

4.3   FIXED FORMAT FILE

In file 2 of the tape each variable occupies 8 columns. In this case FAMNUM is the first variable, followed by the 91 fields described earlier.

To move the fixed format file from tape to disk using the IBM utility, IEBGENER, the following JCL would be used at the University of Manitoba.

```
//   JOBCARD
/*D6250    BIN#/MINC1
// EXEC PGM=IEBGENER
//SYSUT1   DD DSN=MINC1.RAW,DISP=OLD,LABEL=(2,SL),VOL=SER=MINC1,
//   UNIT=D6250,DCB=DEN=4
//SYSUT2   DD DSN=NAME.DATA,DISP=(NEW,CATLG,DELETE),VOL=SER=DISK,
//   UNIT=DISK,DCB=(LRECL=800,BLKSIZE=8000,RECFM=FB),
//   SPACE=(TRK,(10T,10),RLSE)
```

The file record length is fixed at 800 (although only the first 736 column positions ard used) and the blocksize is 8000.

Appendix A

FREQUENCY TABLES OF BASELINE SUMMARY FILE: COLLAPSED

SITE CODE

F1	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
RURAL-DISPERSED	250	250	11.505	11.505
WINNIPEG	1437	1687	66.130	77.635
DAUPHIN	486	2173	22.365	100.000

ATTRITION CODE

F2	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	521	521	23.976	23.976
0	942	1463	43.350	67.326
REFUSED	408	1871	18.776	86.102
DISCONTINUED	60	1931	2.761	88.863
HOUSEHOLD MOVED	94	2025	4.326	93.189
HEAD JOINED	59	2084	2.715	95.904
HEAD SPLIT	89	2173	4.096	100.000

NUMBER OF WEEKS FROM 01/01/74 TO DI

F3	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
19	51	51	2.347	2.347
20	88	139	4.050	6.397
21	207	346	9.526	15.923
22	196	542	9.020	24.942
23	160	702	7.363	32.306
24	142	844	6.535	38.840
25	187	1031	8.606	47.446
26	155	1186	7.133	54.579
27	166	1352	7.639	62.218
28	153	1505	7.041	69.259
29	117	1622	5.384	74.643
30	100	1722	4.602	79.245
31	53	1775	2.439	81.684
32	61	1836	2.807	84.491
33	64	1900	2.945	87.437
34	38	1938	1.749	89.185
35	21	1959	0.966	90.152
36	37	1996	1.703	91.855
37	2	1998	0.092	91.947
38	10	2008	0.460	92.407
39	36	2044	1.657	94.064
40	17	2061	0.782	94.846
41	19	2080	0.874	95.720
42	30	2110	1.381	97.101
43	28	2138	1.289	98.389
44	18	2156	0.828	99.218
45	13	2169	0.598	99.816
46	3	2172	0.138	99.954
47	1	2173	0.046	100.000

DOUBLE-HEADED?

F4	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
NO	935	935	43.028	43.028
YES	1238	2173	56.972	100.000

SINGLE-HEADED?

F5	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
NO	1777	1777	81.776	81.776
YES	396	2173	18.224	100.000

AGE OF MALE HEAD

F6	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
NO MALE HEAD	690	690	31.753	31.753
-7	3	693	0.138	31.891
19 OR LESS	51	744	2.347	34.238
20-24	280	1024	12.885	47.124
25-29	246	1270	11.321	58.445
30-34	158	1428	7.271	65.716
35-39	164	1592	7.547	73.263
40-44	147	1739	6.765	80.028
45-49	119	1858	5.476	85.504
50-54	160	2018	7.363	92.867
55-60	100	2118	4.602	97.469
60-64	46	2164	2.117	99.586
65 OR GREATER	9	2173	0.414	100.000

AGE OF FEMALE HEAD

F7	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
	5	.	.	.
NO FEMALE HEAD	246	246	11.347	11.347
-7	1	247	0.046	11.393
19 OR LESS	154	401	7.103	18.496
20-24	390	791	17.989	36.485
25-29	311	1102	14.345	50.830
30-34	211	1313	9.732	60.563
35-39	189	1502	8.716	69.280
40-44	179	1681	8.256	77.537
45-49	161	1842	7.426	84.963
50-54	188	2030	8.672	93.635
55-59	100	2130	4.613	98.247
60 OR GREATER	38	2168	1.753	100.000

FAMILY SIZE

F8	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
1	539	539	24.804	24.804
2	359	898	16.521	41.325
3	382	1280	17.579	58.905
4	323	1603	14.864	73.769
5	260	1863	11.965	85.734
6	162	2025	7.455	93.189
7	79	2104	3.636	96.825
8	32	2136	1.473	98.297
9	23	2159	1.058	99.356
10	10	2169	0.460	99.816
11	2	2171	0.092	99.908
12	2	2173	0.092	100.000

NUMBER OF NON-HEAD ADULTS

F9	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
0	1682	1682	77.405	77.405
1	286	1968	13.162	90.566
2	144	2112	6.627	97.193
3	50	2162	2.301	99.494
4	9	2171	0.414	99.908
5	2	2173	0.092	100.000

NUMBER OF CHILDREN < 6

F10	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
0	1371	1371	63.092	63.092
1	516	1887	23.746	86.838
2	230	2117	10.584	97.423
3	48	2165	2.209	99.632
4	6	2171	0.276	99.908
5	2	2173	0.092	100.000

FAMILY SIZE INDEX (X100)

F11	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
0	4	4	0.184	C.184
38	537	541	24.712	24.896
71	358	899	16.475	41.371
88	296	1195	13.622	54.993
97	85	1280	3.912	58.905
100	244	1524	11.229	70.133
110	164	1688	7.547	77.681
114	45	1733	2.071	79.751
120	84	1817	3.866	83.617
123	34	1851	1.565	85.182
126	52	1903	2.393	87.575
130	39	1942	1.795	89.370
136	38	1980	1.749	91.118
140	41	2021	1.887	93.005
145	1	2022	0.046	93.051
146	16	2038	0.736	93.787
149	14	2052	0.644	94.432
150	3	2055	0.138	94.570
152	30	2085	1.381	95.950
156	8	2093	0.368	96.318
161	7	2100	0.322	96.641
162	16	2116	0.736	97.377
166	11	2127	0.506	97.883
172	5	2132	0.230	98.113
175	2	2134	0.092	98.205
177	5	2139	0.230	98.435
178	7	2146	0.322	98.757
182	2	2148	0.092	98.850
187	1	2149	0.046	98.896
188	6	2155	0.276	99.172
192	2	2157	0.092	99.264
193	7	2164	0.322	99.586
203	1	2165	0.046	99.632
204	2	2167	0.092	99.724
209	2	2169	0.092	99.816
214	2	2171	0.092	99.908
223	1	2172	0.046	99.954
224	1	2173	0.046	100.000

OWN HOUSE?

F12	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
NO	1369	1369	63.000	63.000
YES	804	2173	37.000	100.000

ESTIMATED SELLING PRICE OF HOUSE

F13	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
DO NOT OWN	1393	1393	64.105	64.105
LESS THAN $5000	34	1427	1.565	65.670
$5000-9999	99	1526	4.556	70.225
$10000-14999	129	1655	5.936	76.162
$15000-19999	163	1818	7.501	83.663
$20000-24999	126	1944	5.798	89.462
$25000-29999	84	2028	3.866	93.327
$30000-34999	77	2105	3.543	96.871
$35000-39999	25	2130	1.150	98.021
$40000-44999	21	2151	0.966	98.988
$45000-48999	13	2164	0.598	99.586
$50000-54999	7	2171	0.322	99.908
> $54999	2	2173	0.092	100.000

AMOUNT OUTSTANDING -- ALL MORTGAGES

F14	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
DO NOT OWN	1369	1369	63.000	63.000
-7	196	1565	9.020	72.020
0	350	1915	16.107	88.127
LESS THAN $5000	81	1996	3.728	91.855
$5000-9999	91	2087	4.188	96.042
$10000-14999	57	2144	2.623	98.665
$15000-19999	25	2169	1.150	99.816
> $19999	4	2173	0.184	100.000

TREATMENT CODE

F15	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
NOT ENROLLED	520	520	23.930	23.930
1	86	606	3.958	27.888
2	86	692	3.958	31.845
3	640	1332	29.452	61.298
4	105	1437	4.832	66.130
5	79	1516	3.636	69.765
6	85	1601	3.912	73.677
7	56	1657	2.577	76.254
8	70	1727	3.221	79.475
9	446	2173	20.525	100.000

AMOUNT OF RENT (MONTHLY)

F16	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
OWN HOUSE	804	804	37.000	37.000
0	236	1040	10.861	47.860
LESS THAN 49	172	1212	7.915	55.775
50-99	472	1684	21.721	77.497
100-149	374	2058	17.211	94.708
150-199	112	2170	5.154	99.862
200 OR GREATER	3	2173	0.138	100.000

OWN OTHER PROPERTY?

F17	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
NO	2093	2093	96.318	96.318
YES	80	2173	3.682	100.000

PRINCIPAL OUTSTANDING OTHER PROPERTY

F18	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
DO NOT OWN	2093	2093	96.318	96.318
-7	9	2102	0.414	96.733
0	54	2156	2.485	99.218
1000	1	2157	0.046	99.264
1200	1	2158	0.046	99.310
1444	1	2159	0.046	99.356
1500	1	2160	0.046	99.402
1700	1	2161	0.046	99.448
2295	1	2162	0.046	99.494
3665	1	2163	0.046	99.540
5500	1	2164	0.046	99.586
7000	1	2165	0.046	99.632
9000	1	2166	0.046	99.678
13180	1	2167	0.046	99.724
15000	1	2168	0.046	99.770
16361	1	2169	0.046	99.816
16730	1	2170	0.046	99.862
19810	1	2171	0.046	99.908
22000	1	2172	0.046	99.954
28700	1	2173	0.046	100.000

SELLING PRICE OF OTHER PROPERTY

F19	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
DO NOT OWN	2093	2093	96.318	96.318
-7	5	2098	0.230	96.549
0	1	2099	0.046	96.595
LESS THAN $5000	25	2124	1.150	97.745
$5000-9999	18	2142	0.828	98.573
$10000-14999	10	2152	0.460	99.034
$15000-19999	5	2157	0.230	99.264
$20000-24999	7	2164	0.322	99.586
$25000-29999	1	2165	0.046	99.632
> $29999	8	2173	0.368	100.000

NUMBER OF VEHICLES OWNED

F20	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
0	840	840	38.656	38.656
1	996	1836	45.835	84.491
2	234	2070	10.769	95.260
3	60	2130	2.761	98.021
4	36	2166	1.657	99.678
5	5	2171	0.230	99.908
6	2	2173	0.092	100.000

VEHICLES TRADE-IN VALUE

F21	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	74	74	3.405	3.405
0	865	939	39.807	43.212
LESS THAN $500	307	1246	14.128	57.340
$500-9999	253	1499	11.643	68.983
$1000-1499	163	1662	7.501	76.484
$1500-1999	117	1779	5.384	81.868
$2000-2499	107	1886	4.924	86.792
$2500-2999	78	1964	3.590	90.382
$3000-3499	56	2020	2.577	92.959
$3500-3999	56	2076	2.577	95.536
$4000-4499	29	2105	1.335	96.871
$4500-4999	25	2130	1.150	98.021
$5000-5499	11	2141	0.506	98.527
$5500-5999	8	2149	0.368	98.896
$6000-6499	7	2156	0.322	99.218
$6500-6999	5	2161	0.230	99.448
$7000-7499	4	2165	0.184	99.632
$7500-7999	4	2169	0.184	99.816
OVER $7999	4	2173	0.184	100.000

LIQUID ASSETS

F22	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	154	154	7.087	7.087
0	724	878	33.318	40.405
LESS THAN $500	682	1560	31.385	71.790
$1000-1499	128	1688	5.890	77.681
$1500-1999	72	1760	3.313	80.994
$2000-2499	59	1819	2.715	83.709
$2500-2999	41	1860	1.887	85.596
$3000-3499	37	1897	1.703	87.299
$3500-3999	24	1921	1.104	88.403
$4000-4499	38	1959	1.749	90.152
$4500-4999	10	1969	0.460	90.612
$5000-5499	37	2006	1.703	92.315
$5500-5999	9	2015	0.414	92.729
$6000-6499	10	2025	0.460	93.189
$6500-6999	8	2033	0.368	93.557
$7000-7499	16	2049	0.736	94.294
$7500-7999	4	2053	0.184	94.478
OVER $7999	120	2173	5.522	100.000

DURABLES TOTAL VALUE

F23	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	50	50	2.301	2.301
O	365	415	16.797	19.098
LESS THAN $500	402	817	18.500	37.598
$500-9999	364	1181	16.751	54.349
$1000-1499	290	1471	13.346	67.694
$1500-1999	185	1656	8.514	76.208
$2000-2499	150	1806	6.903	83.111
$2500-2999	114	1920	5.246	88.357
$3000-3499	59	1979	2.715	91.072
$3500-3999	66	2045	3.037	94.110
$4000-4499	32	2077	1.473	95.582
$4500-4899	21	2098	0.966	96.549
$5000-5499	13	2111	0.598	97.147
$5500-5999	21	2132	0.966	98.113
$6000-6499	11	2143	0.506	98.619
$6500-6999	7	2150	0.322	98.942
$7000-7499	4	2154	0.184	99.126
$7500-7999	2	2156	0.092	99.218
OVER $7999	17	2173	0.782	100.000

DEBTS OTHER THAN MORTGAGE

F24	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	18	18	0.828	0.828
O	807	825	37.138	37.966
LESS THAN $500	366	1191	16.843	54.809
$500-9999	222	1413	10.216	65.025
$1000-1499	155	1568	7.133	72.158
$1500-1999	104	1672	4.786	76.944
$2000-2499	102	1774	4.694	81.638
$2500-2999	63	1837	2.899	84.538
$3000-3499	54	1891	2.485	87.023
$3500-3999	41	1932	1.887	88.909
$4000-4499	64	1996	2.945	91.855
$4500-4999	23	2019	1.058	92.913
$5000-5499	38	2057	1.749	94.662
$5500-5999	19	2076	0.874	95.536
$6000-6499	23	2099	1.058	96.595
$6500-6999	11	2110	0.506	97.101
$7000-7499	11	2121	0.506	97.607
$7500-7999	4	2125	0.184	97.791
OVER $7999	48	2173	2.209	100.000

TOTAL UIC (1974)

F25	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	10	10	0.460	0.460
O	1913	1923	88.035	88.495
LESS THAN $500	37	1960	1.703	90.198
$500-9999	32	1992	1.473	91.671
$1000-1499	31	2023	1.427	93.097
$1500-1999	26	2049	1.197	94.294
$2000-2499	19	2068	0.874	95.168
$2500-2999	14	2082	0.644	95.812
$3000-3499	19	2101	0.874	96.687
$3500-3999	12	2113	0.552	97.239
$4000-4499	11	2124	0.506	97.745
$4500-4999	6	2130	0.276	98.021
$5000-5499	3	2133	0.138	98.159
$5500-5999	9	2142	0.414	98.573
$6000-6499	6	2148	0.276	98.850
$6500-6999	8	2156	0.368	99.218
$7000-7499	2	2158	0.092	99.310
$7500-7999	4	2162	0.184	99.494
OVER $7999	11	2173	0.506	100.000

TOTAL UIC (1973)

F26	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	11	11	0.506	0.506
O	1686	1697	77.589	78.095
LESS THAN $500	191	1888	8.790	86.884
$500-9999	129	2017	5.936	92.821
$1000-1499	82	2099	3.774	96.595
$1500-1999	35	2134	1.611	98.205
$2000-2499	24	2158	1.104	99.310
$2500-2999	5	2163	0.230	99.540
$3000-3499	5	2168	0.230	99.770
$3500-3999	4	2172	0.184	99.954
$4000-4499	1	2173	0.046	100.000

TOTAL WELFARE IN 1974

F27	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	4	4	0.184	0.184
O	1814	1818	83.479	83.663
LESS THAN $500	45	1863	2.071	85.734
$500-9999	39	1902	1.795	87.529
$1000-1499	86	1988	3.958	91.486
$1500-1999	45	2033	2.071	93.557
$2000-2499	37	2070	1.703	95.260
$2500-2999	37	2107	1.703	96.963
$3000-3499	21	2128	0.966	97.929
$3500-3999	14	2142	0.644	98.573
$4000-4499	15	2157	0.690	99.264
$4500-4999	9	2166	0.414	99.678
$5000-5499	4	2170	0.184	99.862
$5500-5999	1	2171	0.046	99.908
$6000-6499	1	2172	0.046	99.954
OVER $7999	1	2173	0.046	100.000

TOTAL WELFARE IN 1973

F28	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	11	11	0.506	0.506
O	1775	1786	81.684	82.191
LESS THAN $500	141	1927	6.489	88.679
$1000-1499	67	1994	3.083	91.763
$1500-1999	41	2035	1.887	93.649
$2000-2499	39	2074	1.795	95.444
$2500-2999	43	2117	1.979	97.423
$3000-3499	23	2140	1.058	98.481
$3500-3999	13	2153	0.598	99.080
$4000-4499	6	2159	0.276	99.356
$4500-4999	12	2171	0.552	99.908
$6000-6499	1	2172	0.046	99.954
OVER $7999	1	2173	0.046	100.000

1974 WELFARE MUNICIPAL OR PROVINCIAL

F29	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
NO WELFARE	1814	1814	83.479	83.479
MUNICIPAL	101	1915	4.648	88.127
PROVINCIAL	258	2173	11.873	100.000

1973 WELFARE MUNICIPAL OR PROVINCIAL

F30	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
NO WELFARE	1775	1775	81.684	81.684
MUNICIPAL	129	1904	5.936	87.621
PROVINCIAL	269	2173	12.379	100.000

TOTAL OTHER UNEARNED INCOME (1974)

F31	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	6	6	0.276	0.276
0	596	602	27.428	27.704
LESS THAN $500	1078	1680	49.609	77.312
$1000-1499	175	1855	8.053	85.366
$1500-1999	95	1950	4.372	89.738
$2000-2499	57	2007	2.623	92.361
$2500-2999	50	2057	2.301	94.662
$3000-3499	24	2081	1.104	95.766
$3500-3999	20	2101	0.920	96.687
$4000-4499	19	2120	0.874	97.561
$4500-4999	13	2133	0.598	98.159
$5000-5499	9	2142	0.414	98.573
$5500-5999	7	2149	0.322	98.896
$6000-6499	1	2150	0.046	98.842
$6500-6999	7	2157	0.322	99.264
$7000-7499	3	2160	0.138	99.402
$7500-7999	1	2161	0.046	99.448
OVER $7999	12	2173	0.552	100.000

TOTAL OTHER UNEARNED INCOME (1973)

F32	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	10	10	0.460	0.460
0	562	572	25.863	26.323
LESS THAN $500	1302	1874	59.917	86.240
$1000-1499	88	1962	4.050	90.290
$1500-1999	55	2017	2.531	92.821
$2000-2499	45	2062	2.071	94.892
$2500-2999	28	2090	1.289	96.180
$3000-3499	28	2118	1.289	97.469
$3500-3999	19	2137	0.874	98.343
$4000-4499	8	2145	0.368	98.711
$4500-4999	8	2153	0.368	99.080
$5000-5499	1	2154	0.046	99.126
$5500-5999	10	2164	0.460	99.586
$6000-6499	2	2166	0.092	99.678
$6500-6999	2	2168	0.092	99.770
$7000-7499	2	2170	0.092	99.862
OVER $7999	3	2173	0.138	100.000

TOTAL (NON-HEAD) EARNINGS (1974)

F33	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	539	539	24.804	24.804
0	1336	1875	61.482	86.286
LESS THAN $500	122	1997	5.614	91.901
$1000-1499	27	2024	1.243	93.143
$1500-1999	23	2047	1.058	94.202
$2000-2499	23	2070	1.058	95.260
$2500-2999	11	2081	0.506	95.766
$3000-3499	12	2093	0.552	96.318
$3500-3999	17	2110	0.782	97.101
$4000-4499	8	2118	0.368	97.469
$4500-4999	11	2129	0.506	97.975
$5000-5499	4	2133	0.184	98.159
$5500-5999	11	2144	0.506	98.665
$6000-6499	3	2147	0.138	98.803
$6500-6999	2	2149	0.092	98.896
$7000-7499	4	2153	0.184	99.080
$7500-7999	5	2158	0.230	99.310
OVER $7999	15	2173	0.690	100.000

	TOTAL (NON-HEAD) EARNINGS (1973)			
F34	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	539	539	24.804	24.804
0	1350	1889	62.126	86.931
LESS THAN $500	141	2030	6.489	93.419
$1000-1499	31	2061	1.427	94.846
$1500-1999	21	2082	0.966	95.812
$2000-2499	20	2102	0.920	96.733
$2500-2999	14	2116	0.644	97.377
$3000-3499	11	2127	0.506	97.883
$3500-3999	7	2134	0.322	98.205
$4000-4499	11	2145	0.506	98.711
$4500-4999	7	2152	0.322	99.034
$5000-5499	4	2156	0.184	99.218
$5500-5999	7	2163	0.322	99.540
$6000-6499	2	2165	0.092	99.632
$6500-6999	2	2167	0.092	99.724
$7500-7999	1	2168	0.046	99.770
OVER $7999	5	2173	0.230	100.000

	TOTAL 1974 ADJUSTED FAMILY INCOME			
F35	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	145	145	6.673	6.673
0	50	195	2.301	8.974
LESS THAN $500	51	246	2.347	11.321
$1000-1499	30	276	1.381	12.701
$1500-1999	37	313	1.703	14.404
$2000-2499	45	358	2.071	16.475
$2500-2999	57	415	2.623	19.098
$3000-3499	60	475	2.761	21.859
$3500-3999	74	549	3.405	25.265
$4000-4499	98	647	4.510	29.775
$4500-4999	94	741	4.326	34.100
$5000-5499	93	834	4.280	38.380
$5500-5999	93	927	4.280	42.660
$6000-6499	110	1037	5.062	47.722
$6500-6999	115	1152	5.292	53.014
$7000-7499	106	1258	4.878	57.892
$7500-7999	104	1362	4.786	62.678
OVER $7999	811	2173	37.322	100.000

	NUMBER OF JOBS LAST WEEK-MH			
F36	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	690	690	31.753	31.753
0	437	1127	20.110	51.864
1	1015	2142	46.710	98.573
2	31	2173	1.427	100.000

	LABOUR FORCE PARTICIPANT LAST WEEK?-MH			
F37	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	690	690	31.753	31.753
NO	370	1060	17.027	48.780
YES	1113	2173	51.220	100.000

HOURS PAID LAST WEEK (X10)

F38	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	690	690	31.753	31.753
-7	17	707	0.782	32.536
0	213	920	9.802	42.338
1-99	25	945	1.150	43.488
100-199	24	969	1.104	44.593
200-299	35	1004	1.611	46.203
300-399	193	1197	8.882	55.085
400-499	857	2054	39.439	94.524
500-599	76	2130	3.497	98.021
600-699	24	2154	1.104	99.126
700-799	9	2163	0.414	99.540
800-899	6	2169	0.276	99.816
OVER 899	4	2173	0.184	100.000

WAGE RATE LAST WEEK (ALL JOBS) (X100)

F39	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	690	690	31.753	31.753
-7	21	711	0.966	32.720
0	235	946	10.815	43.534
LESS THAN 50	10	956	0.460	43.994
100-199	28	984	1.289	45.283
200-299	280	1264	12.885	58.168
300-399	471	1735	21.675	79.844
400-499	272	2007	12.517	92.361
500-599	125	2132	5.752	98.113
600-699	29	2161	1.335	99.448
700-799	12	2173	0.552	100.000

GROSS EARNINGS LAST WEEK

F40	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	690	690	31.753	31.753
-7	25	715	1.150	32.904
0	203	918	9.342	42.246
LESS THAN 50	149	1067	6.857	49.103
100-199	872	1939	40.129	89.231
200-299	206	2145	9.480	98.711
300-399	22	2167	1.012	99.724
400-499	4	2171	0.184	99.908
600-699	2	2173	0.092	100.000

MAIN REASON NOT LOOKING FOR WORK

F41	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	690	690	31.753	31.753
0	1206	1896	55.499	87.253
1	4	1900	0.184	87.437
2	1	1901	0.046	87.483
3	9	1910	0.414	87.897
4	8	1918	0.368	88.265
5	2	1920	0.092	88.357
6	5	1925	0.230	88.587
7	1	1926	0.046	88.633
9	4	1930	0.184	88.817
10	31	1961	1.427	90.244
12	5	1966	0.230	90.474
13	125	2091	5.752	96.226
14	64	2155	2.945	99.172
15	5	2160	0.230	99.402
16	3	2163	0.138	99.540
17	10	2173	0.460	100.000

FLEXIBLE HOURS POSSIBLE? (MAIN JOB)

F42		FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
	-9	1127	1127	51.864	51.864
YES		200	1327	9.204	61.068
NO		846	2173	38.932	100.000

OCCUPATION CODE (FIRST JOB)

F43		FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
	-9	690	690	31.753	31.753
	-7	1	691	0.046	31.799
	O	340	1031	15.647	47.446
LESS THAN 1000		37	1068	1.703	49.149
1000-1999		94	1162	4.326	53.474
2000-2999		33	1195	1.519	54.993
3000-3999		99	1294	4.556	59.549
4000-4999		85	1379	3.912	63.461
5000-5999		105	1484	4.832	68.293
6000-6999		32	1516	1.473	69.765
7000-7999		407	1923	18.730	88.495
8000-8999		249	2172	11.459	99.954
	356	1	2173	0.046	100.000

JOB SATISFACTION INDEX

F44	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	690	690	31.753	31.753
-7	6	696	0.276	32.029
O	348	1044	16.015	48.044
1	357	1401	16.429	64.473
2	543	1944	24.988	89.462
3	103	2047	4.740	94.202
4	84	2131	3.866	98.067
5	42	2173	1.933	100.000

WAGE RATE UNIT (MAIN JOB)

F45		FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
	-	1127	1127	51.864	51.864
		61	1188	2.807	54.671
MONTHLY		209	1397	9.618	64.289
WEEKLY		170	1567	7.823	72.112
DAILY		10	1577	0.460	72.572
HOURLY		586	2163	26.967	99.540
PIECEWORK		3	2166	0.138	99.678
COMMISSION		1	2167	0.046	99.724
SALARY-COMMISSIO		6	2173	0.276	100.000

EXPECTED WEEKLY CHILDCARE COSTS

F46	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	690	690	31.753	31.753
O	1458	2148	67.096	98.850
8	2	2150	0.092	98.942
12	1	2151	0.046	98.988
15	2	2153	0.092	99.080
19	1	2154	0.046	99.126
20	6	2160	0.276	99.402
24	1	2161	0.046	99.448
25	4	2165	0.184	99.632
30	1	2166	0.046	99.678
40	3	2169	0.138	99.816
55	1	2170	0.046	99.862
56	1	2171	0.046	99.908
75	1	2172	0.046	99.954
80	1	2173	0.046	100.000

NUMBER OF JOBS HELD SO FAR IN 1974

F47	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	690	690	31.753	31.753
0	351	1041	16.153	47.906
1	894	1935	41.141	89.047
2	192	2127	8.836	97.883
3	34	2161	1.565	99.448
4	12	2173	0.552	100.000

UNEMPLOYED AND SEARCHED FOR WORK 1974?

F48	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	690	690	31.753	31.753
NO	1237	1927	56.926	88.679
YES	246	2173	11.321	100.000

TOTAL EARNINGS (ALL JOBS) 1974

F49	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	690	690	31.753	31.753
-7	108	798	4.970	36.723
0	261	1059	12.011	48.734
UNDER $1000	58	1117	2.669	51.404
$1000-1999	71	1188	3.267	54.671
$2000-2999	69	1257	3.175	57.846
$3000-3999	78	1335	3.590	61.436
$4000-4999	127	1462	5.844	67.280
$5000-5999	156	1618	7.179	74.459
$6000-6999	160	1778	7.363	81.822
$7000-7999	147	1925	6.765	88.587
$8000-8999	89	2014	4.096	92.683
$9000-9999	72	2086	3.313	95.996
$10000-10999	34	2120	1.565	97.561
$11000-11999	34	2154	1.565	99.126
$12000-12999	6	2160	0.276	99.402
$13000-13999	6	2166	0.276	99.678
$14000-14999	3	2169	0.138	99.816
OVER $14999	4	2173	0.184	100.000

TIPS, BONUSES AND COMMISSIONS - 1974

F50	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	690	690	31.753	31.753
-7	92	782	4.234	35.987
0	1280	2062	58.905	94.892
LESS THAN 50	26	2088	1.197	96.088
100-199	12	2100	0.552	96.641
200-299	8	2108	0.368	97.009
300-399	5	2113	0.230	97.239
400-499	8	2121	0.368	97.607
500-599	6	2127	0.276	97.883
600-699	5	2132	0.230	98.113
700-799	3	2135	0.138	98.251
800-899	3	2138	0.138	98.389
OVER 899	35	2173	1.611	100.000

TOTAL EARNINGS IN 1973

F51	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
LESS THAN 1000	1067	1067	49.103	49.103
1000-1999	119	1186	5.476	54.579
2000-2999	111	1297	5.108	59.687
3000-3999	109	1406	5.016	64.703
4000-4999	133	1539	6.121	70.824
5000-5999	135	1674	6.213	77.036
6000-6999	179	1853	8.237	85.274
7000-7999	127	1980	5.844	91.118
8000-8999	96	2076	4.418	95.536
OVER 8999	97	2173	4.464	100.000

NUMBER OF WEEKS EMPLOYED IN 1974

F52	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	690	690	31.753	31.753
0	438	1128	20.156	51.910
1	3	1131	0.138	52.048
2	18	1149	0.828	52.876
3	4	1153	0.184	53.060
4	9	1162	0.414	53.474
5	10	1172	0.460	53.935
6	8	1180	0.368	54.303
7	7	1187	0.322	54.625
8	6	1193	0.276	54.901
9	8	1201	0.368	55.269
10	14	1215	0.644	55.913
11	10	1225	0.460	56.374
12	10	1235	0.460	56.834
13	10	1245	0.460	57.294
14	5	1250	0.230	57.524
15	12	1262	0.552	58.076
16	8	1270	0.368	58.445
17	9	1279	0.414	58.859
18	10	1289	0.460	59.319
19	7	1296	0.322	59.641
20	8	1304	0.368	60.009
21	9	1313	0.414	60.423
22	9	1322	0.414	60.838
23	9	1331	0.414	61.252
24	3	1334	0.138	61.390
25	4	1338	0.184	61.574
26	1	1339	0.046	61.620
27	8	1347	0.368	61.988
28	3	1350	0.138	62.126
29	6	1356	0.276	62.402
30	9	1365	0.414	62.816
31	2	1367	0.092	62.908
32	1	1368	0.046	62.954
33	4	1372	0.184	63.139
34	3	1375	0.138	63.277
35	2	1377	0.092	63.369
36	7	1384	0.322	63.691
37	4	1388	0.184	63.875
38	5	1393	0.230	64.105
39	4	1397	0.184	64.289
40	5	1402	0.230	64.519
41	1	1403	0.046	64.565
42	3	1406	0.138	64.703
43	5	1411	0.230	64.933
44	3	1414	0.138	65.071
45	3	1417	0.138	65.209
46	2	1419	0.092	65.301
48	3	1422	0.138	65.439
50	5	1427	0.230	65.670
52	746	2173	34.330	100.000

	NUMBER OF	WEEKS EMPLOYED	IN 1973	
F53	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	690	690	31.753	31.753
-7	8	698	0.368	32.121
0	308	1006	14.174	46.295
1	3	1009	0.138	46.434
2	2	1011	0.092	46.526
3	5	1016	0.230	46.756
4	6	1022	0.276	47.032
5	4	1026	0.184	47.216
6	10	1036	0.460	47.676
7	2	1038	0.092	47.768
8	5	1043	0.230	47.998
9	7	1050	0.322	48.320
10	13	1063	0.598	48.919
11	6	1069	0.276	49.195
12	23	1092	1.058	50.253
13	12	1104	0.552	50.805
14	5	1109	0.230	51.035
15	5	1114	0.230	51.266
16	31	1145	1.427	52.692
17	11	1156	0.506	53.198
18	12	1168	0.552	53.751
19	5	1173	0.230	53.981
20	30	1203	1.381	55.361
21	5	1208	0.230	55.591
22	16	1224	0.736	56.328
23	1	1225	0.046	56.374
24	17	1242	0.782	57.156
25	10	1252	0.460	57.616
26	28	1280	1.289	58.905
27	3	1283	0.138	59.043
28	22	1305	1.012	60.055
29	4	1309	0.184	60.239
30	21	1330	0.966	61.206
31	2	1332	0.092	61.298
32	22	1354	1.012	62.310
33	6	1360	0.276	62.586
34	7	1367	0.322	62.908
35	13	1380	0.598	63.507
36	24	1404	1.104	64.611
37	3	1407	0.138	64.749
38	4	1411	0.184	64.933
39	8	1419	0.368	65.301
40	35	1454	1.611	66.912
41	2	1456	0.092	67.004
42	4	1460	0.184	67.188
43	4	1464	0.184	67.372
44	25	1489	1.150	68.523
45	13	1502	0.598	69.121
46	18	1520	0.828	69.949
47	6	1526	0.276	70.225
48	17	1543	0.782	71.008
49	18	1561	0.828	71.836
50	27	1588	1.243	73.079
51	6	1594	0.276	73.355
52	579	2173	26.645	100.000

	AVERAGE	WEEKLY HOURS	(X10)	
F54	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	1041	1041	47.906	47.906
-7	2	1043	0.092	47.998
-3	1	1044	0.046	48.044
0	5	1049	0.230	48.274
LESS THAN 50	73	1122	3.359	51.634
100-199	94	1216	4.326	55.960
200-299	94	1310	4.326	60.285
300-399	577	1887	26.553	86.838
400-499	206	2093	9.480	96.318
500-599	42	2135	1.933	98.251
600-699	21	2156	0.966	99.218
700-799	17	2173	0.782	100.000

PERMANENTLY ILL OR DISABLED?

F55	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	690	690	31.753	31.753
YES	93	783	4.280	36.033
NO	1389	2172	63.921	99.954
RETIRED	1	2173	0.046	100.000

NUMBER OF YEARS WORKED FULL-TIME

F56	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	706	706	32.490	32.490
0	367	1073	16.889	49.379
1	76	1149	3.497	52.876
2	80	1229	3.682	56.558
3	74	1303	3.405	59.963
4	44	1347	2.025	61.988
5	56	1403	2.577	64.565
6	35	1438	1.611	66.176
7	42	1480	1.933	68.109
8	31	1511	1.427	69.535
9	30	1541	1.381	70.916
10	61	1602	2.807	73.723
11	27	1629	1.243	74.965
12	21	1650	0.966	75.932
13	33	1683	1.519	77.451
14	31	1714	1.427	78.877
15	35	1749	1.611	80.488
16	30	1779	1.381	81.868
17	27	1806	1.243	83.111
18	36	1842	1.657	84.768
19	14	1856	0.644	85.412
20	20	1876	0.920	86.332
21	23	1899	1.058	87.391
22	22	1921	1.012	88.403
23	26	1947	1.197	89.600
24	26	1973	1.197	90.796
25	20	1993	0.920	91.717
26	17	2010	0.782	92.499
27	18	2028	0.828	93.327
28	13	2041	0.598	93.925
29	16	2057	0.736	94.662
30	25	2082	1.150	95.812
31	14	2096	0.644	96.457
32	7	2103	0.322	96.779
33	10	2113	0.460	97.239
34	13	2126	0.598	97.837
35	8	2134	0.368	98.205
36	9	2143	0.414	98.619
37	7	2150	0.322	98.942
38	4	2154	0.184	99.126
39	7	2161	0.322	99.448
40	7	2168	0.322	99.770
41	1	2169	0.046	99.816
43	1	2170	0.046	99.862
45	1	2171	0.046	99.908
47	1	2172	0.046	99.954
51	1	2173	0.046	100.000

F57		FREQUENCY	ETHNIC GROUP CUM FREQ	PERCENT	CUM PERCENT
	-9	690	690	31.753	31.753
	-7	4	694	0.184	31.937
	O	398	1092	18.316	50.253
ENGLISH		153	1245	7.041	57.294
FRENCH		69	1314	3.175	60.469
GERMAN		70	1384	3.221	63.691
IRISH		25	1409	1.150	64.841
ITALIAN		15	1424	0.690	65.532
JEWISH		12	1436	0.552	66.084
NATIVE INDIAN		18	1454	0.828	66.912
NON-BAND INDIAN		6	1460	0.276	67.188
SCANDINAVIAN		15	1475	0.690	67.879
POLISH		35	1510	1.611	69.489
SCOTTISH		35	1545	1.611	71.100
UKRAINIAN		170	1715	7.823	78.923
METIS		22	1737	1.012	79.936
CANADIAN		342	2079	15.739	95.674
PHILLIPINE		18	2097	0.828	96.503
BELGIAN-DUTCH		9	2106	0.414	96.917
CHINESE		12	2118	0.552	97.469
OTHER		13	2131	0.598	98.067
AFRICAN		3	2134	0.138	98.205
OTHER EUROPEAN		11	2145	0.506	98.711
WEST INDIAN		8	2153	0.368	99.080
MENNONITE		15	2168	0.690	99.770
SPANISH		5	2173	0.230	100.000

F58		FREQUENCY	FIRST LANGUAGE LEARNED CUM FREQ	PERCENT	CUM PERCENT
	-9	690	690	31.753	31.753
	O	189	879	8.698	40.451
ENGLISH		751	1630	34.561	75.012
FRENCH		93	1723	4.280	79.291
GERMAN		104	1827	4.786	84.077
UKRAINIAN		184	2011	8.468	92.545
NATIVE INDIAN		24	2035	1.104	93.649
TAGALOG		20	2055	0.920	94.570
POLISH		27	2082	1.243	95.812
CHINESE		13	2095	0.598	96.410
OTHER		2	2097	0.092	96.503
SCANDINAVIAN		4	2101	0.184	96.687
DUTCH		17	2118	0.782	97.469
ICELANIC		1	2119	0.046	97.515
ITALIAN		18	2137	0.828	98.343
HUNGARIAN		14	2151	0.644	98.988
EAST EUROPEAN		4	2155	0.184	99.172
SPANISH		5	2160	0.230	99.402
RUSSIAN		1	2161	0.046	99.448
EAST INDIAN		2	2163	0.092	99.540
HEBREW		5	2168	0.230	99.770
ROMANIAN		1	2169	0.046	99.816
AFRICAN LANGUAGE		3	2172	0.138	99.954
JAPANESE		1	2173	0.046	100.000

F59	FREQUENCY	COMPLETED HIGH SCHOOL? CUM FREQ	PERCENT	CUM PERCENT
-9	690	690	31.753	31.753
N/A	188	878	8.652	40.405
NO	404	1282	18.592	58.997
YES	891	2173	41.003	100.000

NUMBER OF YEARS OF SCHOOL COMPLETED

F60	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-3	690	690	31.753	31.753
-7	4	694	0.184	31.937
0	198	892	9.112	41.049
2	8	900	0.368	41.417
3	21	921	0.966	42.384
4	33	954	1.519	43.902
5	36	990	1.657	45.559
6	73	1063	3.359	48.819
7	73	1136	3.359	52.278
8	203	1339	9.342	61.620
9	124	1463	5.706	67.326
10	193	1656	8.882	76.208
11	156	1812	7.179	83.387
12	139	1951	6.397	89.784
13	40	1991	1.841	91.624
14	50	2041	2.301	93.925
15	36	2077	1.657	95.582
16	37	2114	1.703	97.285
17	20	2134	0.920	98.205
18	15	2149	0.690	98.896
19	13	2162	0.598	99.494
20	5	2167	0.230	99.724
21	4	2171	0.184	99.908
22	1	2172	0.046	99.954
24	1	2173	0.046	100.000

CURRENTLY ENROLLED IN SCHOOL?

F61	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	690	690	31.753	31.753
0	188	878	8.652	40.405
YES	133	1011	6.121	46.526
NO	1162	2173	53.474	100.000

YEARS OF SCHOOL FATHER COMPLETED

F62	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	690	690	31.753	31.753
-7	389	1079	17.902	49.655
0	304	1383	13.990	63.645
1	12	1395	0.552	64.197
2	47	1442	2.163	66.360
3	53	1495	2.439	68.799
4	70	1565	3.221	72.020
5	36	1601	1.657	73.677
6	92	1693	4.234	77.911
7	47	1740	2.163	80.074
8	124	1864	5.706	85.780
9	47	1911	2.163	87.943
10	76	1987	3.497	91.440
11	55	2042	2.531	93.971
12	59	2101	2.715	96.687
13	11	2112	0.506	97.193
14	20	2132	0.920	98.113
15	4	2136	0.184	98.297
16	13	2149	0.598	98.896
17	6	2155	0.276	99.172
18	6	2161	0.276	99.448
19	3	2164	0.138	99.586
20	6	2170	0.276	99.862
21	1	2171	0.046	99.908
22	1	2172	0.046	99.954
25	1	2173	0.046	100.000

F63	YEARS OF SCHOOL MOTHER COMPLETED FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	690	690	31.753	31.753
-7	391	1081	17.994	49.747
0	290	1371	13.346	63.092
1	16	1387	0.736	63.829
2	32	1419	1.473	65.301
3	36	1455	1.657	66.958
4	49	1504	2.255	69.213
5	39	1543	1.795	71.008
6	75	1618	3.451	74.459
7	53	1671	2.439	76.898
8	138	1809	6.351	83.249
9	67	1876	3.083	86.332
10	93	1969	4.280	90.612
11	71	2040	3.267	93.879
12	76	2116	3.497	97.377
13	17	2133	0.782	98.159
14	14	2147	0.644	98.803
15	13	2160	0.598	99.402
16	7	2167	0.322	99.724
17	1	2168	0.046	99.770
18	4	2172	0.184	99.954
20	1	2173	0.046	100.000

F64	NUMBER OF JOBS LAST WEEK - FH FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
0	1158	1404	53.413	64.760
1	746	2150	34.410	99.170
2	18	2168	0.830	100.000

F65	LABOUR FORCE PARTICIPANT LAST WEEK?-FH FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
NO	1108	1354	51.107	62.454
YES	814	2168	37.546	100.000

F66	HOURS PAID LAST WEEK (X10) FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
-7	89	335	4.105	15.452
0	189	524	8.718	24.170
1-99	47	571	2.168	26.338
100-199	74	645	3.413	29.751
200-299	119	764	5.489	35.240
300-399	363	1127	16.744	51.983
400-499	1011	2138	46.633	98.616
500-599	17	2155	0.784	99.400
600-699	7	2162	0.323	99.723
700-799	1	2163	0.046	99.769
800-899	3	2166	0.138	99.908
OVER 899	2	2168	0.092	100.000

WAGE RATE LAST WEEK (ALL JOBS) (X100)

F67		FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
	.	5	.	.	.
	-9	246	246	11.347	11.347
	-7	117	363	5.397	16.744
	0	205	568	9.456	26.199
LESS THAN 50		32	600	1.476	27.675
100-199		208	808	9.594	37.269
200-299		1112	1920	51.292	88.561
300-399		185	2105	8.533	97.094
400-499		40	2145	1.845	98.939
500-599		18	2163	0.830	99.769
600-699		3	2166	0.138	99.908
700-799		2	2168	0.092	100.000

GROSS EARNINGS LAST WEEK

F68		FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
	.	5	.	.	.
	-9	246	246	11.347	11.347
	-7	113	359	5.212	16.559
	0	186	545	8.579	25.138
LESS THAN 50		1029	1574	47.463	72.601
100-199		568	2142	26.199	98.801
200-299		25	2167	1.153	99.954
300-399		1	2168	0.046	100.000

REASON NOT LOOKING FOR WORK LAST WEEK

F69	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
0	817	1063	37.685	49.031
1	20	1083	0.923	49.954
2	2	1085	0.092	50.046
3	11	1096	0.507	50.554
4	22	1118	1.015	51.568
6	698	1816	32.196	83.764
7	26	1842	1.199	84.963
8	22	1864	1.015	85.978
9	2	1866	0.092	86.070
10	42	1908	1.937	88.007
11	1	1909	0.046	88.054
12	25	1934	1.153	89.207
13	165	2099	7.611	96.817
14	8	2107	0.369	97.186
15	13	2120	0.600	97.786
16	32	2152	1.476	99.262
17	14	2166	0.646	99.908
18	1	2167	0.046	99.954
19	1	2168	0.046	100.000

FLEXIBLE HOURS POSSIBLE? (MAIN JOB)

F70		FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
	.	5	.	.	.
	-9	1404	1404	64.760	64.760
	0	1	1405	0.046	64.806
YES		162	1567	7.472	72.279
NO		601	2168	27.721	100.000

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OCCUPATION CODE (FIRST JOB)

F71	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
-7	2	248	0.082	11.439
0	1072	1320	49.446	60.886
LESS THAN 1000	2	1322	0.092	60.978
1000-1999	30	1352	1.384	62.362
2000-2999	41	1393	1.891	64.253
3000-3999	86	1479	3.967	68.220
4000-4999	273	1752	12.592	80.812
5000-5999	69	1821	3.183	83.994
6000-6999	243	2064	11.208	95.203
7000-7999	2	2066	0.092	95.295
8000-8999	69	2135	3.183	98.478
OVER 8999	33	2168	1.522	100.000

JOB SATISFACTION INDEX

F72	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
-7	8	254	0.369	11.716
0	994	1248	45.849	57.565
1	309	1557	14.253	71.817
2	412	1969	19.004	90.821
3	84	2053	3.875	94.696
4	80	2133	3.690	98.386
5	35	2168	1.614	100.000

WAGE RATE UNIT (MAIN JOB)

F73	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	1404	1404	64.611	64.611
0	40	1444	1.841	66.452
MONTHLY	171	1615	7.869*	74.321
WEEKLY	95	1710	4.372	78.693
DAILY	17	1727	0.782	79.475
HOURLY	439	2166	20.202	99.678
PIECEWORK	5	2171	0.230	99.908
SALARY & PIECE	1	2172	0.046	99.954
SALARY-COMMISSION	1	2173	0.046	100.000

EXPECTED WEEKLY CHILD CARE COSTS

F74	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
0	1265	1511	58.349	69.696
2	1	1512	0.046	69.742
3	4	1516	0.185	69.926
4	1	1517	0.046	69.972
5	9	1526	0.415	70.387
6	5	1531	0.231	70.618
7	1	1532	0.046	70.664
8	6	1538	0.277	70.941
9	1	1539	0.046	70.987
10	16	1555	0.738	71.725
11	1	1556	0.046	71.771
12	7	1563	0.323	72.094
13	6	1569	0.277	72.371
14	1	1570	0.046	72.417
15	46	1616	2.122	74.539
17	1	1617	0.046	74.585
18	8	1625	0.369	74.954
19	4	1629	0.185	75.138
20	118	1747	5.443	80.581
22	3	1750	0.138	80.720
23	4	1754	0.185	80.904
24	5	1759	0.231	81.135
25	125	1884	5.766	86.900
26	1	1885	0.046	86.946
28	2	1887	0.082	87.039
30	77	1964	3.552	90.590
33	1	1965	0.046	90.637
34	1	1966	0.046	90.683
35	24	1990	1.107	91.790
40	60	2050	2.768	94.557
42	1	2051	0.046	94.603
45	6	2057	0.277	94.880
47	1	2058	0.046	94.926
48	1	2059	0.046	94.972
50	61	2120	2.814	97.786
55	1	2121	0.046	97.832
60	13	2134	0.600	98.432
67	1	2135	0.046	98.478
70	2	2137	0.092	98.570
75	7	2144	0.323	98.893
76	2	2146	0.092	98.985
80	9	2155	0.415	99.400
85	1	2156	0.046	99.446
90	1	2157	0.046	99.493
92	1	2158	0.046	99.539
100	10	2168	0.461	100.000

NUMBER OF JOBS HELD SO FAR IN 1974

F75	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
0	988	1234	45.572	56.919
1	773	2007	35.655	92.574
2	133	2140	6.135	98.708
3	23	2163	1.061	99.769
4	5	2168	0.231	100.000

UNEMPLOYED AND SEARCHED FOR WORK 1974?

F76	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
NO	1691	1937	77.998	89.345
YES	231	2168	10.655	100.000

F77 — TOTAL EARNINGS (ALL JOBS) 1974

	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
-7	19	265	0.876	12.223
0	992	1257	45.756	57.980
UNDER $1000	182	1439	8.395	66.375
$1000-1999	153	1592	7.057	73.432
$2000-2999	126	1718	5.812	79.244
$3000-3999	135	1853	6.227	85.470
$4000-4999	163	2016	7.518	92.989
$5000-5999	91	2107	4.197	97.186
$6000-6999	36	2143	1.661	98.847
$7000-7999	13	2156	0.600	99.446
$8000-8999	6	2162	0.277	99.723
$9000-9999	2	2164	0.092	99.815
$11000-11999	3	2167	0.138	99.954
$12000-12999	1	2168	0.046	100.000

F78 — TIPS, BONUSES, COMMISSIONS IN 1974

	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
-7	6	252	0.277	11.624
0	1822	2074	84.041	95.664
LESS THAN 50	47	2121	2.168	97.832
100-199	11	2132	0.507	98.339
200-299	9	2141	0.415	98.755
300-399	7	2148	0.323	99.077
400-499	4	2152	0.185	99.262
500-599	5	2157	0.231	99.493
600-699	2	2159	0.092	99.585
OVER 899	9	2168	0.415	100.000

F79 — TOTAL EARNINGS 1973

	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
-7	30	276	1.384	12.731
0	906	1182	41.790	54.520
LESS THAN $500	282	1464	13.007	67.528
$1000-1499	131	1595	6.042	73.570
$1500-1999	130	1725	5.996	79.566
$2000-2499	90	1815	4.151	83.718
$2500-2999	61	1876	2.814	86.531
$3000-3499	61	1937	2.814	89.345
$3500-3999	56	1993	2.583	91.928
$4000-4499	75	2068	3.459	95.387
$4500-4999	37	2105	1.707	97.094
$5000-5499	21	2126	0.969	98.063
$5500-5999	18	2144	0.830	98.893
$6000-6499	11	2155	0.507	99.400
$6500-6999	5	2160	0.231	99.631
$7000-7499	5	2165	0.231	99.862
$7500-7999	1	2166	0.046	99.908
OVER $7999	2	2168	0.092	100.000

NUMBER OF WEEKS EMPLOYED IN 1974

F80	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
0	990	1236	45.664	57.011
1	1	1237	0.046	57.057
2	11	1248	0.507	57.565
3	1	1249	0.046	57.611
4	15	1264	0.692	58.303
5	12	1276	0.554	58.856
6	4	1280	0.185	59.041
7	12	1292	0.554	59.594
8	5	1297	0.231	59.825
9	5	1302	0.231	60.055
10	4	1306	0.185	60.240
11	8	1314	0.369	60.609
12	7	1321	0.323	60.932
13	7	1328	0.323	61.255
14	3	1331	0.138	61.393
15	8	1339	0.369	61.762
16	6	1345	0.277	62.039
17	8	1353	0.369	62.408
18	1	1354	0.046	62.454
19	8	1362	0.369	62.823
20	9	1371	0.415	63.238
21	7	1378	0.323	63.561
22	8	1386	0.369	63.930
23	8	1394	0.369	64.299
24	4	1398	0.185	64.483
25	2	1400	0.092	64.576
26	4	1404	0.185	64.760
27	11	1415	0.507	65.268
28	5	1420	0.231	65.498
29	10	1430	0.461	65.959
30	8	1438	0.369	66.328
31	7	1445	0.323	*66.651
32	10	1455	0.461	67.113
33	7	1462	0.323	67.435
34	5	1467	0.231	67.666
35	7	1474	0.323	67.989
36	5	1479	0.231	68.220
37	4	1483	0.185	68.404
38	10	1493	0.461	68.865
39	9	1502	0.415	69.280
40	14	1516	0.646	69.926
41	10	1526	0.461	70.387
42	11	1537	0.507	70.895
43	7	1544	0.323	71.218
44	11	1555	0.507	71.725
45	13	1568	0.600	72.325
46	5	1573	0.231	72.555
47	15	1588	0.692	73.247
48	11	1599	0.507	73.755
49	3	1602	0.138	73.893
50	17	1619	0.784	74.677
51	1	1620	0.046	74.723
52	548	2168	25.277	100.000

NUMBER OF WEEKS EMPLOYED IN 1973

F81	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
-7	12	258	0.554	11.900
0	905	1163	41.744	53.644
1	15	1178	0.692	54.336
2	14	1192	0.646	54.982
3	14	1206	0.646	55.627
4	20	1226	0.923	56.550
5	16	1242	0.738	57.288
6	18	1260	0.830	58.118
7	5	1265	0.231	58.349
8	32	1297	1.476	59.825
9	11	1308	0.507	60.332
10	13	1321	0.600	60.932
11	6	1327	0.277	61.208
12	51	1378	2.352	63.561
13	17	1395	0.784	64.345
14	12	1407	0.554	64.899
15	12	1419	0.554	65.452
16	41	1460	1.891	67.343
17	19	1479	0.876	68.220
18	11	1490	0.507	68.727
19	10	1500	0.461	69.188
20	26	1526	1.199	70.387
21	8	1534	0.369	70.756
22	12	1546	0.554	71.310
23	6	1552	0.277	71.587
24	34	1586	1.568	73.155
25	13	1599	0.600	73.755
26	54	1653	2.491	76.245
27	5	1658	0.231	76.476
28	19	1677	0.876	77.352
29	2	1679	0.092	77.445
30	20	1699	0.923	78.367
31	3	1702	0.138	78.506
32	25	1727	1.153	79.659
33	3	1730	0.138	79.797
34	12	1742	0.554	80.351
35	5	1747	0.231	80.581
36	18	1765	0.830	81.411
37	1	1766	0.046	81.458
38	6	1772	0.277	81.734
39	5	1777	0.231	81.965
40	19	1796	0.876	82.841
41	2	1798	0.092	82.834
42	7	1805	0.323	83.256
43	10	1815	0.461	83.718
44	15	1830	0.692	84.410
45	8	1838	0.369	84.779
46	4	1842	0.185	84.963
47	3	1845	0.138	85.101
48	28	1873	1.292	86.393
49	11	1884	0.507	86.900
50	15	1899	0.692	87.592
51	2	1901	0.092	87.685
52	267	2168	12.315	100.000

	AVERAGE WEEKLY HOURS (X10)			
F82	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	1234	1234	56.919	56.919
-7	2	1236	0.092	57.011
-4	1	1237	0.046	57.057
-2	1	1238	0.046	57.103
0	13	1251	0.600	57.703
LESS THAN 50	158	1409	7.288	64.991
100-199	155	1564	7.149	72.140
200-299	138	1702	6.365	78.506
300-399	409	2111	18.865	97.371
400-499	40	2151	1.845	99.216
500-599	7	2158	0.323	99.539
600-699	4	2162	0.185	99.723
700-799	6	2168	0.277	100.000

	PERMANENTLY ILL OR DISABLED?			
F83	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
YES	129	375	5.950	17.297
NO	1793	2168	82.703	100.000

	NUMBER OF YEARS WORKED FULL-TIME			
F84	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-7	258	258	11.900	11.900
0	733	991	33.810	45.710
1	222	1213	10.240	55.950
2	184	1397	8.487	64.437
3	112	1509	5.166	69.603
4	110	1619	5.074	74.677
5	86	1705	3.967	78.644
6	75	1780	3.459	82.103
7	52	1832	2.399	84.502
8	55	1887	2.537	87.039
9	37	1924	1.707	88.745
10	36	1960	1.661	90.406
11	29	1989	1.338	91.744
12	29	2018	1.338	93.081
13	11	2029	0.507	93.589
14	20	2049	0.923	94.511
15	26	2075	1.199	95.710
16	16	2091	0.738	96.448
17	5	2096	0.231	96.679
18	12	2108	0.554	97.232
19	1	2109	0.046	97.279
20	12	2121	0.554	97.832
21	7	2128	0.323	98.155
22	4	2132	0.185	98.339
23	5	2137	0.231	98.570
24	4	2141	0.185	98.755
25	7	2148	0.323	99.077
26	4	2152	0.185	99.262
28	2	2154	0.092	99.354
30	3	2157	0.138	99.493
31	2	2159	0.092	99.585
32	1	2160	0.046	99.631
33	1	2161	0.046	99.677
34	1	2162	0.046	99.723
35	3	2165	0.138	99.862
36	1	2166	0.046	99.908
40	1	2167	0.046	99.954
43	1	2168	0.046	100.000

F85	FREQUENCY	ETHNIC GROUP CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
-7	6	252	0.277	11.624
0	410	662	18.911	30.535
ENGLISH	239	901	11.024	41.559
FRENCH	107	1008	4.935	46.494
GERMAN	92	1100	4.244	50.738
IRISH	42	1142	1.937	52.675
ITALIAN	17	1159	0.784	53.459
JEWISH	15	1174	0.692	54.151
NATIVE INDIAN	31	1205	1.430	55.581
NON-BAND INDIAN	24	1229	1.107	56.688
SCANDINAVIAN	22	1251	1.015	57.703
POLISH	50	1301	2.306	60.009
SCOTTISH	55	1356	2.537	62.546
UKRAINIAN	242	1598	11.162	73.708
METIS	35	1633	1.614	75.323
CANADIAN	423	2056	19.511	94.834
PHILLIPINE	37	2093	1.707	96.541
BELGIAN-DUTCH	14	2107	0.646	97.186
CHINESE	5	2112	0.231	97.417
OTHER	18	2130	0.830	98.247
OTHER EUROPEAN	13	2143	0.600	98.847
WEST INDIAN	9	2152	0.415	99.262
MENNONITE	15	2167	0.692	99.954
RUSSIAN	1	2168	0.046	100.000

F86	FREQUENCY	FIRST LANGUAGE LEARNED CUM FREQ	PERCENT	CUM PERCENT
-9	246	246	11.321	11.321
0	132	378	6.075	17.395
ENGLISH	1065	1443	49.011	66.406
FRENCH	136	1579	6.259	72.665
GERMAN	129	1708	5.936	78.601
UKRAINIAN	229	1937	10.538	89.138
NATIVE INDIAN	59	1996	2.715	91.855
TAGALOG	43	2039	1.979	93.833
POLISH	35	2074	1.611	95.444
CHINESE	7	2081	0.322	95.766
OTHER	1	2082	0.046	95.812
SCANDINAVIAN	13	2095	0.598	96.410
DUTCH	20	2115	0.920	97.331
ICELANIC	3	2118	0.138	97.469
ITALIAN	19	2137	0.874	98.343
HUNGARIAN	12	2149	0.552	98.896
EAST EUROPEAN	1	2150	0.046	98.942
SPANISH	6	2156	0.276	99.218
RUSSIAN	2	2158	0.092	99.310
EAST INDIAN	2	2160	0.092	99.402
HEBREW	6	2166	0.276	99.678
AFRICAN LANGUAGE	4	2170	0.184	99.862
GAELIC	1	2171	0.046	99.908
JAPANESE	2	2173	0.092	100.000

F87	FREQUENCY	COMPLETED HIGH SCHOOL? CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
N/A	127	373	5.858	17.205
NO	588	961	27.122	44.327
YES	1207	2168	55.673	100.000

NUMBER OF YEARS SCHOOLING

F88	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
-7	4	250	0.185	11.531
0	129	379	5.950	17.482
2	6	385	0.277	17.758
3	18	403	0.830	18.589
4	29	432	1.338	19.926
5	48	480	2.214	22.140
6	81	561	3.736	25.876
7	115	676	5.304	31.181
8	252	928	11.624	42.804
9	192	1120	8.856	51.661
10	282	1402	13.007	64.668
11	276	1678	12.731	77.399
12	285	1963	13.146	90.544
13	73	2036	3.367	93.911
14	60	2096	2.768	96.679
15	40	2136	1.845	98.524
16	19	2155	0.876	99.400
17	8	2163	0.369	99.769
18	2	2165	0.092	99.862
19	3	2168	0.138	100.000

CURRENTLY ENROLLED IN SCHOOL?

F89	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
0	127	373	5.858	17.205
YES	123	496	5.673	22.878
NO	1672	2168	77.122	100.000

YEARS OF SCHOOL FATHER COMPLETED

F90	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
-7	531	777	24.493	35.839
0	254	1031	11.716	47.555
1	20	1051	0.923	48.478
2	47	1098	2.168	50.646
3	79	1177	3.644	54.290
4	88	1265	4.059	58.349
5	67	1332	3.090	61.439
6	122	1454	5.627	67.066
7	69	1523	3.183	70.249
8	227	1750	10.470	80.720
9	59	1809	2.721	83.441
10	123	1932	5.673	89.114
11	58	1990	2.675	91.790
12	85	2075	3.921	95.710
13	19	2094	0.876	96.587
14	19	2113	0.876	97.463
15	15	2128	0.692	98.155
16	16	2144	0.738	98.893
17	7	2151	0.323	99.216
18	9	2160	0.415	99.631
19	4	2164	0.185	99.815
20	2	2166	0.092	99.908
21	1	2167	0.046	99.954
22	1	2168	0.046	100.000

YEARS OF SCHOOL MOTHER COMPLETED

F91	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
.	5	.	.	.
-9	246	246	11.347	11.347
-7	448	694	20.664	32.011
0	237	931	10.932	42.943
1	15	946	0.692	43.635
2	41	987	1.891	45.526
3	68	1055	3.137	48.662
4	67	1122	3.090	51.753
5	80	1202	3.690	55.443
6	124	1326	5.720	61.162
7	94	1420	4.336	65.498
8	213	1633	9.825	75.323
9	101	1734	4.659	79.982
10	118	1852	5.443	85.424
11	128	1980	5.904	91.328
12	105	2085	4.843	96.172
13	32	2117	1.476	97.648
14	14	2131	0.646	98.293
15	20	2151	0.923	99.216
16	12	2163	0.554	99.769
17	2	2165	0.092	99.862
18	2	2167	0.092	99.954
20	1	2168	0.046	100.000