

MINC3:

MINCOME BASELINE-PAYMENT FILE

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1. MINCOME BASELINE-PAYMENTS FILE

1.1 INTRODUCTION

MINC3 is the physical concatenation of MINC1 (Baseline) and MINC2 (Payments) user files. MINC1 and MINC2 were merged on the basis of family number (FAMNUM in the case of MINC1 and H1 in the case of MINC2) to produce 750 observations each containing 586 (Family number, the 91 (F1-F91) variables from MINC1 plus 494 variables from MINC2) variables. A household was retained only if there was baseline information and if the last two years of payments information was complete (750 households).

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:

	<u>Winnipeg</u>	<u>Dauphin</u>	<u>Rural Dispersed</u>	<u>Total</u>
Double-Headed	289	102	46	437
Single-Headed	90	27	22	174
Single Individuals	139	29	6	174
TOTAL	<u>518</u>	<u>158</u>	<u>74</u>	<u>750</u>

1.2 ACCESSING THE TAPE

This documentation is to be used with the MINC3 user tape which contains two versions of the MINC3 data. The first file on the tape contains a SAS DATA SET, the second, is in FIXED FORMAT. The tape name for file one is MINC3.SAS, for file two, MINC3.DATA. In order to make use of the first file, an installation must have available Statistical Analysis System (SAS). File two should enable the user access to the raw data with or without a specialized package.

To access the SAS data set the following JCL would be used at the University of Manitoba:

```
// JOBCARD
//D6250    BIN#/MINC3
// EXEC SAS,SIZE=1500K
//OUT DD DSN=MINC3.SAS,DISP=OLD,VOL=SER=MINC3,UNIT=D6250,
// LABEL=(1,SL)
DATA MINCOME;
    SET OUT.MINC3;
```

The line 'SET OUT.MINC3' directs SAS to the location of the SAS data set in the JCL. 'OUT' is an arbitrary label, but the second level name in the 'SET' statement (MINC3) was the name assigned at the creation of the data set and MUST be used.

To access the fixed format file any 'stat' package could be used. The variables in this file each occupy 8 columns. In this case FAMNUM is the first variable, followed by the 91 fields from MINC1 (F1 to F91), then by H2 to H14 (from MINC2) and then the following variables in rows:

FS1	AD1	CH1	FS11	GL1	AC1	W1	WA1	NRR1	TRN1	LMC1	CMC1	PAY1
FS2	AD2	CH2	FS12	GL2	AC2	W2	WA2	NRR2	TRN2	LMC2	CMC2	PAY2
FS3	AD3	CH3	FS13	GL3	AC3	W3	WA3	NRR3	TRN3	LMC3	CMC3	PAY3
FS4	AD4	CH4	FS14	GL4	AC4	W4	WA4	NRR4	TRN4	LMC4	CMC4	PAY4
FS5	AD5	CH5	FS15	GL5	AC5	W5	WA5	NRR5	TRN5	LMC5	CMC5	PAY5
FS6	AD6	CH6	FS16	GL6	AC6	W6	WA6	NRR6	TRN6	LMC6	CMC6	PAY6
FS7	AD7	CH7	FS17	GL7	AC7	W7	WA7	NRR7	TRN7	LMC7	CMC7	PAY7
FS8	AD8	CH8	FS18	GL8	AC8	W8	WA8	NRR8	TRN8	LMC8	CMC8	PAY8
FS9	AD9	CH9	FS19	GL9	AC9	W9	WA9	NRR9	TRN9	LMC9	CMC9	PAY9
FS10	AD10	CH10	FS110	GL10	AC10	W10	WA10	NRR10	TRN10	LMC10	CMC10	PAY10
FS11	AD11	CH11	FS111	GL11	AC11	W11	WA11	NRR11	TRN11	LMC11	CMC11	PAY11
FS12	AD12	CH12	FS112	GL12	AC12	W12	WA12	NRR12	TRN12	LMC12	CMC12	PAY12
FS13	AD13	CH13	FS113	GL13	AC13	W13	WA13	NRR13	TRN13	LMC13	CMC13	PAY13
FS14	AD14	CH14	FS114	GL14	AC14	W14	WA14	NRR14	TRN14	LMC14	CMC14	PAY14
FS15	AD15	CH15	FS115	GL15	AC15	W15	WA15	NRR15	TRN15	LMC15	CMC15	PAY15
FS16	AD16	CH16	FS116	GL16	AC16	W16	WA16	NRR16	TRN16	LMC16	CMC16	PAY16
FS17	AD17	CH17	FS117	GL17	AC17	W17	WA17	NRR17	TRN17	LMC17	CMC17	PAY17
FS18	AD18	CH18	FS118	GL18	AC18	W18	WA18	NRR18	TRN18	LMC18	CMC18	PAY18
FS19	AD19	CH19	FS119	GL19	AC19	W19	WA19	NRR19	TRN19	LMC19	CMC19	PAY19
FS20	AD20	CH20	FS120	GL20	AC20	W20	WA20	NRR20	TRN20	LMC20	CMC20	PAY20
FS21	AD21	CH21	FS121	GL21	AC21	W21	WA21	NRR21	TRN21	LMC21	CMC21	PAY21
FS22	AD22	CH22	FS122	GL22	AC22	W22	WA22	NRR22	TRN22	LMC22	CMC22	PAY22
FS23	AD23	CH23	FS123	GL23	AC23	W23	WA23	NRR23	TRN23	LMC23	CMC23	PAY23
FS24	AD24	CH24	FS124	GL24	AC24	W24	WA24	NRR24	TRN24	LMC24	CMC24	PAY24

```

FS25 AD25 CH25 FS125 GL25 AC25 W25 WA25 NRR25 TRN25 LMC25 CMC25 PAY25
FS26 AD26 CH26 FS126 GL26 AC26 W26 WA26 NRR26 TRN26 LMC26 CMC26 PAY26
FS27 AD27 CH27 FS127 GL27 AC27 W27 WA27 NRR27 TRN27 LMC27 CMC27 PAY27
FS28 AD28 CH28 FS128 GL28 AC28 W28 WA28 NRR28 TRN28 LMC28 CMC28 PAY28
FS29 AD29 CH29 FS129 GL29 AC29 W29 WA29 NRR29 TRN29 LMC29 CMC29 PAY29
FS30 AD30 CH30 FS130 GL30 AC30 W30 WA30 NRR30 TRN30 LMC30 CMC30 PAY30
FS31 AD31 CH31 FS131 GL31 AC31 W31 WA31 NRR31 TRN31 LMC31 CMC31 PAY31
FS32 AD32 CH32 FS132 GL32 AC32 W32 WA32 NRR32 TRN32 LMC32 CMC32 PAY32
FS33 AD33 CH33 FS133 GL33 AC33 W33 WA33 NRR33 TRN33 LMC33 CMC33 PAY33
FS34 AD34 CH34 FS134 GL34 AC34 W34 WA34 NRR34 TRN34 LMC34 CMC34 PAY34
FS35 AD35 CH35 FS135 GL35 AC35 W35 WA35 NRR35 TRN35 LMC35 CMC35 PAY35
FS36 AD36 CH36 FS136 GL36 AC36 W36 WA36 NRR36 TRN36 LMC36 CMC36 PAY36
FS37 AD37 CH37 FS137 GL37 AC37 W37 WA37 NRR37 TRN37 LMC37 CMC37 PAY37
from MINC2.

```

To move this file from tape to disk using the IBM utility IEBGENER, the following JCL would be used at the U of M:

```

// JOBCARD
// *D6250 BIN#/MINC3
// EXEC PGM=IEBGENER
// SYSIN DD DUMMY
// SYSPRINT DD SYSOUT=A
// SYSUT1 DD DSN=MINC3.DATA, DISP=OLD, UNIT=D6250, VOL=SER=MINC3,
// LABEL=(2,SL)
// SYSUT2 DD DSN=USERID.MINC3, DISP=(NEW,CATLG,DELETE), VOL=SER=DISK,
// DCB=(LRECL=4688, BLKSIZE=9376, RECFM=FB),
// SPACE=(TRK, (300T, 50), RLSE)

```

The file's record length is fixed at 4688 (586 * 8) and the blocksize is 9376.

The tape is standard label (SL) named MINC3. It is usually written at a density of 6250, although ones at 800 b.p.i and 1600 b.p.i. are available. What follows is an abridged version of the MINC1 and MINC2 user guides.

For further information, please contact Don Sabourin or Kerry Dangerfield at (204) 474-9118.

BASELINE SUMMARY

2. MINCOME BASELINE SUMMARY FILE

2.1 INTRODUCTION

MINC3 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).

2.2 THE SAMPLE:

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.) The baseline file was further subsetting to include only those families for which there was at least the last two years of payments information.

2.3 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 40 (F39) - 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.

2.4 VARIABLES FROM BASELINE

2.4.1 Variables from the Baseline Summary Tape

2.4.2 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

2.4.3 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

2.4.4 Female Head Information:

Field	Description
-----	-----
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

2.5 DETAILED DESCRIPTION OF VARIABLES AND VALUES

2.5.1 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 occurrence 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.

<u>Code</u>	<u>Reason for Attrition</u>	<u>Survey of attrition</u>
-------------	-----------------------------	----------------------------

-1:	not enrolled in MINCOME panel	1
0:	household completed all surveys	2
1:	household refused after survey	3
2:		4
3:		5
4:		6
5:		7
6:		8
7:		9
8:		10
9:		1
10:		2
11:	household no longer interviewable after survey	3
12:		4
13:		5
14:		6
15:		7
16:		8
17:		9
18:		10
19:		1
20:		2
21:	household moved (address unknown) after survey	3
22:		4
23:		5
24:		6
25:		7
26:		8
27:		9
28:		10
29:		1
30:		2
31:	interviews discontinued (other reasons) after survey	3
32:		4
33:		5
34:		6
35:		7
36:		8
37:		9
38:		10
39:		1
40:		2
41:	household moved (address known) after survey	3
42:		4
43:		5
44:		6
45:		7
46:		8
47:		9
48:		10
49:		
50:		

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 owed 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 businesses, 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

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

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

2.5.2 Male and Female Head Variables

36. Field #36 and #64: Number of jobs held last week
37. Field #37 and #65: Labour force participant last week?
= 1 if employed and/or searching for work
= 0 otherwise
38. Field #38 and #66: Hours paid last week (x10)
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 and #67: Wage rate last week (weighted all jobs) (x100)
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.,

$$\frac{H1*WR1 + H2*WR2 + H3*WR3}{(H1 + H2 + H3)}$$

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 everyone 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 and #68: Gross earnings last week
If unemployed last week, this is their expected weekly earnings on the job they are or would be looking for.
41. Field #41 and #69: Main reason not looking for work last week
 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 and #70: Flexible hours dummy (main job)
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 and #71: Occupation code (first job)
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 and #72: Job satisfaction index (overall)
 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 and #73: Wage rate unit (main job)
1 = Yearly

- 2 = Monthly
- 3 = Weekly
- 4 = Daily
- 5 = Hourly
- 6 = Piecework
- 7 = Piecework and wages or salary
- 8 = Commission
- 9 = Salary and commission

- 46. Field #46 and #74: Expected (or actual) weekly childcare costs
- 47. Field #47 and #75: Number of jobs held so far in 1974
- 48. Field #48 and #76: Ever unemployed and searching for work in 1974?
1 = Yes
0 = No
- 49. Field #49 and #77: Total earnings (all jobs) in 1974
This is annualized 1974 earnings, including tips, bonuses, and commissions.
- 50. Field #50 and #78: Tips, bonuses, commissions in 1974
This is the sum of tips, bonuses and commissions, annualized.
- 51. Field #51 and #79: Total earnings in 1973
- 52. Field #52 and #80: Number of weeks employed in 1974
This is total number of weeks with at least one job, annualized.
- 53. Field #53 and #81: Number of weeks employed in 1973
- 54. Field #54 and #82: Average weekly hours, excluding overtime (x10)
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 and #83: Permanently ill or disabled?
0 = Employed last week
1 = Yes
2 = No
3 = Retired
- 56. Field #56 and #84: Number of years worked full-time
- 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, Czech, 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, Czech, Hungarian
- 15 = Latvian, Lithuanian, Estonian
- 16 = Spanish, Portuguese
- 17 = Russian

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

For a detailed description of the construction of fields 1 through 91, see MINCI: Mincome Baseline Summary File user's guide.

PAYMENTS SUMMARY

3. MINCOME PAYMENTS SUMMARY FILE

3.1 INTRODUCTION

MINC3 also contains 494 variables taken from MINC2 which was constructed from the payments data base of the MINCOME guaranteed annual income experiment. The file consists of a header record of 13 variables for each household, followed by 37 monthly records covering the months of December, 1974 to December, 1977 inclusive, each month (repeating the same) 13 variables. The MINCOME User Manual should be consulted for details on the experiment.

3.2 THE SAMPLE

Based on the information obtained from the baseline interview, a subset of the baseline households was selected and assigned to the control group or to one of the 8 treatment plans defined below.

The idea of a guaranteed annual income program is based on two related principles. First, a household is guaranteed that their annual income will be at least some specified amount (referred to as the guarantee level). Based on monthly reports of family income, a cheque is issued to bring the family up to the monthly guarantee level. Second, income earned over the basic guarantee level is taxed at a rate less than 100 per cent (referred to as the normal reduction rate or NRR). A particular combination of a guarantee level and normal reduction rate defines a treatment plan. The eight treatment plans chosen by MINCOME are shown in the following table (for a double-headed household with two children; other families had their guarantee level adjusted by their family size index):

		<u>Normal Reduction Rate</u>		
		35%	50%	75%
Guarantee level	\$3800	Plan 1	Plan 3	*
at time of	4800	Plan 2	Plan 4	Plan 7
enrollment	5800	na	Plan 5	Plan 8
<hr/>				
Plan 9 = Control Group				

*Plan 6 was collapsed into Plan 7 early in the experiment due to sample attrition from that plan.

In the Dauphin and rural-dispersed sites, there was only one treatment group, namely Plan 3 and the control group. For reasons of economy and efficiency, MINCOME used an optimal allocation model that stratified the sample and allocated the units in cells so as to reduce costs while

maintaining acceptable levels of precision and a sufficient number of points in the most policy relevant sections of the design. This implied that the probability a household is assigned to a given treatment plan (or the control group) is determined by household characteristics; this has important implications for hypothesis testing. For a more detailed summary of the sample allocation and relevant implications, the reader is referred to the MINCOME User Manual. A few more points should be made here:

1. Once enrolled (not all interviewed at Baseline were enrolled) in MINCOME (usually in December, 1974), the households were required to fill out an income reporting form (IRF) every month for 37 months (December 1974 to December 1977 inclusive); the information on these forms was used to determine the cheque amount to be sent to the household in the next month.
2. As a requirement for continuing eligibility in payments, the household was required to complete a lengthy (usually several hours) interview, referred to as a "periodic" interview. The data from the periodic interviews forms the MINCOME surveys data base.
3. The guarantee levels outlined in the last table are for a family size of four with two heads and two children less than 15 years of age. This was taken as the base family and guarantee levels for all households were adjusted (using the family size index discussed later) to this base family.
4. The yearly guarantee levels given in the last table were increased by a lump sum of \$600.00 for all 8 treatment plans on July 1, 1975 as well as indexed by a cost-of-living adjustment on January 1 of 1976 and 1977.
5. The actual number of households available at any month generally decreases with time due to the households moving, refusing to participate any further, etc.
6. In order to keep a family unit at the assigned normal reduction rate (35 per cent, 50 per cent or 75 per cent), MINCOME prepared all tax returns for families in the experiment and either paid or rebated taxes to Revenue Canada for the treatment groups only.
7. For more details on any aspect of MINCOME the reader is referred to the MINCOME User Manual.
8. The payments information on this user tape is a subset of those enrolled in payments by MINCOME. This summary tape includes only those households which filed every IRF from month 14 to 37 inclusive. This implies that there is at least 2 years of con-

tinuous payments data for each household on the summary tape.¹ This means that all families enrolled after Baseline will not have complete payments information, since not all finished the experiment.

3.3 THE VARIABLES - GENERAL FORMAT

A variable is assigned the value of -1 if it is missing for a given month. This occurs if the household has not filed an income reporting form (IRF) for that month. Fields 19, 21-27 are in cents and therefore have an implied decimal. The structure of the payments data on file can be illustrated by the following diagram (for a total of $13 + (13 \times 37) = 494$ variables).

FAMNUM	Baseline	Payments Header	Month 1	Month 2	...	Month 37
Family #1	F1-F91	Var. 2-14	Var. 15-27	Var. 15-27	...	Var. 15-27
Family #2						
Family #3						

last family #						

3.4 VARIABLES ON FILE

3.4.1 from

3.4.1.1 Header Information:

It should be noted that some of this header information duplicates the header information from Baseline. For example, F4 through F7 are the same, respectively, as H4 to H7.

¹ In this respect MINC3 differs from MINC2, which contains all those enrolled in payments.

Payments Header Variables	SAS Name	Description
2	H2	Winnipeg site dummy
3	H3	Dauphin site dummy
4	H4	Double-headed household dummy
5	H5	Single-headed household dummy
6	H6	Age of male head
7	H7	Age of female head
8	H8	Normal reduction rate
9	H9	Filer member number
10	H10	Enrollment date
11	H11	First IRF period
12	H12	Last IRF period
13	H13	Number of months missing from first to last IRF
14	H14	Number of gaps from first to last IRF

3.4.1.2 Monthly Information: (repeated 37 times)

Monthly Variables	SAS Name	Description
15	FS1-FS37	Family size
16	AD1-AD37	Number of adults (excluding heads)
17	CH1-CH37	Number of children
18	FSI1-FSI37	Family size index(X100)
19	GL1-GL37	Guarantee level
20	AC1-AC37	Assignment cell
21	W1-W37	Wages
22	WA1-WA37	Wealth tax amount
23	NRR1-NRR37	Total NRR income
24	TRN1-TRN37	Total 100% income
25	LMC1-LMC37	Last month's carry-over
26	CMC1-CMC37	Current carry-over
27	PAY1-PAY37	Actual payment amount

Variables 15 to 27 are repeated for 37 consecutive months covering the period of December, 1974 to December, 1977 inclusive.

3.5 DETAILED DESCRIPTION OF VARIABLES AND VALUES

3.5.0.3 Header Variables:

1. Var. # 2: Winnipeg Site Dummy
= 1 if household was enrolled in Winnipeg site
(i.e.: field 1 < 19,000)
= 0 otherwise
2. Var. # 3: Dauphin Site Dummy
= 1 if household was enrolled in Dauphin site
(i.e.: 34,999 < field 1 < 40,000)
= 0 otherwise

Note that if both Var. #2 and Var. #3 are 0, household was enrolled in rural-dispersed sites.

3. Var. # 4: Double-Headed Household Dummy
= 1 if both male and female heads
are present at first IRF
= 0 otherwise
4. Var. # 5: Single-Headed Household Dummy
= 1 if field #4 = 0 and family size
is greater than 1
= 0 otherwise

Note that if both Var. #4 and Var. #5 are zero, household was a single individual.

5. Var. # 6: Age of Male Head
Age of male head (if present) as of
January 1, 1975
6. Var. # 7: Age of Female Head
Age of female head (if present) as of
January 1, 1975
7. Var. # 8: Normal Reduction Rate
.0, .35, .5 or .75; these are the 4 possible rates
at which earned income above the guarantee level
was taxed by MINCOME; the actual value depends on
which treatment plan the household is assigned to.
8. Var. # 9: Filer Member No.
The member no. of the member responsible for
submitting all required reports and receiving
payment on behalf of unit.

01 = male head of household
02 = female head of household
10-19 = adult son of 01 and/or 02
20-29 = adult daughter of 01 and/or 02

30-39 = parent of 01 and/or 02
 40-49 = all mandatory adult members not covered above
 50-64 = minor son of 01 and/or 02
 65-79 = minor daughter of 01 and/or 02
 80-80 = all mandatory non-adult members not covered above

9. Var. #10: Enrollment Date
Number of days after November 1, 1974 that the unit was enrolled.
10. Var. #11: First IRF Period
This is the first month, after November, 1974, for which an IRF was filed. This field takes the value 1 to 14 with December, 1974 being the value 1 and January, 1976 being the value 14.
11. Var. #12: Last IRF Period
This is the last month for which an IRF was filed; by definition, the value for this field on the summary tape is always 37.
12. Var. #13: Number of Months Missing From First to Last IRF
By definition, the value of this field on the summary tape is always 0.
13. Var. #14: Number of Gaps From First to Last IRF
By definition, the value of this field on the summary tape is always 0.

3.6 MONTHLY INFORMATION:

14. Var. #15: Family Size
Number in family
15. Var. #16: Number of Adults (Excluding Heads)
An adult member must exceed eighteen years of age, or exceed 16 years of age and be married or living with one or more of his/her own children (at time of enrollment).
16. Var. #17: Number of Children
No. of members less than 16 years old.
17. Var. #18: Family Size Index (X100)
The family size index was used to adjust the guarantee level in order to provide a similar minimum standard of living to all family sizes and hence offer a "neutral" support structure which would not systematically discriminate against any family size. The family size index is a function

of number of adults (excluding heads) as well as family size and takes on the value 1.0 for a family size 4 with two heads and two children, (the base family). The table of values follows:

Family Size Index Table

	<u>Number of Adults (Excluding Heads)</u>							
<u>Family Size</u>	<u>0</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	
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	

18. Var. #19: Guarantee Level
The guarantee level represents the monthly payment a family received if it has no other source of income or wealth. A household's guarantee level is obtained by multiplying its family size index by the guarantee level for the base family outlined earlier.

19. Var. #20: Assignment Cell
The assignment cell is assigned to the unit at enrollment. The first digit is the treatment plan assigned to the household and is represented below in terms of guarantee level (at time of enrollment) for a base family of Size 4 and normal reduction rate combinations.

Plan 1 = (3800/.35)
Plan 2 = (4800/.35)
Plan 3 = (3800/.50)
Plan 4 = (4800/.50)
Plan 5 = (5800/.50)
Plan 6 = (3800/.75)
Plan 7 = (4800/.75)
Plan 8 = (5800/.75)
Plan 9 = Controls

The last 2 digits are the normal income cell of the household which determined the probability of being assigned to each of the 9 plans outlined above.(see User Manual

for more information)

20. Var. #21:

Wages

This is the sum of gross wages, as reported in that month, for all members of the household.

21. Var. #22:

Wealth Tax Amount

The net worth of a household equalled the difference between the market value of assets and the amount owing on the assets. A dwelling occupied as a principal residence by a household was excluded from net worth after 1975, although it was included for the 1975 calendar year. The effect of increasing net worth was to decrease the guarantee level of the household. This field is the dollar amount by which the guarantee was decreased because of the net worth of the household.

Wealth tax amount is calculated as follows:

1. first \$3,000 is exempt
2. 4% of next \$10,000 or portion present
3. 8% of next \$20,000 or portion present
4. 16% of amounts over \$33,000 if applicable

For more details, reader is referred to Technical Report No. 3, The Design of the Payments System of MINCOME Manitoba.

22. Var. #23:

Total NRR Income

This is the sum of all income which is taxed at the normal reduction rate (.35, .50 or .75 for treatment units) and included:

1. wages and salaries
2. tips and gratuities
3. disbursements from profit sharing plans
4. vacation and severance pay
5. almost all other income received from private sources
6. market value of rent free or subsidized housing provided by non-government sources
7. payments from pension plans, annuities and retirement benefits
8. alimony or child support received
9. strike pay or unemployment benefits
10. half of the income from boarders and one-third of the income received from roomers
11. training allowances, fellowships, scholarships and bursaries
12. workers compensation designed to cover the loss of income
13. war veterans pension

23. Var. #24: Total 100% Income
This is the sum of all income which is taxed at the 100% rate and includes:
1. Unemployment Insurance Benefits
 2. Canada Pension Plan benefits
 3. Old Age Security benefits
 4. War Veterans Allowances and Civilian War Allowances
 5. Market value of income-in-kind of rent free and subsidized housing provided by a government source
 6. WEALTH TAX AMOUNT (FIELD #22 ABOVE)
24. Var. #25: Last Month's Carry-Over
Reported income above the breakeven level in any month was carried forward and counted as income in later periods, whenever income fell below breakeven. This field is the year-to-date accumulation of such unused income.
25. Var. #26: Current Carry-Over
This is the amount of carryover after this month's payment
26. Var. #27: Actual Payment Amount
The monthly payment (P) is calculated as follows:
- $$P = G - T - t * Y + U + C + A$$
- where:
- G = guarantee level (field #19)
 - T = total 100% income (field #24)
 - t = normal reduction rate (field #8)
 - Y = total NRR income (field #23)
 - U = allowance for statutory deductions
 - C = last month's carryover (field #25)
 - A = other adjustments such as late filing fee

Appendix A
FREQUENCY TABLES

F1	SITE CODE			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
RURAL-DISPERSED	74	74	9.867	9.867
WINNIPEG	518	592	69.067	78.933
DAUPHIN	158	750	21.067	100.000

F2	ATTRITION CODE			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	4	4	0.533	0.533
0	626	630	83.467	84.000
REFUSED	4	634	0.533	84.533
DISCONTINUED	6	640	0.800	85.333
HOUSEHOLD MOVED	31	671	4.133	89.467
HEAD JOINED	32	703	4.267	93.733
HEAD SPLIT	47	750	6.267	100.000

NUMBER OF WEEKS FROM 01/01/74 TO D1				
F3	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
19	12	12	1.600	1.600
20	25	37	3.333	4.933
21	75	112	10.000	14.933
22	57	169	7.600	22.533
23	58	227	7.733	30.267
24	57	284	7.600	37.867
25	73	357	9.733	47.600
26	54	411	7.200	54.800
27	50	461	6.667	61.467
28	51	512	6.800	68.267
29	40	552	5.333	73.600
30	29	581	3.867	77.467
31	21	602	2.800	80.267
32	14	616	1.867	82.133
33	19	635	2.533	84.667
34	18	653	2.400	87.067
35	9	662	1.200	88.267
36	18	680	2.400	90.667
38	1	681	0.133	90.800
39	16	697	2.133	92.933
40	6	703	0.800	93.733
41	4	707	0.533	94.267
42	12	719	1.600	95.867
43	14	733	1.867	97.733
44	7	740	0.933	98.667
45	9	749	1.200	99.867
46	1	750	0.133	100.000

DOUBLE-HEADED?				
F4	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
NO	313	313	41.733	41.733
YES	437	750	58.267	100.000

SINGLE-HEADED?				
F5	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
NO	611	611	81.467	81.467
YES	139	750	18.533	100.000

AGE OF MALE HEAD				
F6	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
NO MALE HEAD	248	248	33.067	33.067
19 OR LESS	8	256	1.067	34.133
20-24	90	346	12.000	46.133
25-29	91	437	12.133	58.267
30-34	70	507	9.333	67.600
35-39	55	562	7.333	74.933
40-44	51	613	6.800	81.733
45-49	39	652	5.200	86.933
50-54	51	703	6.800	93.733
55-60	34	737	4.533	98.267
60-64	11	748	1.467	99.733
65 OR GREATER	2	750	0.267	100.000

AGE OF FEMALE HEAD				
F7	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
NO FEMALE HEAD	65	65	8.667	8.667
19 OR LESS	37	102	4.933	13.600
20-24	156	258	20.800	34.400
25-29	129	387	17.200	51.600
30-34	85	472	11.333	62.933
35-39	60	532	8.000	70.933
40-44	62	594	8.267	79.200
45-49	44	638	5.867	85.067
50-54	54	692	7.200	92.267
55-59	48	740	6.400	98.667
60 OR GREATER	10	750	1.333	100.000

F8	FAMILY SIZE			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
1	174	174	23.200	23.200
2	131	305	17.467	40.667
3	132	437	17.600	58.267
4	113	550	15.067	73.333
5	88	638	11.733	85.067
6	64	702	8.533	93.600
7	32	734	4.267	97.867
8	6	740	0.800	98.667
9	7	747	0.933	99.600
10	2	749	0.267	99.867
12	1	750	0.133	100.000

F9	NUMBER OF NON-HEAD ADULTS			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
0	617	617	82.267	82.267
1	84	701	11.200	93.467
2	37	738	4.933	98.400
3	11	749	1.467	99.867
5	1	750	0.133	100.000

F10	NUMBER OF CHILDREN < 6			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
0	433	433	57.733	57.733
1	195	628	26.000	83.733
2	96	724	12.800	96.533
3	23	747	3.067	99.600
4	3	750	0.400	100.000

F11	FAMILY SIZE INDEX (X100)			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
0	2	2	0.267	0.267
38	174	176	23.200	23.467
71	130	306	17.333	40.800
88	109	415	14.533	55.333
97	22	437	2.933	58.267
100	95	532	12.667	70.933
110	64	596	8.533	79.467
114	10	606	1.333	80.800
120	42	648	5.600	86.400
123	8	656	1.067	87.467
126	15	671	2.000	89.467
130	19	690	2.533	92.000
136	12	702	1.600	93.600
140	11	713	1.467	95.067
146	5	718	0.667	95.733
149	1	719	0.133	95.867
152	7	726	0.933	96.800
161	3	729	0.400	97.200
162	5	734	0.667	97.867
166	5	739	0.667	98.533
172	2	741	0.267	98.800
177	1	742	0.133	98.933
178	3	745	0.400	99.333
188	1	746	0.133	99.467
192	1	747	0.133	99.600
193	2	749	0.267	99.867
223	1	750	0.133	100.000

F12	OWN HOUSE?			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
NO	481	481	64.133	64.133
YES	269	750	35.867	100.000

F13	ESTIMATED SELLING PRICE OF HOUSE			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
DO NOT OWN	484	484	64.533	64.533
LESS THAN \$5000	10	494	1.333	65.867
\$5000-9999	45	539	6.000	71.867
\$10000-14999	41	580	5.467	77.333
\$15000-19999	63	643	8.400	85.733
\$20000-24999	41	684	5.467	91.200
\$25000-29999	27	711	3.600	94.800
\$30000-34999	26	737	3.467	98.267
\$35000-39999	3	740	0.400	98.667
\$40000-44999	3	743	0.400	99.067
\$45000-49999	5	748	0.667	99.733
\$50000-54999	1	749	0.133	99.867
> \$54999	1	750	0.133	100.000

F14	AMOUNT OUTSTANDING -- ALL MORTGAGES			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
DO NOT OWN	481	481	64.133	64.133
-7	68	549	9.067	73.200
0	115	664	15.333	88.533
LESS THAN \$5000	29	693	3.867	92.400
\$5000-9999	32	725	4.267	96.667
\$10000-14999	19	744	2.533	99.200
\$15000-19999	5	749	0.667	99.867
> \$19999	1	750	0.133	100.000

F15	TREATMENT CODE			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
NOT ENROLLED	4	4	0.533	0.533
1	54	58	7.200	7.733
2	66	124	8.800	16.533
3	270	394	36.000	52.533
4	70	464	9.333	61.867
5	55	519	7.333	69.200
6	48	567	6.400	75.600
7	27	594	3.600	79.200
8	44	638	5.867	85.067
9	112	750	14.933	100.000

F16	AMOUNT OF RENT (MONTHLY)			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
OWN HOUSE	269	269	35.867	35.867
0	80	349	10.667	46.533
LESS THAN 49	51	400	6.800	53.333
50-99	172	572	22.933	76.267
100-149	136	708	18.133	94.400
150-199	40	748	5.333	99.733
200 OR GREATER	2	750	0.267	100.000

F17	OWN OTHER PROPERTY?			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
NO	721	721	96.133	96.133
YES	29	750	3.867	100.000

F18	PRINCIPAL OUTSTANDING OTHER PROPERTY			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
DO NOT OWN	721	721	96.133	96.133
-7	4	725	0.533	96.667
0	19	744	2.533	99.200
1444	1	745	0.133	99.333
1700	1	746	0.133	99.467
5500	1	747	0.133	99.600
9000	1	748	0.133	99.733
19810	1	749	0.133	99.867
22000	1	750	0.133	100.000

F19	SELLING PRICE OF OTHER PROPERTY			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
DO NOT OWN	721	721	96.133	96.133
-7	5	726	0.667	96.800
LESS THAN \$5000	12	738	1.600	98.400
\$5000-9999	3	741	0.400	98.800
\$10000-14999	3	744	0.400	99.200
\$15000-19999	1	745	0.133	99.333
\$20000-24999	2	747	0.267	99.600
\$25000-29999	1	748	0.133	99.733
> \$29999	2	750	0.267	100.000

F20	NUMBER OF VEHICLES OWNED			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
0	293	293	39.067	39.067
1	349	642	46.533	85.600
2	78	720	10.400	96.000
3	15	735	2.000	98.000
4	12	747	1.600	99.600
5	3	750	0.400	100.000

F21	VEHICLES TRADE-IN VALUE			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	17	17	2.267	2.267
0	298	315	39.733	42.000
LESS THAN \$500	126	441	16.800	58.800
\$500-9999	90	531	12.000	70.800
\$1000-1499	51	582	6.800	77.600
\$1500-1999	38	620	5.067	82.667
\$2000-2499	35	655	4.667	87.333
\$2500-2999	30	685	4.000	91.333
\$3000-3499	24	709	3.200	94.533
\$3500-3999	19	728	2.533	97.067
\$4000-4499	8	736	1.067	98.133
\$4500-4999	7	743	0.933	99.067
\$5000-5499	3	746	0.400	99.467
\$5500-5999	1	747	0.133	99.600
\$6000-6499	1	748	0.133	99.733
\$7500-7999	2	750	0.267	100.000

F22	LIQUID ASSETS			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	39	39	5.200	5.200
0	254	293	33.867	39.067
LESS THAN \$500	239	532	31.867	70.933
\$1000-1499	48	580	6.400	77.333
\$1500-1999	21	601	2.800	80.133
\$2000-2499	17	618	2.267	82.400
\$2500-2999	21	639	2.800	85.200
\$3000-3499	10	649	1.333	86.533
\$3500-3999	12	661	1.600	88.133
\$4000-4499	15	676	2.000	90.133
\$4500-4999	3	679	0.400	90.533
\$5000-5499	11	690	1.467	92.000
\$5500-5999	3	693	0.400	92.400
\$6000-6499	8	701	1.067	93.467
\$6500-6999	3	704	0.400	93.867
\$7000-7499	4	708	0.533	94.400
\$7500-7999	2	710	0.267	94.667
OVER \$7999	40	750	5.333	100.000

F23	DURABLES TOTAL VALUE			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	9	9	1.200	1.200
0	126	135	16.800	18.000
LESS THAN \$500	135	270	18.000	36.000
\$500-9999	135	405	18.000	54.000
\$1000-1499	102	507	13.600	67.600
\$1500-1999	64	571	8.533	76.133
\$2000-2499	55	626	7.333	83.467
\$2500-2999	40	666	5.333	88.800
\$3000-3499	18	684	2.400	91.200
\$3500-3999	21	705	2.800	94.000
\$4000-4499	9	714	1.200	95.200
\$4500-4999	6	720	0.800	96.000
\$5000-5499	6	726	0.800	96.800
\$5500-5999	7	733	0.933	97.733
\$6000-6499	2	735	0.267	98.000
\$6500-6999	3	738	0.400	98.400
\$7000-7499	4	742	0.533	98.933
\$7500-7999	1	743	0.133	99.067
OVER \$7999	7	750	0.933	100.000

F24	DEBTS OTHER THAN MORTGAGE			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	5	5	0.667	0.667
0	265	270	35.333	36.000
LESS THAN \$500	128	398	17.067	53.067
\$500-9999	87	485	11.600	64.667
\$1000-1499	53	538	7.067	71.733
\$1500-1999	38	576	5.067	76.800
\$2000-2499	42	618	5.600	82.400
\$2500-2999	21	639	2.800	85.200
\$3000-3499	19	658	2.533	87.733
\$3500-3999	11	669	1.467	89.200
\$4000-4499	17	686	2.267	91.467
\$4500-4999	12	698	1.600	93.067
\$5000-5499	13	711	1.733	94.800
\$5500-5999	8	719	1.067	95.867
\$6000-6499	7	726	0.933	96.800
\$6500-6999	5	731	0.667	97.467
\$7000-7499	5	736	0.667	98.133
\$7500-7999	1	737	0.133	98.267
OVER \$7999	13	750	1.733	100.000

TOTAL UIC (1974)				
F25	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	3	3	0.400	0.400
0	659	662	87.867	88.267
LESS THAN \$500	13	675	1.733	90.000
\$500-9999	12	687	1.600	91.600
\$1000-1499	12	699	1.600	93.200
\$1500-1999	9	708	1.200	94.400
\$2000-2499	7	715	0.933	95.333
\$2500-2999	6	721	0.800	96.133
\$3000-3499	4	725	0.533	96.667
\$3500-3999	8	733	1.067	97.733
\$4000-4499	1	734	0.133	97.867
\$4500-4999	1	735	0.133	98.000
\$5000-5499	2	737	0.267	98.267
\$5500-5999	3	740	0.400	98.667
\$6000-6499	3	743	0.400	99.067
\$6500-6999	2	745	0.267	99.333
OVER \$7999	5	750	0.667	100.000

TOTAL UIC (1973)				
F26	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	4	4	0.533	0.533
0	569	573	75.867	76.400
LESS THAN \$500	70	643	9.333	85.733
\$500-9999	46	689	6.133	91.867
\$1000-1499	32	721	4.267	96.133
\$1500-1999	12	733	1.600	97.733
\$2000-2499	11	744	1.467	99.200
\$2500-2999	1	745	0.133	99.333
\$3000-3499	4	749	0.533	99.867
\$4000-4499	1	750	0.133	100.000

TOTAL WELFARE IN 1974				
F27	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
0	636	636	84.800	84.800
LESS THAN \$500	13	649	1.733	86.533
\$500-9999	14	663	1.867	88.400
\$1000-1499	25	688	3.333	91.733
\$1500-1999	17	705	2.267	94.000
\$2000-2499	11	716	1.467	95.467
\$2500-2999	14	730	1.867	97.333
\$3000-3499	6	736	0.800	98.133
\$3500-3999	5	741	0.667	98.800
\$4000-4499	4	745	0.533	99.333
\$4500-4999	4	749	0.533	99.867
\$5000-5499	1	750	0.133	100.000

F28	TOTAL WELFARE IN 1973				
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT	
-7	3	3	0.400	0.400	
0	604	607	80.533	80.933	
LESS THAN \$500	64	671	8.533	89.467	
\$1000-1499	20	691	2.667	92.133	
\$1500-1999	12	703	1.600	93.733	
\$2000-2499	13	716	1.733	95.467	
\$2500-2999	15	731	2.000	97.467	
\$3000-3499	9	740	1.200	98.667	
\$3500-3999	4	744	0.533	99.200	
\$4000-4499	2	746	0.267	99.467	
\$4500-4999	4	750	0.533	100.000	

F29	1974 WELFARE MUNICIPAL OR PROVINCIAL				
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT	
NO WELFARE	636	636	84.800	84.800	
MUNICIPAL	29	665	3.867	88.667	
PROVINCIAL	85	750	11.333	100.000	

F30	1973 WELFARE MUNICIPAL OR PROVINCIAL				
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT	
NO WELFARE	604	604	80.533	80.533	
MUNICIPAL	51	655	6.800	87.333	
PROVINCIAL	95	750	12.667	100.000	

F31	TOTAL OTHER UNEARNED INCOME (1974)				
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT	
-7	1	1	0.133	0.133	
0	195	196	26.000	26.133	
LESS THAN \$500	383	579	51.067	77.200	
\$1000-1499	60	639	8.000	85.200	
\$1500-1999	25	664	3.333	88.533	
\$2000-2499	23	687	3.067	91.600	
\$2500-2999	15	702	2.000	93.600	
\$3000-3499	9	711	1.200	94.800	
\$3500-3999	6	717	0.800	95.600	
\$4000-4499	9	726	1.200	96.800	
\$4500-4999	6	732	0.800	97.600	
\$5000-5499	6	738	0.800	98.400	
\$5500-5999	5	743	0.667	99.067	
\$6000-6499	1	744	0.133	99.200	
\$6500-6999	3	747	0.400	99.600	
\$7000-7499	1	748	0.133	99.733	
OVER \$7999	2	750	0.267	100.000	

TOTAL OTHER UNEARNED INCOME (1973)					
F32		FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
	-7	3	3	0.400	0.400
	0	184	187	24.533	24.933
	LESS THAN \$500	453	640	60.400	85.333
	\$1000-1499	32	672	4.267	89.600
	\$1500-1999	19	691	2.533	92.133
	\$2000-2499	17	708	2.267	94.400
	\$2500-2999	11	719	1.467	95.867
	\$3000-3499	9	728	1.200	97.067
	\$3500-3999	8	736	1.067	98.133
	\$4000-4499	2	738	0.267	98.400
	\$4500-4999	4	742	0.533	98.933
	\$5000-5499	1	743	0.133	99.067
	\$5500-5999	4	747	0.533	99.600
	\$6000-6499	1	748	0.133	99.733
	OVER \$7999	2	750	0.267	100.000

TOTAL (NON-HEAD) EARNINGS (1974)					
F33		FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
	-9	174	174	23.200	23.200
	0	496	670	66.133	89.333
	LESS THAN \$500	36	706	4.800	94.133
	\$1000-1499	6	712	0.800	94.933
	\$1500-1999	8	720	1.067	96.000
	\$2000-2499	5	725	0.667	96.667
	\$3000-3499	3	728	0.400	97.067
	\$3500-3999	7	735	0.933	98.000
	\$4500-4999	6	741	0.800	98.800
	\$5000-5499	1	742	0.133	98.933
	\$5500-5999	1	743	0.133	99.067
	\$7000-7499	3	746	0.400	99.467
	OVER \$7999	4	750	0.533	100.000

TOTAL (NON-HEAD) EARNINGS (1973)					
F34		FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
	-9	174	174	23.200	23.200
	0	508	682	67.733	90.933
	LESS THAN \$500	34	716	4.533	95.467
	\$1000-1499	8	724	1.067	96.533
	\$1500-1999	4	728	0.533	97.067
	\$2000-2499	4	732	0.533	97.600
	\$2500-2999	6	738	0.800	98.400
	\$3000-3499	1	739	0.133	98.533
	\$3500-3999	3	742	0.400	98.933
	\$4000-4499	3	745	0.400	99.333
	\$4500-4999	1	746	0.133	99.467
	\$5000-5499	1	747	0.133	99.600
	\$5500-5999	2	749	0.267	99.867
	\$7500-7999	1	750	0.133	100.000

TOTAL 1974 ADJUSTED FAMILY INCOME					
F35		FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
	-7	21	21	2.800	2.800
	0	22	43	2.933	5.733
	LESS THAN \$500	21	64	2.800	8.533
	\$1000-1499	10	74	1.333	9.867
	\$1500-1999	10	84	1.333	11.200
	\$2000-2499	15	99	2.000	13.200
	\$2500-2999	19	118	2.533	15.733
	\$3000-3499	22	140	2.933	18.667
	\$3500-3999	22	162	2.933	21.600
	\$4000-4499	41	203	5.467	27.067
	\$4500-4999	38	241	5.067	32.133
	\$5000-5499	33	274	4.400	36.533
	\$5500-5999	37	311	4.933	41.467
	\$6000-6499	49	360	6.533	48.000
	\$6500-6999	38	398	5.067	53.067
	\$7000-7499	35	433	4.667	57.733
	\$7500-7999	43	476	5.733	63.467
	OVER \$7999	274	750	36.533	100.000

NUMBER OF JOBS LAST WEEK-MH					
F36		FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
	-9	248	248	33.067	33.067
	0	114	362	15.200	48.267
	1	373	735	49.733	98.000
	2	15	750	2.000	100.000

LABOUR FORCE PARTICIPANT LAST WEEK?-MH				
F37	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	248	248	33.067	33.067
NO	85	333	11.333	44.400
YES	417	750	55.600	100.000

HOURS PAID LAST WEEK (X10)				
F38	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	248	248	33.067	33.067
-7	5	253	0.667	33.733
0	45	298	6.000	39.733
1-99	8	306	1.067	40.800
100-199	9	315	1.200	42.000
200-299	11	326	1.467	43.467
300-399	84	410	11.200	54.667
400-499	303	713	40.400	95.067
500-599	25	738	3.333	98.400
600-699	6	744	0.800	99.200
700-799	3	747	0.400	99.600
OVER 899	3	750	0.400	100.000

WAGE RATE LAST WEEK (ALL JOBS) (X100)				
F39	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	248	248	33.067	33.067
-7	7	255	0.933	34.000
0	48	303	6.400	40.400
LESS THAN 50	4	307	0.533	40.933
100-199	10	317	1.333	42.267
200-299	103	420	13.733	56.000
300-399	179	599	23.867	79.867
400-499	106	705	14.133	94.000
500-599	39	744	5.200	99.200
600-699	5	749	0.667	99.867
700-799	1	750	0.133	100.000

GROSS EARNINGS LAST WEEK				
F40	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	248	248	33.067	33.067
-7	6	254	0.800	33.867
0	44	298	5.867	39.733
LESS THAN 50	46	344	6.133	45.867
100-199	343	687	45.733	91.600
200-299	55	742	7.333	98.933
300-399	6	748	0.800	99.733
400-499	1	749	0.133	99.867
600-699	1	750	0.133	100.000

MAIN REASON NOT LOOKING FOR WORK					
F41	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT	
-9	248	248	33.067	33.067	
0	424	672	56.533	89.600	
2	1	673	0.133	89.733	
3	4	677	0.533	90.267	
4	1	678	0.133	90.400	
6	3	681	0.400	90.800	
7	1	682	0.133	90.933	
9	1	683	0.133	91.067	
10	12	695	1.600	92.667	
12	2	697	0.267	92.933	
13	34	731	4.533	97.467	
14	14	745	1.867	99.333	
15	2	747	0.267	99.600	
16	1	748	0.133	99.733	
17	2	750	0.267	100.000	

FLEXIBLE HOURS POSSIBLE? (MAIN JOB)					
F42	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT	
-9	362	362	48.267	48.267	
YES	58	420	7.733	56.000	
NO	330	750	44.000	100.000	

OCCUPATION CODE (FIRST JOB)					
F43	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT	
-9	248	248	33.067	33.067	
0	79	327	10.533	43.600	
LESS THAN 1000	13	340	1.733	45.333	
1000-1999	44	384	5.867	51.200	
2000-2999	7	391	0.933	52.133	
3000-3999	45	436	6.000	58.133	
4000-4999	32	468	4.267	62.400	
5000-5999	32	500	4.267	66.667	
6000-6999	10	510	1.333	68.000	
7000-7999	156	666	20.800	88.800	
8000-8999	84	750	11.200	100.000	

JOB SATISFACTION INDEX				
F44	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	248	248	33.067	33.067
-7	3	251	0.400	33.467
0	80	331	10.667	44.133
1	136	467	18.133	62.267
2	196	663	26.133	88.400
3	30	693	4.000	92.400
4	37	730	4.933	97.333
5	20	750	2.667	100.000

WAGE RATE UNIT (MAIN JOB)				
F45	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-	362	362	48.267	48.267
	15	377	2.000	50.267
MONTHLY	86	463	11.467	61.733
WEEKLY	64	527	8.533	70.267
DAILY	3	530	0.400	70.667
HOURLY	217	747	28.933	99.600
PIECEWORK	1	748	0.133	99.733
SALARY-COMMISSIO	2	750	0.267	100.000

EXPECTED WEEKLY CHILDCARE COSTS				
F46	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	248	248	33.067	33.067
0	496	744	66.133	99.200
8	1	745	0.133	99.333
19	1	746	0.133	99.467
25	2	748	0.267	99.733
40	2	750	0.267	100.000

NUMBER OF JOBS HELD SO FAR IN 1974				
F47	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	248	248	33.067	33.067
0	81	329	10.800	43.867
1	333	662	44.400	88.267
2	71	733	9.467	97.733
3	12	745	1.600	99.333
4	5	750	0.667	100.000

UNEMPLOYED AND SEARCHED FOR WORK 1974?				
F48	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	248	248	33.067	33.067
NO	422	670	56.267	89.333
YES	80	750	10.667	100.000

F49	TOTAL EARNINGS (ALL JOBS) 1974				
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT	
-9	248	248	33.067	33.067	
-7	9	257	1.200	34.267	
0	76	333	10.133	44.400	
UNDER \$1000	22	355	2.933	47.333	
\$1000-1999	21	376	2.800	50.133	
\$2000-2999	29	405	3.867	54.000	
\$3000-3999	26	431	3.467	57.467	
\$4000-4999	54	485	7.200	64.667	
\$5000-5999	52	537	6.933	71.600	
\$6000-6999	71	608	9.467	81.067	
\$7000-7999	55	663	7.333	88.400	
\$8000-8999	36	699	4.800	93.200	
\$9000-9999	27	726	3.600	96.800	
\$10000-10999	11	737	1.467	98.267	
\$11000-11999	8	745	1.067	99.333	
\$12000-12999	2	747	0.267	99.600	
\$13000-13999	1	748	0.133	99.733	
\$14000-14999	1	749	0.133	99.867	
OVER \$14999	1	750	0.133	100.000	

F50	TIPS, BONUSES AND COMMISSIONS - 1974				
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT	
-9	248	248	33.067	33.067	
-7	6	254	0.800	33.867	
0	457	711	60.933	94.800	
LESS THAN 50	9	720	1.200	96.000	
100-199	2	722	0.267	96.267	
200-299	3	725	0.400	96.667	
300-399	1	726	0.133	96.800	
400-499	6	732	0.800	97.600	
500-599	3	735	0.400	98.000	
600-699	2	737	0.267	98.267	
700-799	1	738	0.133	98.400	
800-899	1	739	0.133	98.533	
OVER 899	11	750	1.467	100.000	

F51	TOTAL EARNINGS IN 1973			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
LESS THAN 1000	334	334	44.533	44.533
1000-1999	43	377	5.733	50.267
2000-2999	41	418	5.467	55.733
3000-3999	42	460	5.600	61.333
4000-4999	56	516	7.467	68.800
5000-5999	48	564	6.400	75.200
6000-6999	77	641	10.267	85.467
7000-7999	41	682	5.467	90.933
8000-8999	34	716	4.533	95.467
OVER 8999	34	750	4.533	100.000

NUMBER OF WEEKS EMPLOYED IN 1974				
F52	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	248	248	33.067	33.067
0	114	362	15.200	48.267
2	8	370	1.067	49.333
4	4	374	0.533	49.867
5	3	377	0.400	50.267
6	2	379	0.267	50.533
7	4	383	0.533	51.067
8	1	384	0.133	51.200
9	3	387	0.400	51.600
10	7	394	0.933	52.533
11	3	397	0.400	52.933
12	3	400	0.400	53.333
13	6	406	0.800	54.133
14	3	409	0.400	54.533
15	5	414	0.667	55.200
16	1	415	0.133	55.333
17	3	418	0.400	55.733
18	2	420	0.267	56.000
19	2	422	0.267	56.267
20	5	427	0.667	56.933
21	3	430	0.400	57.333
22	4	434	0.533	57.867
23	2	436	0.267	58.133
24	2	438	0.267	58.400
25	2	440	0.267	58.667
27	5	445	0.667	59.333
28	1	446	0.133	59.467
29	1	447	0.133	59.600
30	4	451	0.533	60.133
31	1	452	0.133	60.267
32	1	453	0.133	60.400
33	1	454	0.133	60.533
34	1	455	0.133	60.667
36	3	458	0.400	61.067
37	3	461	0.400	61.467
38	4	465	0.533	62.000
42	2	467	0.267	62.267
43	4	471	0.533	62.800
45	1	472	0.133	62.933
46	1	473	0.133	63.067
48	1	474	0.133	63.200
50	2	476	0.267	63.467
52	274	750	36.533	100.000

F53	NUMBER OF WEEKS EMPLOYED IN 1973			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	248	248	33.067	33.067
-7	2	250	0.267	33.333
0	63	313	8.400	41.733
1	1	314	0.133	41.867
2	1	315	0.133	42.000
3	1	316	0.133	42.133
4	3	319	0.400	42.533
5	1	320	0.133	42.667
6	5	325	0.667	43.333
8	2	327	0.267	43.600
9	3	330	0.400	44.000
10	7	337	0.933	44.933
11	3	340	0.400	45.333
12	6	346	0.800	46.133
13	4	350	0.533	46.667
14	2	352	0.267	46.933
15	2	354	0.267	47.200
16	11	365	1.467	48.667
17	7	372	0.933	49.600
18	2	374	0.267	49.867
19	1	375	0.133	50.000
20	12	387	1.600	51.600
21	4	391	0.533	52.133
22	8	399	1.067	53.200
24	5	404	0.667	53.867
25	4	408	0.533	54.400
26	10	418	1.333	55.733
27	2	420	0.267	56.000
28	11	431	1.467	57.467
30	8	439	1.067	58.533
31	1	440	0.133	58.667
32	8	448	1.067	59.733
33	1	449	0.133	59.867
34	4	453	0.533	60.400
35	6	459	0.800	61.200
36	7	466	0.933	62.133
37	2	468	0.267	62.400
38	2	470	0.267	62.667
39	3	473	0.400	63.067
40	16	489	2.133	65.200
41	1	490	0.133	65.333
42	1	491	0.133	65.467
44	11	502	1.467	66.933
45	4	506	0.533	67.467
46	9	515	1.200	68.667
47	1	516	0.133	68.800
48	7	523	0.933	69.733
49	8	531	1.067	70.800
50	10	541	1.333	72.133
51	2	543	0.267	72.400
52	207	750	27.600	100.000

		AVERAGE WEEKLY HOURS (X10)			
F54		FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
	-9	329	329	43.867	43.867
	0	2	331	0.267	44.133
LESS THAN	50	29	360	3.867	48.000
100-199		34	394	4.533	52.533
200-299		35	429	4.667	57.200
300-399		224	653	29.867	87.067
400-499		75	728	10.000	97.067
500-599		12	740	1.600	98.667
600-699		6	746	0.800	99.467
700-799		4	750	0.533	100.000

		PERMANENTLY ILL OR DISABLED?			
F55		FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
	-9	248	248	33.067	33.067
YES		28	276	3.733	36.800
NO		474	750	63.200	100.000

F56	NUMBER OF YEARS WORKED FULL-TIME			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	253	253	33.733	33.733
0	91	344	12.133	45.867
1	27	371	3.600	49.467
2	30	401	4.000	53.467
3	28	429	3.733	57.200
4	17	446	2.267	59.467
5	20	466	2.667	62.133
6	13	479	1.733	63.867
7	19	498	2.533	66.400
8	11	509	1.467	67.867
9	15	524	2.000	69.867
10	26	550	3.467	73.333
11	13	563	1.733	75.067
12	8	571	1.067	76.133
13	13	584	1.733	77.867
14	10	594	1.333	79.200
15	15	609	2.000	81.200
16	8	617	1.067	82.267
17	14	631	1.867	84.133
18	16	647	2.133	86.267
19	4	651	0.533	86.800
20	4	655	0.533	87.333
21	7	662	0.933	88.267
22	8	670	1.067	89.333
23	5	675	0.667	90.000
24	8	683	1.067	91.067
25	8	691	1.067	92.133
26	6	697	0.800	92.933
27	2	699	0.267	93.200
28	6	705	0.800	94.000
29	3	708	0.400	94.400
30	9	717	1.200	95.600
31	4	721	0.533	96.133
32	3	724	0.400	96.533
33	2	726	0.267	96.800
34	4	730	0.533	97.333
35	5	735	0.667	98.000
36	4	739	0.533	98.533
37	4	743	0.533	99.067
38	2	745	0.267	99.333
39	1	746	0.133	99.467
40	2	748	0.267	99.733
41	1	749	0.133	99.867
45	1	750	0.133	100.000

F57	ETHNIC GROUP				
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT	
-9	248	248	33.067	33.067	
-7	2	250	0.267	33.333	
0	115	365	15.333	48.667	
ENGLISH	48	413	6.400	55.067	
FRENCH	19	432	2.533	57.600	
GERMAN	21	453	2.800	60.400	
IRISH	10	463	1.333	61.733	
ITALIAN	7	470	0.933	62.667	
JEWISH	6	476	0.800	63.467	
NATIVE INDIAN	5	481	0.667	64.133	
NON-BAND INDIAN	2	483	0.267	64.400	
SCANDINAVIAN	7	490	0.933	65.333	
POLISH	9	499	1.200	66.533	
SCOTTISH	13	512	1.733	68.267	
UKRAINIAN	54	566	7.200	75.467	
METIS	9	575	1.200	76.667	
CANADIAN	140	715	18.667	95.333	
PHILLIPINE	8	723	1.067	96.400	
BELGIAN-DUTCH	4	727	0.533	96.933	
CHINESE	5	732	0.667	97.600	
OTHER	6	738	0.800	98.400	
AFRICAN	1	739	0.133	98.533	
OTHER EUROPEAN	1	740	0.133	98.667	
WEST INDIAN	4	744	0.533	99.200	
MENNONITE	5	749	0.667	99.867	
SPANISH	1	750	0.133	100.000	

F58	FIRST LANGUAGE LEARNED				
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT	
-	248	248	33.067	33.067	
	35	283	4.667	37.733	
ENGLISH	291	574	38.800	76.533	
FRENCH	28	602	3.733	80.267	
GERMAN	32	634	4.267	84.533	
UKRAINIAN	64	698	8.533	93.067	
NATIVE INDIAN	8	706	1.067	94.133	
TAGALOG	9	715	1.200	95.333	
POLISH	4	719	0.533	95.867	
CHINESE	5	724	0.667	96.533	
OTHER	2	726	0.267	96.800	
SCANDINAVIAN	1	727	0.133	96.933	
DUTCH	6	733	0.800	97.733	
ITALIAN	7	740	0.933	98.667	
HUNGARIAN	4	744	0.533	99.200	
SPANISH	1	745	0.133	99.333	
EAST INDIAN	1	746	0.133	99.467	
HEBREW	2	748	0.267	99.733	
AFRICAN LANGUAGE	1	749	0.133	99.867	
JAPANESE	1	750	0.133	100.000	

COMPLETED HIGH SCHOOL?				
F59	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	248	248	33.067	33.067
N/A	35	283	4.667	37.733
NO	153	436	20.400	58.133
YES	314	750	41.867	100.000

NUMBER OF YEARS OF SCHOOL COMPLETED				
F60	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	248	248	33.067	33.067
0	38	286	5.067	38.133
2	3	289	0.400	38.533
3	7	296	0.933	39.467
4	8	304	1.067	40.533
5	9	313	1.200	41.733
6	32	345	4.267	46.000
7	19	364	2.533	48.533
8	79	443	10.533	59.067
9	46	489	6.133	65.200
10	68	557	9.067	74.267
11	54	611	7.200	81.467
12	52	663	6.933	88.400
13	18	681	2.400	90.800
14	12	693	1.600	92.400
15	16	709	2.133	94.533
16	17	726	2.267	96.800
17	8	734	1.067	97.867
18	6	740	0.800	98.667
19	6	746	0.800	99.467
20	2	748	0.267	99.733
21	1	749	0.133	99.867
24	1	750	0.133	100.000

CURRENTLY ENROLLED IN SCHOOL?				
F61	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	248	248	33.067	33.067
0	35	283	4.667	37.733
YES	51	334	6.800	44.533
NO	416	750	55.467	100.000

F62	YEARS OF SCHOOL FATHER COMPLETED			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	248	248	33.067	33.067
-7	119	367	15.867	48.933
0	78	445	10.400	59.333
1	5	450	0.667	60.000
2	18	468	2.400	62.400
3	19	487	2.533	64.933
4	22	509	2.933	67.867
5	14	523	1.867	69.733
6	34	557	4.533	74.267
7	20	577	2.667	76.933
8	51	628	6.800	83.733
9	23	651	3.067	86.800
10	24	675	3.200	90.000
11	25	700	3.333	93.333
12	21	721	2.800	96.133
13	6	727	0.800	96.933
14	7	734	0.933	97.867
15	2	736	0.267	98.133
16	10	746	1.333	99.467
17	2	748	0.267	99.733
20	2	750	0.267	100.000

F63	YEARS OF SCHOOL MOTHER COMPLETED			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	248	248	33.067	33.067
-7	120	368	16.000	49.067
0	77	445	10.267	59.333
1	6	451	0.800	60.133
2	12	463	1.600	61.733
3	15	478	2.000	63.733
4	21	499	2.800	66.533
5	14	513	1.867	68.400
6	27	540	3.600	72.000
7	21	561	2.800	74.800
8	44	605	5.867	80.667
9	30	635	4.000	84.667
10	35	670	4.667	89.333
11	29	699	3.867	93.200
12	26	725	3.467	96.667
13	10	735	1.333	98.000
14	4	739	0.533	98.533
15	4	743	0.533	99.067
16	5	748	0.667	99.733
17	1	749	0.133	99.867
18	1	750	0.133	100.000

F64	NUMBER OF JOBS LAST WEEK - FH			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	65	65	8.667	8.667
0	440	505	58.667	67.333
1	237	742	31.600	98.933
2	8	750	1.067	100.000

F65	LABOUR FORCE PARTICIPANT LAST WEEK?-FH			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	65	65	8.667	8.667
NO	420	485	56.000	64.667
YES	265	750	35.333	100.000

F66	HOURS PAID LAST WEEK (X10)			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	65	65	8.667	8.667
-7	28	93	3.733	12.400
0	73	166	9.733	22.133
1-99	20	186	2.667	24.800
100-199	29	215	3.867	28.667
200-299	46	261	6.133	34.800
300-399	117	378	15.600	50.400
400-499	361	739	48.133	98.533
500-599	6	745	0.800	99.333
600-699	4	749	0.533	99.867
800-899	1	750	0.133	100.000

F67	WAGE RATE LAST WEEK (ALL JOBS) (X100)			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	65	65	8.667	8.667
-7	40	105	5.333	14.000
0	78	183	10.400	24.400
LESS THAN 50	11	194	1.467	25.867
100-199	89	283	11.867	37.733
200-299	381	664	50.800	88.533
300-399	57	721	7.600	96.133
400-499	20	741	2.667	98.800
500-599	8	749	1.067	99.867
700-799	1	750	0.133	100.000

F68	GROSS EARNINGS LAST WEEK				
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT	
	-9	65	65	8.667	8.667
	-7	39	104	5.200	13.867
	0	73	177	9.733	23.600
LESS THAN 50	362	539	48.267	71.867	
100-199	203	742	27.067	98.933	
200-299	8	750	1.067	100.000	

F69	REASON NOT LOOKING FOR WORK LAST WEEK				
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT	
	-9	65	65	8.667	8.667
	0	266	331	35.467	44.133
	1	6	337	0.800	44.933
	2	1	338	0.133	45.067
	3	3	341	0.400	45.467
	4	8	349	1.067	46.533
	6	268	617	35.733	82.267
	7	11	628	1.467	83.733
	8	8	636	1.067	84.800
	10	21	657	2.800	87.600
	11	1	658	0.133	87.733
	12	8	666	1.067	88.800
	13	60	726	8.000	96.800
	14	3	729	0.400	97.200
	15	4	733	0.533	97.733
	16	10	743	1.333	99.067
	17	6	749	0.800	99.867
	18	1	750	0.133	100.000

F70	FLEXIBLE HOURS POSSIBLE? (MAIN JOB)				
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT	
	-9	505	505	67.333	67.333
	0	1	506	0.133	67.467
YES	60	566	8.000	75.467	
NO	184	750	24.533	100.000	

F71	OCCUPATION CODE (FIRST JOB)				
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT	
	-9	65	65	8.667	8.667
	-7	2	67	0.267	8.933
	0	409	476	54.533	63.467
LESS THAN 1000	2	478	0.267	63.733	
1000-1999	10	488	1.333	65.067	
2000-2999	22	510	2.933	68.000	
3000-3999	21	531	2.800	70.800	
4000-4999	84	615	11.200	82.000	
5000-5999	22	637	2.933	84.933	
6000-6999	74	711	9.867	94.800	
7000-7999	1	712	0.133	94.933	
8000-8999	24	736	3.200	98.133	
OVER 8999	14	750	1.867	100.000	

F72	JOB SATISFACTION INDEX				
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT	
	-9	65	65	8.667	8.667
	-7	3	68	0.400	9.067
	0	386	454	51.467	60.533
	1	106	560	14.133	74.667
	2	127	687	16.933	91.600
	3	18	705	2.400	94.000
	4	31	736	4.133	98.133
	5	14	750	1.867	100.000

F73	WAGE RATE UNIT (MAIN JOB)				
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT	
	-	505	505	67.333	67.333
		11	516	1.467	68.800
MONTHLY	50	566	6.667	75.467	
WEEKLY	34	600	4.533	80.000	
DAILY	13	613	1.733	81.733	
HOURLY	133	746	17.733	99.467	
PIECEWORK	3	749	0.400	99.867	
SALARY-COMMISSIO	1	750	0.133	100.000	

EXPECTED WEEKLY CHILD CARE COSTS				
F74	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	65	65	8.667	8.667
0	408	473	54.400	63.067
3	2	475	0.267	63.333
4	1	476	0.133	63.467
5	3	479	0.400	63.867
6	2	481	0.267	64.133
8	3	484	0.400	64.533
9	1	485	0.133	64.667
10	9	494	1.200	65.867
12	1	495	0.133	66.000
14	1	496	0.133	66.133
15	14	510	1.867	68.000
18	2	512	0.267	68.267
19	2	514	0.267	68.533
20	48	562	6.400	74.933
23	1	563	0.133	75.067
25	50	613	6.667	81.733
26	1	614	0.133	81.867
30	35	649	4.667	86.533
35	14	663	1.867	88.400
40	31	694	4.133	92.533
42	1	695	0.133	92.667
45	3	698	0.400	93.067
47	1	699	0.133	93.200
48	1	700	0.133	93.333
50	31	731	4.133	97.467
60	5	736	0.667	98.133
70	1	737	0.133	98.267
75	1	738	0.133	98.400
76	1	739	0.133	98.533
80	5	744	0.667	99.200
92	1	745	0.133	99.333
100	5	750	0.667	100.000

NUMBER OF JOBS HELD SO FAR IN 1974				
F75	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	65	65	8.667	8.667
0	385	450	51.333	60.000
1	241	691	32.133	92.133
2	49	740	6.533	98.667
3	7	747	0.933	99.600
4	3	750	0.400	100.000

UNEMPLOYED AND SEARCHED FOR WORK 1974?

F76	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	65	65	8.667	8.667
NO	593	658	79.067	87.733
YES	92	750	12.267	100.000

TOTAL EARNINGS (ALL JOBS) 1974

F77	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	65	65	8.667	8.667
-7	7	72	0.933	9.600
0	387	459	51.600	61.200
UNDER \$1000	66	525	8.800	70.000
\$1000-1999	48	573	6.400	76.400
\$2000-2999	42	615	5.600	82.000
\$3000-3999	37	652	4.933	86.933
\$4000-4999	48	700	6.400	93.333
\$5000-5999	32	732	4.267	97.600
\$6000-6999	11	743	1.467	99.067
\$7000-7999	3	746	0.400	99.467
\$8000-8999	1	747	0.133	99.600
\$9000-9999	1	748	0.133	99.733
\$11000-11999	2	750	0.267	100.000

TIPS, BONUSES, COMMISSIONS IN 1974

F78	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	65	65	8.667	8.667
0	653	718	87.067	95.733
LESS THAN 50	17	735	2.267	98.000
100-199	2	737	0.267	98.267
200-299	1	738	0.133	98.400
300-399	3	741	0.400	98.800
400-499	2	743	0.267	99.067
500-599	3	746	0.400	99.467
600-699	1	747	0.133	99.600
OVER 899	3	750	0.400	100.000

F79	TOTAL EARNINGS 1973			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	65	65	8.667	8.667
-7	6	71	0.800	9.467
0	344	415	45.867	55.333
LESS THAN \$500	105	520	14.000	69.333
\$1000-1499	43	563	5.733	75.067
\$1500-1999	45	608	6.000	81.067
\$2000-2499	31	639	4.133	85.200
\$2500-2999	20	659	2.667	87.867
\$3000-3499	19	678	2.533	90.400
\$3500-3999	18	696	2.400	92.800
\$4000-4499	21	717	2.800	95.600
\$4500-4999	15	732	2.000	97.600
\$5000-5499	7	739	0.933	98.533
\$5500-5999	7	746	0.933	99.467
\$6000-6499	2	748	0.267	99.733
\$6500-6999	1	749	0.133	99.867
\$7000-7499	1	750	0.133	100.000

F80	NUMBER OF WEEKS EMPLOYED IN 1974			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	65	65	8.667	8.667
0	385	450	51.333	60.000
1	1	451	0.133	60.133
2	3	454	0.400	60.533
4	5	459	0.667	61.200
5	5	464	0.667	61.867
6	1	465	0.133	62.000
7	2	467	0.267	62.267
8	2	469	0.267	62.533
9	3	472	0.400	62.933
10	3	475	0.400	63.333
11	6	481	0.800	64.133
12	1	482	0.133	64.267
13	3	485	0.400	64.667
14	1	486	0.133	64.800
15	2	488	0.267	65.067
16	2	490	0.267	65.333
17	4	494	0.533	65.867
18	1	495	0.133	66.000
19	3	498	0.400	66.400
20	2	500	0.267	66.667
21	2	502	0.267	66.933
23	4	506	0.533	67.467
24	1	507	0.133	67.600
25	1	508	0.133	67.733
26	2	510	0.267	68.000
27	4	514	0.533	68.533
28	2	516	0.267	68.800
29	4	520	0.533	69.333
30	4	524	0.533	69.867
31	2	526	0.267	70.133
32	1	527	0.133	70.267
33	2	529	0.267	70.533
34	1	530	0.133	70.667
35	1	531	0.133	70.800
36	2	533	0.267	71.067
37	1	534	0.133	71.200
38	5	539	0.667	71.867
39	4	543	0.533	72.400
40	3	546	0.400	72.800
41	3	549	0.400	73.200
42	3	552	0.400	73.600
43	3	555	0.400	74.000
44	2	557	0.267	74.267
45	5	562	0.667	74.933
46	4	566	0.533	75.467
47	4	570	0.533	76.000
48	4	574	0.533	76.533
50	4	578	0.533	77.067
51	1	579	0.133	77.200
52	171	750	22.800	100.000

F81	NUMBER OF WEEKS EMPLOYED IN 1973			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	65	65	8.667	8.667
-7	4	69	0.533	9.200
0	343	412	45.733	54.933
1	6	418	0.800	55.733
2	6	424	0.800	56.533
3	5	429	0.667	57.200
4	7	436	0.933	58.133
5	6	442	0.800	58.933
6	5	447	0.667	59.600
7	1	448	0.133	59.733
8	10	458	1.333	61.067
9	3	461	0.400	61.467
10	6	467	0.800	62.267
11	2	469	0.267	62.533
12	18	487	2.400	64.933
13	9	496	1.200	66.133
14	4	500	0.533	66.667
15	8	508	1.067	67.733
16	17	525	2.267	70.000
17	5	530	0.667	70.667
18	9	539	1.200	71.867
19	2	541	0.267	72.133
20	4	545	0.533	72.667
21	3	548	0.400	73.067
22	2	550	0.267	73.333
23	4	554	0.533	73.867
24	10	564	1.333	75.200
25	3	567	0.400	75.600
26	18	585	2.400	78.000
27	1	586	0.133	78.133
28	8	594	1.067	79.200
29	1	595	0.133	79.333
30	8	603	1.067	80.400
32	7	610	0.933	81.333
33	2	612	0.267	81.600
34	5	617	0.667	82.267
36	5	622	0.667	82.933
37	1	623	0.133	83.067
38	3	626	0.400	83.467
39	4	630	0.533	84.000
40	7	637	0.933	84.933
41	1	638	0.133	85.067
42	1	639	0.133	85.200
43	5	644	0.667	85.867
44	5	649	0.667	86.533
45	2	651	0.267	86.800
48	11	662	1.467	88.267
49	3	665	0.400	88.667
50	5	670	0.667	89.333
51	1	671	0.133	89.467
52	79	750	10.533	100.000

		AVERAGE WEEKLY HOURS (X10)			
F82		FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
	-9	450	450	60.000	60.000
	-7	1	451	0.133	60.133
	-4	1	452	0.133	60.267
	0	4	456	0.533	60.800
LESS THAN	50	54	510	7.200	68.000
100-199		59	569	7.867	75.867
200-299		45	614	6.000	81.867
300-399		116	730	15.467	97.333
400-499		13	743	1.733	99.067
500-599		5	748	0.667	99.733
700-799		2	750	0.267	100.000

		PERMANENTLY ILL OR DISABLED?			
F83		FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
	-9	65	65	8.667	8.667
YES		49	114	6.533	15.200
NO		636	750	84.800	100.000

F84	NUMBER OF YEARS WORKED FULL-TIME			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-7	69	69	9.200	9.200
0	266	335	35.467	44.667
1	76	411	10.133	54.800
2	75	486	10.000	64.800
3	37	523	4.933	69.733
4	42	565	5.600	75.333
5	28	593	3.733	79.067
6	31	624	4.133	83.200
7	13	637	1.733	84.933
8	23	660	3.067	88.000
9	13	673	1.733	89.733
10	10	683	1.333	91.067
11	12	695	1.600	92.667
12	7	702	0.933	93.600
13	3	705	0.400	94.000
14	5	710	0.667	94.667
15	7	717	0.933	95.600
16	1	718	0.133	95.733
17	2	720	0.267	96.000
18	6	726	0.800	96.800
20	5	731	0.667	97.467
21	1	732	0.133	97.600
22	3	735	0.400	98.000
23	1	736	0.133	98.133
24	2	738	0.267	98.400
25	4	742	0.533	98.933
26	2	744	0.267	99.200
28	1	745	0.133	99.333
30	2	747	0.267	99.600
33	1	748	0.133	99.733
35	1	749	0.133	99.867
36	1	750	0.133	100.000

F85	ETHNIC GROUP			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	65	65	8.667	8.667
-7	3	68	0.400	9.067
0	153	221	20.400	29.467
ENGLISH	74	295	9.867	39.333
FRENCH	33	328	4.400	43.733
GERMAN	34	362	4.533	48.267
IRISH	12	374	1.600	49.867
ITALIAN	7	381	0.933	50.800
JEWISH	2	383	0.267	51.067
NATIVE INDIAN	11	394	1.467	52.533
NON-BAND INDIAN	6	400	0.800	53.333
SCANDINAVIAN	8	408	1.067	54.400
POLISH	19	427	2.533	56.933
SCOTTISH	19	446	2.533	59.467
UKRAINIAN	73	519	9.733	69.200
METIS	12	531	1.600	70.800
CANADIAN	179	710	23.867	94.667
PHILLIPINE	14	724	1.867	96.533
BELGIAN-DUTCH	4	728	0.533	97.067
CHINESE	2	730	0.267	97.333
OTHER	5	735	0.667	98.000
OTHER EUROPEAN	4	739	0.533	98.533
WEST INDIAN	5	744	0.667	99.200
MENNONITE	5	749	0.667	99.867
RUSSIAN	1	750	0.133	100.000

F86	FIRST LANGUAGE LEARNED			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-	65	65	8.667	8.667
	51	116	6.800	15.467
ENGLISH	394	510	52.533	68.000
FRENCH	48	558	6.400	74.400
GERMAN	49	607	6.533	80.933
UKRAINIAN	65	672	8.667	89.600
NATIVE INDIAN	14	686	1.867	91.467
TAGALOG	16	702	2.133	93.600
POLISH	14	716	1.867	95.467
CHINESE	3	719	0.400	95.867
OTHER	1	720	0.133	96.000
SCANDINAVIAN	7	727	0.933	96.933
DUTCH	5	732	0.667	97.600
ICELANIC	1	733	0.133	97.733
ITALIAN	6	739	0.800	98.533
HUNGARIAN	2	741	0.267	98.800
EAST EUROPEAN	1	742	0.133	98.933
SPANISH	1	743	0.133	99.067
RUSSIAN	2	745	0.267	99.333
EAST INDIAN	1	746	0.133	99.467
HEBREW	2	748	0.267	99.733
AFRICAN LANGUAGE	1	749	0.133	99.867
JAPANESE	1	750	0.133	100.000

F87	COMPLETED HIGH SCHOOL?			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	65	65	8.667	8.667
N/A	51	116	6.800	15.467
NO	219	335	29.200	44.667
YES	415	750	55.333	100.000

F88	NUMBER OF YEARS SCHOOLING			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	65	65	8.667	8.667
-7	1	66	0.133	8.800
0	51	117	6.800	15.600
2	1	118	0.133	15.733
3	5	123	0.667	16.400
4	5	128	0.667	17.067
5	21	149	2.800	19.867
6	23	172	3.067	22.933
7	36	208	4.800	27.733
8	96	304	12.800	40.533
9	75	379	10.000	50.533
10	89	468	11.867	62.400
11	102	570	13.600	76.000
12	93	663	12.400	88.400
13	34	697	4.533	92.933
14	24	721	3.200	96.133
15	14	735	1.867	98.000
16	9	744	1.200	99.200
17	4	748	0.533	99.733
18	1	749	0.133	99.867
19	1	750	0.133	100.000

F89	CURRENTLY ENROLLED IN SCHOOL?			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	65	65	8.667	8.667
0	51	116	6.800	15.467
YES	55	171	7.333	22.800
NO	579	750	77.200	100.000

F90	YEARS OF SCHOOL FATHER COMPLETED			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	65	65	8.667	8.667
-7	177	242	23.600	32.267
0	89	331	11.867	44.133
1	10	341	1.333	45.467
2	16	357	2.133	47.600
3	25	382	3.333	50.933
4	36	418	4.800	55.733
5	34	452	4.533	60.267
6	41	493	5.467	65.733
7	23	516	3.067	68.800
8	82	598	10.933	79.733
9	18	616	2.400	82.133
10	51	667	6.800	88.933
11	16	683	2.133	91.067
12	32	715	4.267	95.333
13	10	725	1.333	96.667
14	8	733	1.067	97.733
15	5	738	0.667	98.400
16	5	743	0.667	99.067
17	2	745	0.267	99.333
18	3	748	0.400	99.733
21	1	749	0.133	99.867
22	1	750	0.133	100.000

F91	YEARS OF SCHOOL MOTHER COMPLETED			
	FREQUENCY	CUM FREQ	PERCENT	CUM PERCENT
-9	65	65	8.667	8.667
-7	166	231	22.133	30.800
0	85	316	11.333	42.133
1	8	324	1.067	43.200
2	13	337	1.733	44.933
3	21	358	2.800	47.733
4	18	376	2.400	50.133
5	30	406	4.000	54.133
6	39	445	5.200	59.333
7	32	477	4.267	63.600
8	91	568	12.133	75.733
9	29	597	3.867	79.600
10	42	639	5.600	85.200
11	48	687	6.400	91.600
12	36	723	4.800	96.400
13	13	736	1.733	98.133
14	3	739	0.400	98.533
15	6	745	0.800	99.333
16	2	747	0.267	99.600
17	1	748	0.133	99.733
18	1	749	0.133	99.867
20	1	750	0.133	100.000

TABLE OF FTLOC BY H6

FTLOC	H6						
	AGE OF MALE HEAD						
FREQUENCY	NO MALE HEAD	< 24	25-29	30-34	35-39	40-44	TOTAL
WPG DH	0	53	72	56	36	32	291
WPG SH	107	2	0	0	0	1	114
WPG SI	73	22	8	1	2	2	113
DAU DH	0	8	6	12	9	9	93
DAU SH	32	0	0	0	1	0	36
DAU SI	21	1	0	1	0	1	29
RD DH	0	7	5	2	6	3	47
RD SH	21	0	0	0	0	0	22
RD SI	3	0	0	0	0	0	5
TOTAL	257	93	91	72	54	48	750

(CONTINUED)

TABLE OF FTLOC BY H6

FTLOC	H6 AGE OF MALE HEAD					TOTAL
FREQUENCY	45-49	50-54	55-59	60-64	OVER 65	
WPG DH	15	21	6	0	0	291
WPG SH	2	1	1	0	0	114
WPG SI	1	4	0	0	0	113
DAU DH	9	11	17	11	1	93
DAU SH	0	3	0	0	0	36
DAU SI	0	2	3	0	0	29
RD DH	12	4	8	0	0	47
RD SH	1	0	0	0	0	22
RD SI	0	1	1	0	0	5
TOTAL	40	47	36	11	1	750

TABLE OF FTLOC BY H7

FTLOC	H7	AGE OF FEMALE HEAD					TOTAL
FREQUENCY	NO FEMAL E HEAD	< 24	25-29	30-34	35-39	40-44	
WPG DH	0	91	75	53	22	26	291
WPG SH	7	29	17	20	9	13	114
WPG SI	40	37	7	4	1	1	113
DAU DH	1	11	10	9	15	7	93
DAU SH	4	6	4	4	1	4	36
DAU SI	8	0	1	0	0	0	29
RD DH	0	8	8	5	6	11	47
RD SH	1	3	1	1	1	4	22
RD SI	2	0	0	0	0	0	5
TOTAL	63	185	123	96	55	66	750

(CONTINUED)

TABLE OF FTLOC BY H7

FTLOC	H7 AGE OF FEMALE HEAD					
FREQUENCY	45-49	50-54	55-59	60-64	OVER 65	TOTAL
WPG DH	15	8	1	0	0	291
WPG SH	7	4	8	0	0	114
WPG SI	3	9	11	0	0	113
DAU DH	9	14	12	5	0	93
DAU SH	3	4	4	1	1	36
DAU SI	2	6	7	5	0	29
RD DH	2	5	2	0	0	47
RD SH	3	3	4	0	1	22
RD SI	0	1	2	0	0	5
TOTAL	44	54	51	11	2	750

TABLE OF FTLOC BY H8

FTLOC	H8	NORMAL REDUCTION RATE			TOTAL
		CONTROLS	35%	50%	75%
WPG DH	51	68	105	67	291
WPG SH	41	20	31	22	114
WPG SI	27	25	37	24	113
DAU DH	4	0	89	0	93
DAU SH	6	0	30	0	36
DAU SI	4	0	25	0	29
RD DH	15	0	32	0	47
RD SH	9	0	13	0	22
RD SI	2	0	3	0	5
TOTAL	159	113	365	113	750

TABLE OF FTLOC BY H9

FTLOC	H9		FILER	TOTAL
FREQUENCY	MALE HEAD	FEMALE HEAD	NON-HEAD	
WPG DH	161	129	1	291
WPG SH	7	104	3	114
WPG SI	40	73	0	113
DAU DH	60	33	0	93
DAU SH	4	32	0	36
DAU SI	8	21	0	29
RD DH	17	30	0	47
RD SH	1	21	0	22
RD SI	2	3	0	5
TOTAL	300	446	4	750

TABLE OF FTLOC BY H11

FTLOC	H11 FIRST PAYMENT MONTH							TOTAL
FREQUENCY	1	2	3	4	5	6	7	
WPG DH	112	72	29	1	45	12	14	291
WPG SH	31	30	13	2	17	9	6	114
WPG SI	31	25	12	0	27	8	8	113
DAU DH	76	4	4	5	1	1	0	93
DAU SH	25	2	1	2	1	0	0	36
DAU SI	18	3	0	4	2	0	0	29
RD DH	10	5	16	0	9	0	0	47
RD SH	5	4	5	0	3	1	0	22
RD SI	1	0	1	0	2	0	0	5
TOTAL	309	145	81	14	107	31	28	750

(CONTINUED)

TABLE OF FTLOC BY H11

FTLOC	H11						
	FIRST PAYMENT MONTH						
FREQUENCY	8	9	10	11	12	14	TOTAL
WPG DH	4	1	1	0	0	0	291
WPG SH	2	2	1	1	0	0	114
WPG SI	0	0	1	0	1	0	113
DAU DH	0	0	2	0	0	0	93
DAU SH	3	1	0	1	0	0	36
DAU SI	1	0	0	0	0	1	29
RD DH	1	0	0	5	0	1	47
RD SH	1	0	1	2	0	0	22
RD SI	1	0	0	0	0	0	5
TOTAL	13	4	6	9	1	2	750

TABLE OF FTLOC BY DAC1

FTLOC	DAC1		PAYMENT PLAN				TOTAL
	FREQUENCY	NOT ENROLLED	3800/35	4800/35	3800/50	4800/50	
WPG DH		179	11	14	9	21	291
WPG SH		83	3	2	3	5	114
WPG SI		82	3	4	5	1	113
DAU DH		17	0	0	76	0	93
DAU SH		11	0	0	25	0	36
DAU SI		11	0	0	18	0	29
RD DH		37	0	0	7	0	47
RD SH		17	0	0	4	0	22
RD SI		4	0	0	1	0	5
TOTAL		441	17	20	148	27	750

(CONTINUED)

TABLE OF FTLOC BY DAC1

FTLOC	DAC1 PAYMENT PLAN					TOTAL
FREQUENCY	5800/50	3800/75	4800/75	5800/75	CONTROLS	
WPG DH	9	10	6	10	22	291
WPG SH	2	3	2	3	8	114
WPG SI	4	2	1	5	6	113
DAU DH	0	0	0	0	0	93
DAU SH	0	0	0	0	0	36
DAU SI	0	0	0	0	0	29
RD DH	0	0	0	0	3	47
RD SH	0	0	0	0	1	22
RD SI	0	0	0	0	0	5
TOTAL	15	15	9	18	40	750

TABLE OF FTLOC BY DAC2

FTLOC	DAC2	PAYMENT PLAN				TOTAL
FREQUENCY	NOT ENROLLED	3800/35	4800/35	3800/50	4800/50	
WPG DH	107	20	23	14	34	291
WPG SH	53	5	7	6	7	114
WPG SI	57	5	6	9	3	113
DAU DH	13	0	0	80	0	93
DAU SH	9	0	0	26	0	36
DAU SI	8	0	0	21	0	29
RD DH	32	0	0	10	0	47
RD SH	13	0	0	8	0	22
RD SI	4	0	0	1	0	5
TOTAL	296	30	36	175	44	750

(CONTINUED)

TABLE OF FTLOC BY DAC2

FTLOC	DAC2		PAYMENT PLAN			TOTAL
FREQUENCY	5800/50	3800/75	4800/75	5800/75	CONTROLS	
WPG DH	19	20	8	15	31	291
WPG SH	4	5	4	6	17	114
WPG SI	7	6	1	6	13	113
DAU DH	0	0	0	0	0	93
DAU SH	0	0	0	0	1	36
DAU SI	0	0	0	0	0	29
RD DH	0	0	0	0	5	47
RD SH	0	0	0	0	1	22
RD SI	0	0	0	0	0	5
TOTAL	30	31	13	27	68	750

TABLE OF FTLOC BY DAC3

FTLOC	DAC3	PAYMENT PLAN				TOTAL
FREQUENCY	NOT ENROLLED	3800/35	4800/35	3800/50	4800/50	
WPG DH	78	24	25	19	36	291
WPG SH	40	6	9	7	7	114
WPG SI	45	6	7	9	5	113
DAU DH	9	0	0	84	0	93
DAU SH	8	0	0	27	0	36
DAU SI	8	0	0	21	0	29
RD DH	16	0	0	17	0	47
RD SH	8	0	0	11	0	22
RD SI	3	0	0	1	0	5
TOTAL	215	36	41	196	48	750

(CONTINUED)

TABLE OF FTLOC BY DAC3

FTLOC	DAC3		PAYMENT PLAN			TOTAL
FREQUENCY	5800/50	3800/75	4800/75	5800/75	CONTROLS	
WPG DH	22	21	10	18	38	291
WPG SH	4	5	4	8	24	114
WPG SI	8	8	1	6	18	113
DAU DH	0	0	0	0	0	93
DAU SH	0	0	0	0	1	36
DAU SI	0	0	0	0	0	29
RD DH	0	0	0	0	14	47
RD SH	0	0	0	0	3	22
RD SI	0	0	0	0	1	5
TOTAL	34	34	15	32	99	750

TABLE OF FTLOC BY DAC4

FTLOC	DAC4	PAYMENT PLAN				TOTAL
FREQUENCY	NOT ENROLLED	3800/35	4800/35	3800/50	4800/50	
WPG DH	77	24	25	19	36	291
WPG SH	38	6	9	7	7	114
WPG SI	45	7	7	10	5	113
DAU DH	4	0	0	86	0	93
DAU SH	6	0	0	27	0	36
DAU SI	4	0	0	23	0	29
RD DH	16	0	0	17	0	47
RD SH	8	0	0	11	0	22
RD SI	3	0	0	1	0	5
TOTAL	201	37	41	201	48	750

(CONTINUED)

TABLE OF FTLOC BY DAC4

FTLOC	DAC4					PAYMENT PLAN	
FREQUENCY	5800/50	3800/75	4800/75	5800/75	CONTROLS	TOTAL	
WPG DH	22	20	10	18	40	291	
WPG SH	4	5	4	8	26	114	
WPG SI	8	7	1	6	17	113	
DAU DH	0	0	0	0	3	93	
DAU SH	0	0	0	0	3	36	
DAU SI	0	0	0	0	2	29	
RD DH	0	0	0	0	14	47	
RD SH	0	0	0	0	3	22	
RD SI	0	0	0	0	1	5	
TOTAL	34	32	15	32	109	750	

TABLE OF FTLOC BY DAC5

FTLOC	DAC5	PAYMENT PLAN				
FREQUENCY	NOT ENROLLED	3800/35	4800/35	3800/50	4800/50	TOTAL
WPG DH	32	29	34	21	42	291
WPG SH	21	7	11	9	11	114
WPG SI	18	13	10	11	6	113
DAU DH	3	0	0	87	0	93
DAU SH	5	0	0	28	0	36
DAU SI	2	0	0	24	0	29
RD DH	7	0	0	24	0	47
RD SH	5	0	0	12	0	22
RD SI	1	0	0	3	0	5
TOTAL	94	49	55	219	59	750

(CONTINUED)

TABLE OF FTLOC BY DAC5

FTLOC	DAC5		PAYMENT PLAN			TOTAL
FREQUENCY	5800/50	3800/75	4800/75	5800/75	CONTROLS	
WPG DH	30	23	11	25	44	291
WPG SH	5	5	4	9	32	114
WPG SI	12	8	4	7	24	113
DAU DH	0	0	0	0	3	93
DAU SH	0	0	0	0	3	36
DAU SI	0	0	0	0	3	29
RD DH	0	0	0	0	16	47
RD SH	0	0	0	0	5	22
RD SI	0	0	0	0	1	5
TOTAL	47	36	19	41	131	750

TABLE OF FTLOC BY DAC6

FTLOC	DAC6	PAYMENT PLAN				
FREQUENCY	NOT ENROLLED	3800/35	4800/35	3800/50	4800/50	TOTAL
WPG DH	20	29	34	21	43	291
WPG SH	12	6	12	9	13	114
WPG SI	10	13	10	13	7	113
DAU DH	2	0	0	88	0	93
DAU SH	5	0	0	28	0	36
DAU SI	2	0	0	24	0	29
RD DH	7	0	0	24	0	47
RD SH	4	0	0	13	0	22
RD SI	1	0	0	3	0	5
TOTAL	63	48	56	223	63	750

(CONTINUED)

TABLE OF FTLOC BY DAC6

FTLOC	DAC6					PAYMENT PLAN	
FREQUENCY	5800/50	3800/75	4800/75	5800/75	CONTROLS	TOTAL	
WPG DH	31	25	12	26	50	291	
WPG SH	5	5	4	9	39	114	
WPG SI	13	8	4	7	28	113	
DAU DH	0	0	0	0	3	93	
DAU SH	0	0	0	0	3	36	
DAU SI	0	0	0	0	3	29	
RD DH	0	0	0	0	16	47	
RD SH	0	0	0	0	5	22	
RD SI	0	0	0	0	1	5	
TOTAL	49	38	20	42	148	750	

TABLE OF FTLOC BY DAC7

FTLOC	DAC7		PAYMENT PLAN				TOTAL
	FREQUENCY	NOT ENROLLED	3800/35	4800/35	3800/50	4800/50	
WPG DH		6	31	37	25	43	291
WPG SH		6	6	12	9	13	114
WPG SI		2	14	11	13	8	113
DAU DH		2	0	0	88	0	93
DAU SH		5	0	0	28	0	36
DAU SI		2	0	0	24	0	29
RD DH		7	0	0	24	0	47
RD SH		4	0	0	12	0	22
RD SI		1	0	0	3	0	5
TOTAL		35	51	60	226	64	750

(CONTINUED)

TABLE OF FTLOC BY DAC7

FTLOC	DAC7					PAYMENT PLAN	
FREQUENCY	5800/50	3800/75	4800/75	5800/75	CONTROLS	TOTAL	
WPG DH	33	26	12	26	52	291	
WPG SH	6	5	4	9	44	114	
WPG SI	13	8	5	8	31	113	
DAU DH	0	0	0	0	3	93	
DAU SH	0	0	0	0	3	36	
DAU SI	0	0	0	0	3	29	
RD DH	0	0	0	0	16	47	
RD SH	0	0	0	0	6	22	
RD SI	0	0	0	0	1	5	
TOTAL	52	39	21	43	159	750	

TABLE OF FTLOC BY DAC8

FTLOC		DAC8		PAYMENT PLAN				
FREQUENCY	NOT ENROLLED	3800/35	4800/35	3800/50	4800/50		TOTAL	
WPG DH	2	31	37	26	43		291	
WPG SH	4	6	14	10	13		114	
WPG SI	2	14	11	13	8		113	
DAU DH	2	0	0	88	0		93	
DAU SH	2	0	0	30	0		36	
DAU SI	1	0	0	24	0		29	
RD DH	6	0	0	25	0		47	
RD SH	3	0	0	13	0		22	
RD SI	0	0	0	3	0		5	
TOTAL	22	51	62	232	64		750	

(CONTINUED)

TABLE OF FTLOC BY DAC8

FTLOC	DAC8		PAYMENT PLAN			
FREQUENCY	5800/50	3800/75	4800/75	5800/75	CONTROLS	TOTAL
WPG DH	34	27	12	26	53	291
WPG SH	6	5	4	9	43	114
WPG SI	13	8	5	8	31	113
DAU DH	0	0	0	0	3	93
DAU SH	0	0	0	0	4	36
DAU SI	0	0	0	0	4	29
RD DH	0	0	0	0	16	47
RD SH	0	0	0	0	6	22
RD SI	0	0	0	0	2	5
TOTAL	53	40	21	43	162	750

TABLE OF FTLOC BY DAC9

FTLOC	DAC9		PAYMENT PLAN				TOTAL
	FREQUENCY	NOT ENROLLED	3800/35	4800/35	3800/50	4800/50	
WPG DH		1	31	38	26	45	291
WPG SH		2	7	14	10	13	114
WPG SI		2	14	11	13	8	113
DAU DH		2	0	0	88	0	93
DAU SH		1	0	0	32	0	36
DAU SI		1	0	0	24	0	29
RD DH		6	0	0	25	0	47
RD SH		3	0	0	13	0	22
RD SI		0	0	0	3	0	5
TOTAL		18	52	63	234	66	750

(CONTINUED)

TABLE OF FTLOC BY DAC9

FTLOC	DAC9		PAYMENT PLAN			
FREQUENCY	5800/50	3800/75	4800/75	5800/75	CONTROLS	TOTAL
WPG DH	34	27	12	25	52	291
WPG SH	6	5	4	9	44	114
WPG SI	13	8	5	8	31	113
DAU DH	0	0	0	0	3	93
DAU SH	0	0	0	0	3	36
DAU SI	0	0	0	0	4	29
RD DH	0	0	0	0	16	47
RD SH	0	0	0	0	6	22
RD SI	0	0	0	0	2	5
TOTAL	53	40	21	42	161	750

TABLE OF FTLOC BY DAC10

FTLOC	DAC10		PAYMENT PLAN				TOTAL
	FREQUENCY	NOT ENROLLED	3800/35	4800/35	3800/50	4800/50	
WPG DH		0	31	38	26	45	291
WPG SH		1	7	14	10	12	114
WPG SI		1	14	11	13	8	113
DAU DH		0	0	0	90	0	93
DAU SH		1	0	0	32	0	36
DAU SI		1	0	0	24	0	29
RD DH		6	0	0	25	0	47
RD SH		2	0	0	13	0	22
RD SI		0	0	0	3	0	5
TOTAL		12	52	63	236	65	750

(CONTINUED)

TABLE OF FTLOC BY DAC10

FTLOC	DAC10 PAYMENT PLAN					TOTAL
FREQUENCY	5800/50	3800/75	4800/75	5800/75	CONTROLS	
WPG DH	34	27	12	25	53	291
WPG SH	7	5	4	9	45	114
WPG SI	13	9	5	8	31	113
DAU DH	0	0	0	0	3	93
DAU SH	0	0	0	0	3	36
DAU SI	0	0	0	0	4	29
RD DH	0	0	0	0	16	47
RD SH	0	0	0	0	7	22
RD SI	0	0	0	0	2	5
TOTAL	54	41	21	42	164	750

TABLE OF FTLOC BY DAC11

FTLOC	DAC11	PAYMENT PLAN				TOTAL
FREQUENCY	NOT ENROLLED	3800/35	4800/35	3800/50	4800/50	
WPG DH	0	31	38	26	45	291
WPG SH	0	6	14	10	13	114
WPG SI	1	14	11	13	8	113
DAU DH	0	0	0	90	0	93
DAU SH	0	0	0	32	0	36
DAU SI	1	0	0	24	0	29
RD DH	1	0	0	29	0	47
RD SH	0	0	0	14	0	22
RD SI	0	0	0	3	0	5
TOTAL	3	51	63	241	66	750

(CONTINUED)

TABLE OF FTLOC BY DAC11

FTLOC	DAC11				PAYMENT PLAN	
FREQUENCY	5800/50	3800/75	4800/75	5800/75	CONTROLS	TOTAL
WPG DH	34	27	12	25	53	291
WPG SH	7	5	4	9	46	114
WPG SI	13	9	5	8	31	113
DAU DH	0	0	0	0	3	93
DAU SH	0	0	0	0	4	36
DAU SI	0	0	0	0	4	29
RD DH	0	0	0	0	17	47
RD SH	0	0	0	0	8	22
RD SI	0	0	0	0	2	5
TOTAL	54	41	21	42	168	750

TABLE OF FTLOC BY DAC12

FTLOC	DAC12	PAYMENT PLAN				TOTAL
FREQUENCY	NOT ENROLLED	3800/35	4800/35	3800/50	4800/50	
WPG DH	0	31	38	26	45	291
WPG SH	0	6	14	10	13	114
WPG SI	0	14	11	13	9	113
DAU DH	0	0	0	90	0	93
DAU SH	0	0	0	33	0	36
DAU SI	1	0	0	24	0	29
RD DH	1	0	0	29	0	47
RD SH	0	0	0	13	0	22
RD SI	0	0	0	3	0	5
TOTAL	2	51	63	241	67	750

(CONTINUED)

TABLE OF FTLOC BY DAC12

FTLOC	DAC12		PAYMENT PLAN			TOTAL
FREQUENCY	5800/50	3800/75	4800/75	5800/75	CONTROLS	
WPG DH	34	27	12	25	53	291
WPG SH	7	5	4	9	46	114
WPG SI	13	9	5	8	31	113
DAU DH	0	0	0	0	3	93
DAU SH	0	0	0	0	3	36
DAU SI	0	0	0	0	4	29
RD DH	0	0	0	0	17	47
RD SH	0	0	0	0	9	22
RD SI	0	0	0	0	2	5
TOTAL	54	41	21	42	168	750

TABLE OF FTLOC BY DAC13

FTLOC	DAC13	PAYMENT PLAN				
FREQUENCY	NOT ENROLLED	3800/35	4800/35	3800/50	4800/50	TOTAL
WPG DH	0	31	38	26	45	291
WPG SH	0	6	14	10	13	114
WPG SI	0	14	11	13	9	113
DAU DH	0	0	0	90	0	93
DAU SH	0	0	0	33	0	36
DAU SI	1	0	0	24	0	29
RD DH	1	0	0	29	0	47
RD SH	0	0	0	13	0	22
RD SI	0	0	0	3	0	5
TOTAL	2	51	63	241	67	750

(CONTINUED)

TABLE OF FTLOC BY DAC13

FTLOC	DAC13		PAYMENT PLAN			TOTAL
FREQUENCY	5800/50	3800/75	4800/75	5800/75	CONTROLS	
WPG DH	34	28	12	25	52	291
WPG SH	7	5	5	9	45	114
WPG SI	13	9	5	8	31	113
DAU DH	0	0	0	0	3	93
DAU SH	0	0	0	0	3	36
DAU SI	0	0	0	0	4	29
RD DH	0	0	0	0	17	47
RD SH	0	0	0	0	9	22
RD SI	0	0	0	0	2	5
TOTAL	54	42	22	42	166	750

TABLE OF FTLOC BY DAC14

FTLOC	DAC14		PAYMENT PLAN		TOTAL
FREQUENCY	3800/35	4800/35	3800/50	4800/50	
WPG DH	31	38	26	45	291
WPG SH	5	14	10	14	114
WPG SI	14	11	13	9	113
DAU DH	0	0	90	0	93
DAU SH	0	0	31	0	36
DAU SI	0	0	25	0	29
RD DH	0	0	31	0	47
RD SH	0	0	13	0	22
RD SI	0	0	3	0	5
TOTAL	50	63	242	68	750

(CONTINUED)

TABLE OF FTLOC BY DAC14

FTLOC	DAC14		PAYMENT PLAN		TOTAL
FREQUENCY	5800/50	4800/75	5800/75	CONTROLS	
WPG DH	34	40	26	51	291
WPG SH	7	11	9	44	114
WPG SI	13	15	9	29	113
DAU DH	0	0	0	3	93
DAU SH	0	0	0	5	36
DAU SI	0	0	0	4	29
RD DH	0	0	0	16	47
RD SH	0	0	0	9	22
RD SI	0	0	0	2	5
TOTAL	54	66	44	163	750