A PANEL
STUD Y
OF
I N
COME


PROCEDURES AND TAPE CODES
1975 INTERVIEWING YEAR

WAVE VIII
A Supplement

Conducted under Contract with the Office of the Assistant Secretary for Planning and Evaluation, Department of Health, Education and Welfare


SURVEY RESEARCH CENTER


INSTITUTE FOR SOCIAL RESEARCH THE UNIVERSITY OF MICHIGAN ANN ARBOR, MICHIGAN
A
PANEL
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## PREFACE

Volumes I and II of A Panel Study of Income Dynamics contain a history of the study and describe the basic procedures common to all eight waves of interviewing. These volumes also include the tape codes, indexes, available data, questionnaires, and procedures specific to the first five years of the study--1968-1972. Two supplemental volumes describe procedures and codes for Waves VI and VII. The present volume provides this information for Wave VIII.

Three volumes of analysis have also been published based on the first six years of data. These are part of a series called Five Thousand American Families--Patterns of Economic Progress. Volume IV of the series, incorporating seven years of data, is nearing publication and is concerned primarily with changes in economic status resulting from changes in family composition.* In each of those volumes a chapter is devoted to summaries of other recent research, based on analysis of the Panel data, being conducted here at the University of Michigan and elsewhere. The list is not complete as we don't know who is working on what unless they tell us. If you have research using the data, completed or in progress, please send us a brief summary and expected timetable if you would like to have this information included in Volume $V$.

Staff
Drs. James N. Morgan and Greg J. Duncan are the principal researchers on this study. Others responsible include Joan Brinser, Barbara Browne, Beverly Harris, Priscilla Hildebrandt, Dan Hill, Saul Hoffman, John Holmes, Wanda Lemon, Tecla Loup, Paula Pelletier and Charles Stallman.

[^0]PROCEDURES FOR THE 1975 INTERVIEWING YEAR

$$
\begin{aligned}
\text { Part l: } & \text { Interviewing Procedures, Response Rates and Data } \\
& \text { Quality in Telephone Interviewing, } 1975 \text { Occupation } \\
& \text { Codes, and Weights and Independent Part Samples }
\end{aligned}
$$

## Interviewing Procedures

There were a number of new questions in the 1975 questionnaire, making this our longest telephone interview so far. Average interviewing time was 27 minutes, compared to 22 minutes last year and 20 in 1973.

A series of questions added in Section C (Housing) asked if respondents were satisfied with where they lived or were plagued by any of a list of problems which would denote a substandard neighborhood or house.

In Section $D$ (Employment), new questions asked if the respondent: worked for local, state, or federal government; supervised others, was supervised, or both; and if his boss had a supervisor. We also asked if he was covered by a company retirement plan and whether unemployment, if any, occurred in one stretch or several.

Commuting questions, which were previously asked only of household heads, were asked about working wives also (Section G), and in the same section we hope to have eliminated some ambiguities and increased comparability with Census (CAS) data by asking if food stamps were used during the previous month as well as in 1974 and for how many family members they were issued.

In Section $H$ (Income), four new questions attempted to untangle Supplemental Security Income checks from welfare and Social Security payments. We reinstated some questions asked several years ago about the head's savings and his expectations of being better or worse off during the next few years.

We also re-asked a selection of the 1972 feelings questions (Section J) so that splitoffs from the last three years could be included in the answers. Some of these questions were items in the 1968-1972 Efficacy and Planning Indexes. Repeating these questions will also provide an opportunity to see if people's attitudes change over time and perhaps reflect changes in economic status rather than cause them.

An education section (K) was added for both heads and wives, and this year we have coded actual years of schooling instead of bracketing them. For the first time, the name of the college attended, when there was one, was asked, and the colleges have been coded according to a system of evaluation developed at Harvard-M.I.T. to test the hypothesis that by attending certain colleges students acquire credentials which may later be translated into economic status. (See page 52 of this volume.)

We continued the practice, which works very well, of telling the respondents ahead of time--in the Report to Respondents and Interviewer's letter--what new questions to expect.

## Statistics

This year 4,836 respondents were interviewed by telephone, 889 either had no telephone or for some other reason were interviewed in person, and a few respondents, mostly living abroad, filled out their own questionnaires. As usual, the sample rearranged itself geographically during the year and is presently represented in 37 new counties but in only 49 states. We have no one in Hawaii.

Perhaps due to Watergate-related uneasiness, more respondents than usual needed to be reassured. We wrote 112 persuasion letters, and exactly half of them worked. We had 56 refusals.

The response rate was again 97 percent, 97.8 percent if losses due to death, severe illness, and reunited families are subtracted from the base. We interviewed 343 splitoffs out of a possible 387 , giving us a disappointing response rate for new families of 88.6 percent. Most of these losses were indeed lost--at least we could not find them. The response rate for reinterview families, again subtracting those whom we could not possibly have interviewed, was 98.4 percent.

## Response Rates and Data Quality in Telephone Interviens

In the documentation for 1974 we investigated the possibility that the change from personal to predominately telephone interviews in 1973 might have had some adverse effect on the quality of the data, or the response rate, or both. Here we continue the investigation, adding 1975 information.

The proportion of interviews conducted by telephone continued to
increase (Table 1). We found no evidence, however, that response rates or data quality have suffered. From 1970 on, the response rate remained 97 percent (see Table 2). If telephone interviewing, with its abbreviated questionnaire, had increased the probability of nonheads being resporidents, the quality of our data might eventually have been affected. Table 3 shows that since 1972 there had been a reduction of 5.2 percent in the number of interviews taken with the family head--a situation which bears watching in future panel waves. As seen in Table 4, however, the accuracy of the panel data for the whole sample improved from year to year, and the need for assignments decreased--so as yet there seems to be no reason to worry.

Table 4 is based on three variables:
Accuracy of Head's Labor Income
Accuracy of Wife's Labor Income
Accuracy of Asset Income of Head and Wife.
Accuracy here is determined by the number of assignments made by the editors in order to recreate data missing from an interview. The more assignments, the less reliable the data. The accuracy code values and their meanings are:

0 . Adequate response: No assignments made.

1. Minor assignment: Response was inadequate, but estimates could be made within a probable error of under $\$ 300$ or 10 percent of the assignment by using previous years' data or other data in the interview.
2. Major assignment: Response was inadequate and estimates had a probable error of at least $\$ 300$ and at least 10 percent of the value of the assignment, using any information available in previous interviews or in the current one. Usually these values were assigned from an assignment table.

This table shows the sum of the accuracy codes for the three different income measures. The maximum number possible here would be six for married couples, four for single heads.

## 1975 Occupation Codes

This year we used a one-digit occupation code and two-digit industry code only. The three-digit occupation code used in 1974 was discontinued for the present, but this information can be coded later if anyone requires it.

TABLE 1
Proportion of Interviews by Telephone

| Year | Sample <br> Size | Number of <br> Telephone <br> Interviews | Unweighted <br> Percent <br> of Sample |
| :--- | :---: | :---: | :---: |
|  | 4802 | -- | -- |
| 1968 | 4460 | - | - |
| 1970 | 4655 | 67 | 1.4 |
| 1971 | 4840 | 108 | 2.2 |
| 1972 | 5060 | 134 | 2.6 |
| 1973 | 5285 | 4047 | 76.6 |
| 1974 | 5517 | 4554 | 82.5 |
| 1975 | 5725 | 4836 | 84.5 |

TABLE 2
Annual and Cumulative Panel Response Rates

| Year | Percent |  |
| :---: | :---: | :---: |
|  | Annual | Cumulative |
| 1968 | 76 | 76 |
| 1969 | 89 | 68 |
| 1970 | 97 | 66 |
| 1971 | 97 | 64 |
| 1972 | 97 | 62 |
| 1973 | 97 | 61 |
| 1974 | 97 | 59 |
| 1975 | 97 | 57 |

TABLE 3
Proportion of Family Heads Interviewed

| Year | Total <br> Sample | Proportion <br> of Interviews <br> by Head |
| :---: | :---: | :---: |
| 1968 | 4802 | 92.6 |
| 1969 | 4460 | 93.1 |
| 1970 | 4655 | 93.2 |
| 1971 | 4840 | 93.3 |
| 1972 | 5060 | 93.5 |
| 1973 | 5285 | 91.1 |
| 1974 | 5517 | 90.0 |
| 1975 | 5725 | 88.3 |

TABLE 4
Total Accuracy Codes on Husband and Wife Income Variables

| Year <br> of Data | $\underline{0}$ | $\underline{1}$ | $\underline{2}$ | $\underline{3}$ | More <br> More | Total |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| 1968 | 94.0 | 2.5 | 2.6 | 0.2 | 0.8 | 100.0 |
| 1969 | 95.6 | 1.6 | 1.9 | 0.1 | 0.8 | 100.0 |
| 1970 | 96.9 | 1.3 | 1.3 | 0.1 | 0.5 | 100.0 |
| 1971 | 97.7 | 0.9 | 0.9 | 0.1 | 0.4 | 100.0 |
| 1972 | 97.8 | 0.8 | 1.1 | 0.0 | 0.3 | 100.0 |
| 1973 | 97.9 | 1.1 | 0.7 | 0.1 | 0.2 | 100.0 |
| 1974 | 98.2 | 0.9 | 0.7 | 0.0 | 0.2 | 100.0 |
| 1975 | 98.3 | 0.8 | 0.8 | 0.0 | 0.2 | 100.0 |

## Weights and Independent Part Samples

The reader is referred to page 33 of Volume I of A Panel Study of Income Dynamics for a discussion of the revised weights as of the end of the fifth year, for both individuals and families, and of the designation of four independent quarter-samples. Weights are essential to reduce bias from differential sampling rates and differential nonresponse. It has not been necessary to revise them since 1972 because nonresponse has been negligible. While it is true that if a statistical model is perfectly specified, weights are unnecessary, models are never perfectly specified. In particular, there are often interaction effects involving race, a dimension on which the sampling rates vary widely, so that an unweighted calculation of a multiple regression model would have biased estimates of the effects of race and of a second independent variable with which it interacted in its effect on some dependent variable.

The use of part samples is recommended for separating the selection of a preferred model from the assessment of its stability and power. Simple random subsamples are not independent of the rest of the sample because of the clustered nature of area probability samples. Therefore, four independent quarter-samples are designated in the code. Almost all the analysis done at the Survey Research Center on these data has ransacked an independent part of the sample and assessed the results on the remainder. How much of the sample should be reserved for statistical testing depends on how unsure one is about the best model and on how important the estimation and testing of one optimal model is felt to be. For illustrations of the results of this separation of the searching from the assessing procedures, see the volumes of findings, Five Thousand American Families--Patterns of Economic Progress, Survey Research Center, Ann Arbor, Michigan, 1974. (Volume I, pp. 6-8 and 342-344; Volume II, Chapter 9; Volume IV, Chapter 3.)

## Part 2: 1975 Questionnaire

The following is a copy of the questionnaire used in 1975 with the variable numbers from the merged family tape.

SURVEY RESEARCH CENTER
INSTITUTE FOR SOCIAL RESEARCH the university of michigan

(Do not write in above space)


SECTION A: CHILDREN
(MAKE SURE PAGE 2 OF COVER SHEET IS COMPLETED BEFORE ASKING Q. Al)

Al. INTERVIEWER: SEE LISTING BOX, ON PAGE 2 OF COVER SHEET, AND CHECK ONE: (V3926)

5. NO CHILDREN UNDER 25 IN

FU DURING 1974 or 1975
(TURN TO PAGE 2, Bī)
${ }^{\mathrm{A} 2}$.
Did any of the children stop going to school in 1974 or 1975 ?
(V3927)


## (ASK EVERYONE)

Bl. Is there public transportation within walking distance of (here) your house? (V3928)

```
\..YES (GO TO B3)
(V3929)
```

B3. Do you or anyone else in the family here own a car or truck? (V3930)

$\qquad$
$\qquad$

B6. What is the nearest city of 50,000 or more, including the one you live in? (V3933)

B7. How many miles is it from your home to the center of that city? $\qquad$ (V3934)
(TURN TO PAGE 3, C1)

SECTION C: HOUSING

Now let's talk about where you live.
(V3935) Cl. All things considered would you say you are satisfied or dissatisfied (V3935) with your neighborhood as a place to live?


C4. All things considered would you say you are satisfied or dissatisfied with (V3936) your house or apartment as a place to live?

(V3937) C7. How many rooms do you have for your family (not counting bathrooms)? $\qquad$
(V3938) c8. Do you live in a one-family house, a two-family house, an apartment, or what?

1. ONE-FAMILY 2. TWO-FAMILY 3. APARTMENT OTHER
(SPECIFY)
(V3939) c9. Do you own the (home/apartment), pay rent, or what?

```
C10. Could you tell me what the present value of your house (farm) is -I mean about what would it bring if you sold it today?
\(\$\)
``` \(\qquad\)
```

(GO TO Cl4)

```
(IF PAYS RENT)
Cll. About how much rent do you pay a month? \(\$\)
(GO TO C14)
(IF NEITHER OWNS NOR RENTS)
\(\left(\begin{array}{c}\text { C12. How is that? } \\ \text { C13. How much would it rent for if it were rented? \$_._ per (MONTH,YEAR) } \\ \text { (GO TO C14) }\end{array}\right.\)

\section*{(ASK EVERYONE)}
(V3941) C14. Have you (HEAD) moved since the spring of 1974 ?
(V3943)C16. Why did you move? \(\qquad\)
(V3944) C17. Do you think you might move in the next couple of years?
\(\qquad\)
(IF MIGHT MOVE (V3945)
OR WILL MOVE, \(\rightarrow\) C18. Would you say you definitely will move, probably will move, or are you more uncertain?
1. DEFINITELY 2. PROBABLY 3. MORE UNCERTAIN
(V3946) C19. Why might you move? \(\qquad\)
(V3947) C20. Do you have any problem with the plumbing where you live -- things like not enough hot water, toilets that don't flush well or old sinks and tubs?

(V3949) c22. How about the structure of your home -- any problems with sagging floors or ceilings, walls that crack and crumble and things like that?

(V3951) C24. Is there any problem with lack of security from break-ins?

(V3953) c26. How about rats, cockroaches and things like that -- any problems there?


C28. Ls poor insulation or getting enough heat a problem?
(V3955)


C30. How about the general cleanliness of the streets in your immediate neighborhood? (V3957) Are there unkempt yards or grounds, houses poorly kept up or infrequent and sloppy garbage pickup?


C32. Is this a poor neighborhood for kids, with too few places to play, too many ways (V3959) for kids to get in trouble and things like that?


C34. Is this a generally crowded area with too many people, too much notse and (V3961) bad traffic?


C36. How about burglaries and robberies -- is this a problem where you live? (V3963)


C38. How about muggings, rapes, pushers, junkies, or too few police -- any (V3965) problems there?


D1. We would like to know about your (HEAD'S) present job -- are you (HEAD) working (V3967) now, looking for work, retired, a housewife, or what?

\begin{tabular}{|c|}
\hline 2. LOOKING FOR WORK, UNEMPLOYED \\
\hline
\end{tabular}
(TURN TO
PAGE 12, E1)

6. OTHER (GO TO D2 IF HAS JOB,
(SPECIFY)

D2. What is your main occupation? (What sort of work do you do?)
\(\qquad\)


\((I F N O T\) CLEAR \() \rightarrow\) D3. Tell me a little more about what you do.
\(\qquad\)
\(\qquad\)

D4. What kind of business is that in?
(V3969)

D5. Do you work for someone else, yourself, or what? (V3970)


D14. Do you supervise the work of others, or tell other employees what work to do? (V3979)

(V3980) D15. About how many people are you responsible for? \(\qquad\)
(V3981) D16. Do you have any say about their pay or promotion?


Dl7. Does your boss have a supervisor over him?

D18. How long have you had this job? (V3983)
(IF ONE YEAR OR MORE, TURN TO PAGE 9, D24)
(V3984) (IF LESS THAN ONE YEAR)
(V3985) D19. What month did you start this job?
(V3986) D20. What happened to the job you had before -- did the company fold, were you laid off, or what? \(\qquad\)
D21. Does your present job pay more than the one you had before?
(V3987)


D22. On the whole, would you say your present job is better or worse (V3988) than the one you had before?

(V3990) D24. How many weeks of paid vacation do you get each year? \(\qquad\)
D25. Did you take any vacation or time off during 1974?
(V3991)


D26. How much vacation did you take? (V3992)
\(\overline{\text { DAYS }} \overline{\text { WEEKS }} \overline{\text { MONTHS }}\)
D27. Did you miss any work in 1974 because you were sick or because someone else (V3993) in the family was sick?


\section*{\(\overline{\text { DAYS WEEKS MONTHS }}\)}
(V3995) D29. Did you miss any work in 1974 because you were unemployed or on strike?


D31. . Were those weeks of unemployment all in one stretch, in two periods, or (V3997) more than two?
I. ALL IN ONE STRETCH 3. TWO PERIODS 5. MORE THAN TWO

D32. Then, how many weeks did you actually work on your main job in 1974? (V3998)

D33. And, on the average, how many hours a week did you work on your main job (V3999) last year?

D34. Did you have any overtme which isn't included in that?
[ ] YES [ ] NO (TURN TO PAGE 10, D36)


D35. How many hours did that overtime amount to in 1974?
(HOURS)

D36. If you were to work more hours than usual during some week, would you get (V4000) paid for those extra hours of work?
(V4003) D39. That is your hourly wage rate for your regular work time? \$ \(\qquad\) per hour
(V4004) D40. Are you covered by a company retirement plan? 1. YES] 5. NO [8. DON'T KNOW
(V4005) D41. Did you have any extra jobs or other ways of making money in addition to your main job in 1974?
1. YES (TU N. NO TO PAGE 11, D47)


D42. What did you do? (V4006)
(V4007) D43. Anything else? \(\qquad\)
(V4008) D44. About how much did you make per hour at this? \(\$\) \(\qquad\) per hour
(V4009) D45. And how many weeks did you work on your extra job(s) in 1974 ? \(\qquad\)
(V4010) D46. On the average, how many hours a week did you work on your extra job(s)? \(\qquad\)
(V4011) D47. Was there more work avallable on (your job) (any of your jobs) so that you could have worked more if you had wanted to?


D51. About how much time does it take you to get to work each day, door to door?
\(\qquad\) (ONE WAY) [ ] NONE (GO TO D54)
(V4015) D52. About how many miles is it to where you work? \(\qquad\) (ONE WAY)
(V4016) D53. Do you use public transportation to get to work, have a car pool, drive by yourself, walk, or what?
1. PUBLIC TRANS- PORTATION
2. CAR POOL
3. DRIVES
4. WALKS
7. OTHER
(V4017) D54. Have you been thinking about getting a new job, or will you keep the job you have now?

> 1. THINKING ABOUT GETTING NEW JOB
5. KEEP JOB HAVE NOW
(ONE WAY) [ ] NONE (GO TO D54)

SECTION E: TF LOOKING FOR WORK, UNEMPLOYED IN Q.D1
OCC
(V4018)E1. What kind of job are you looking for? \(\qquad\)
\(\qquad\)
(V4019) E2. How much might you earn? \$ \(\qquad\) per \(\qquad\)
(V4020) E3. Will you have to get any training to qualify? \(\qquad\)
\(\qquad\)
(V4021)E4. What have you been doing to find a job? \(\qquad\) 5. NOTHING (GO TO E6)
(V4022)E5. How many places have you been to in the last few weeks to find out about a job?
1. ONE 2. TWO 3. THREE 4. FOUR 5. FIVE OR MORE
(V4023)E6. What sort of work did you do on your last job? (What was your occupation?)
\(\qquad\)
(V4024) E7, What kind of business was that in? \(\qquad\)
(V4025) E8. Did you supervise the work of others or tell other employees what to do? 1. YES 5. NO
(V4026) E9. What happened to that job -- did the company fold, were you laid off, or what?
(V4027) E10. How many weeks did you work in 1974 ? \(\qquad\) OO. NONE (GO TO El2)
(V4028) E11. About how many hours a week did you work when you worked? \(\qquad\)
(V4029)E12. How many weeks were you sick in 1974?
(V4030)E13. Then, how many weeks were you unemployed or laid off in 1974? \(\qquad\) 00, NONE
(TURN TO
PAGE 13, E15)
(V4031) E14. Were those weeks of unemployment all in one stretch, in two periods, or more than two?
1. ALL IN ONE STRETCH 3. TWO PERIODS 5. MORE THAN TWO

E15. INTERVIEWER: REFER TO E10 AND CHECK ONE:
[ ] WORKED IN 1974
[ ] DID NOT WORK IN 1974 (GO TO E19)

E16. On your last job, how much time did it take you to get to work each day, door to door?
(ONE WAY)
[ ] NONE (GO TO E19)
(V4032)
El7. About how many miles was it to where you worked? \(\qquad\) (ONE WAY)

E18. Did you use public transportation to get to work, have a car pool, drive by yourself, walk, or what?
1. PUBLIC TRANS- 4. CAR POOL
PORTATION 3. DROVE 4. WALKED 7. OTHER

E19. Are there jobs available around here that just aren't worth taking? (V4034)

(V4035) E20. How much do they pay? \$ \(\qquad\) per \(\qquad\)
(V4036) E21. Would you be willing to move to another community if you could get a good job there?

(TURN TO PAGE 15, G1)

SECTION F: RETIRED, HOUSEWIFE, STUDENT, PERMANENTLY DISABLED
(V4039) F1. During the last year (1974), did you (HEAD) do any work for money?


F2. Are you thinking about going to work? (V4040) 1. YES (GO TO F8) 5.NO (TURN TO PAGE 15, G1)

(V4047)F3. What kind of work did you do when you worked? (What was your occupation?)

F4. What kind of business is that in? \(\qquad\) (V4042)
(V4043) F5. How many weeks did you work last year? \(\qquad\)
(V4044) F6. About how many hours a week did you work (when you worked)? \(\qquad\)
(V4045) F7. Are you thinking of getting a new job in the next year or so?
1. YES (GO TO F8) 5. NO (TURN TO PAGE 15, G1)
(IF YES TO F2 OR TO F7)
(V4046) F8. What kind of job do you have in mind? \(\qquad\)
(V404才) F9. How much might you earn? \$ \(\qquad\) per \(\qquad\)
(V404 ) F10. Would you have to get any training to qualify? \(\qquad\)
(V4049) F1l. What have you been doing to find a job? \(\qquad\)
\(\qquad\) 5. NOTHING (GO TO F13)
(V4050) F12. How many places have you been to in the last few weeks to find out about a job?
1. ONE 2. TWO 3. THREE 4. FOUR 5. FIVE OR MORE
(V4051) F13. Are there jobs around here that just aren't worth taking?
(V4052) F14. How much do they pay? \$ \(\qquad\) per \(\qquad\)

\section*{(ASK EVERYONE)}
(V4053)


G2. Did your wife do any work for money in 1974?
1. YES 5. NO (TURN TO PAGE 16, G14)
(V4055 G3. What kind of work did she do? \(\qquad\)

G4. What kind of business is that in? \(\qquad\)
(V4056)
G5. About how many weeks did she work last year? \(\qquad\)
G6. And about how many hours a week did she work? \(\qquad\)
G7. Did she miss any work in 1974 because she was unemployed or on strike?


G9. Was there more work available so that your wife could have worked more in 1974 if she had wanted to?


G10. Would she have liked to work more if she could (V4062) have found more work?
1. YES

G11. About how much time does it take your wife to get to work each day, door to door? \(\qquad\) (ONE WAY) [ ] NONE (TURN TO PAGE 16, G14)

G12. About how many miles is it to where she works? \(\qquad\) (ONE WAY)

G13. Does she use public transportation to get to work, have a car pool, drive by herself, walk, ride with you, or what?


G14. How much do you (FAMILY) spend on food that you use at home in an average week? \$ \(\qquad\) (PER WEEK)

G15. Do you have any food delivered to the door which isn't included in that?
[ ] YES

Gl6. How much do you spend on that food? \$ \(\qquad\) per

Gl7. Did you or anyone else now living in your family receive or buy government food stamps last month?
[ ] YES
[ ] NO (GO TO G22)

Gl8. For how many members of your family were stamps issued? \(\qquad\)
G19. How much did you pay for the stamps? \$ \(\qquad\) per (WEEK, MONTH)
G20. How much food could you buy with the stamps? \(\$\) \(\qquad\) per (WEEK, MONTH)

G21. You said you spend (MENTION AMOUNT IN G14)

Did you include in that only the amount of money you actually spent or did you also include the extra value of the food you get with stamps?
1. INCLUDES ONLY AMOUNY
5. ALSO INCLUDES EXTRA VALUE OF FOOD GOT WITH STAMPS (i.e., MONEY SPENT PLUS VALUE OF STAMPS)

G22. Did you (FAMILY) use government food stamps (commodity stamps) in 1974?
[ ] YES [ ] NO (GO TO G27)

G23. How much did you pay for the stamps in 1974? \(\qquad\) per
(WEEK, MONTH)
G24. How much food could you buy with the stamps in 1974?
\(\$\) \(\qquad\) per
(WEEK, MONTH)
G25. Did you use food stamps regularly during all of 1974 ?
[ ] YES (GO TO G27)


G26. For how many months did you use food stamps in 1974?

MONTHS (GO TO G27)

G27. About how much do you (FAMILY) spend eating out, not counting meals at work or at school?
\(\qquad\) per (WEEK, MONTH)

\section*{(ASK EVERYONE)}

To get an accurate financial picture of people all over the country, we need to know the income of all the families that we interview.

H1. (INTERVIEWER: CHECK ONE)
(V4065)
1. FARMER, OR RANCHER
H2. What were your total receipts from farming in 1974, in- \begin{tabular}{l} 
cluding soil bank payments and commodity credit loans? \\
H3. What were your total operating expenses, not counting \\
living expenses?
\end{tabular}
H4. That left you a net income from farming of? A-B \(=\)

H5. Did you (R AND FAMILY) own a business at any time in 1974, or have a
(V4066) financial interest in any business enterprise?


\section*{(ASK EVERYONE)}

H8. How much did you (HEAD) receive from wages and salaries in 1974, that is, before anything was deducted for taxes or other things?
\(\qquad\)

H9. In addition to this, did you have any income from bonuses, overtime or commissions?
[ ] YES
[ ] NO (GO TO H1l)
\(\downarrow\)

H10. How much was that? \$ \(\qquad\)

HIl. Did you (HEAD) receive any other income in 1974 from:


H12. Did anyone (else) not living here now help you (FAMILY) out financially -I mean give you money, or help with your expenses during 1974?
\(\left.{ }_{\square}^{1}\right] \mathrm{YES}\)
[ ] NO (TURN TO PaGE 19, H14)

H13. How much did that amount to last year? \$
(DO ÑOT WRITE IN THIS SPACE)
HEAD TYPE INCOME:
L
A
T

H14. INTERVIEWER: REFER TO H1.1d AND H11e AND CHECK ONE.
(V4068) 1. INCOME FROM WELFARE OR ADC, AFDC 5 . NO SUCH INCOME (GO TO H19)

H15. Was any of your ADC or welfare the new Supplemental Security V4069) Income, that is, the gold (tan, yellow) checks?
1. YES (GO TO H17)

H16. How much did that amount to? \$ \(\qquad\) per \(\qquad\)
H17. Did welfare also help you out in any other way, like with your rent or other bills?
[ \(\left.{ }_{\downarrow}\right] \mathrm{YES}\)
[ ] NO (GO TO H19)

H18. About how much did that amount to in 1974 ? \(\qquad\)
(GO TO H19)
(V4070) H19. INTERVIEWER: REFER TO Hllf and CHECK ONE.


H23. INTERVIEWER: DOES HEAD HAVE WIFE IN FU?
[ ] YES, WIFE IN FU [ ] NO WIFE IN FU OR FU HAS FEMALE HEAD (TURN TO

H24. Did your wife have any income during 1974?
[] YES [ ] NO (TURN TO PAGE 20, H27)
H25. Was it income from wages, salary, a business, or what?
(SOURCE) (SOURCE)
H26. How much was it before deductions?
\(\$\)

(DO NOT WRITE IN THIS SPACE) WIFE TYPE INCOME:

L
A
T

H27. INTERVIEWER: REFER BACK TO COVER SHEET AND LIST ALL PEOPLE 14 AND OLDER OTHER THAN THE CURRENT head and wife. LIST THOSE IN THE FU AT ANY TIME DURING 1974, INCLUDING THOSE WHO MOVED OUT!
[ ] NONE (TURN TO PAGE 22, H40)
\(\overline{\text { RELATION TO HEAD }} \overline{\text { AGE }}\)
H28. Did (MENTION PERSON) have any income in 1974?
\begin{tabular}{|c|c|c|}
\hline \multirow[t]{4}{*}{[ ] YES} & [ ] No & (GO TO H28 \\
\hline & & FOR NEXT \\
\hline & & PERSON \\
\hline & & LISTED) \\
\hline
\end{tabular}
\$ \(\qquad\) in 1974
H29. About how much did that amount to in 1974 ?
H30. Was that from wages, a pension, a business or what?
(SOURCE)


IF WAGES OR BUSINESS

(OCCUPATION)
H32. Can you tell me about how many weeks (he/she) worked?
(WEEKS)
H33. About how many hours a week was that?
H34. (IF DON'T KNOW) Was it more than half time?
(HOURS)

H35. Did (he/she) miss any work in 1974 because of unemployment or a strike?
```

[ ] YES
[ ] NO (GO TO H37)
$\dagger$
H36. How much work did (he/she) miss?

```


H37. Did (he/she) have any other income?



\section*{(ASK EVERYONE)}
440. Did anyone else living here in 1974 have arry income? (INCLUDING CHILDREN UNDER 14)
[ ] YES [ ] NO (GO TO H42)

H41. Who was that?
\(\overline{\operatorname{RELATION}} \mathrm{TO} \mathrm{HEAD} \overline{\mathrm{AGE}} \overline{\text { RELATION TO HEAD}} \overline{\mathrm{AGE}}\) RELATION TO HEAD \(\overline{\mathrm{AGE}}\)
(TURN BACK AND ASK H28-H39 FOR THESE ADDITIONAL MEMBERS)
(V40742) INTERVIEWER CHECKPOINT: REFER to H28-440 AND Check one.

(V4074) H47. Did you get any other money in 1974 -- like a big settlement from an insurance company, or an inheritance?

(V4075) H48. How much did that amount to? \$ in 1974

H49. Do you help support anyone who doesn't live here with you? (V4076)
1. YES
5. NO (TURN TO PAGE 23, H54)
(V4077)


H50. How many?
H51. How much money did that amount to in the last year? \$ \(\qquad\) in 1974
(V4078) H52. Were any of these people dependent on you for more than half of their total support?
1. YES (TURN TO PAGE 23, H54)
\(\dagger\)
(V4079) How many? \(\qquad\)
(V4080) H54. Do you (FAMILY) have any savings such as checking or savings accounts, or government bonds?

(V4081) two months' income or more?

(V4083) H57. What about the next few years -- do you think you (and your family) will be better off or worse off or what? \(\qquad\)
\[
\frac{\text { DON'T KNOW }}{(\mathrm{GO} \text { TO H59) }}
\]

H58. Why is that? (V4084-1 \({ }^{\text {st }}\) mention)
(V4085-2 \(2^{\text {nd }}\) mention) (V4086 - Combined mentions)

H59. Do you (HEAD) belong to a labor union?
(V4087)
5. NO

INTERVIEWER: IF RESPONDENT SIMPLY REPEATS ONE OF THE ALTERNATIVES GIVEN IN A QUESTION, CIRCLE THAT WORD OR PHRASE. "YOU" MEANS RESPONDENT IN THIS SECTION.

Now I have some questions which ask you to describe yourself or your feelings about certain things. There are no right or wrong answers; we just want to know how you would describe yourself.

J1. Have you usually felt pretty sure your life would work out the way you want (V4088) it to, or have there been more times when you haven't been very sure about it?

J2. Are you the kind of person that plans his life ahead all the time, or do you (V4089) Iive more from day to day?

J3. When you make plans ahead, do you usually get to carry out things the way you (V4090) expected, or do things usually come up to make you change your plans?
\(\qquad\)

J4. Would you say you nearly always finish things once you start them, or do you (V4091) sometimes have to give up before they are finished?

J5. Do you sometimes feel you don't have enough control over your life, or is (V4092) what happens to you your own doing?

25

SECTION K: EDUCATION
K. How many grades of school did you (HEAD) finish?
(V4093)


K10. [ ] YES, WIFE IN FU [ ] NO WIFE IN FU OR FU HAS FEMALE HEAD (TURN TO PAGE 26, L1) (V4101)


INTERVIEWER: REMEMBER TO FILL OUT "BY OBSERVATION" SECTION FOR ALL INTERVIEWS.

\section*{SECTION L: NEW WIFE}

L1. INTERVIEWER: REFER TO COVER SHEET AND CHECK ONE: (V4107)

\(\square\)


M1. INTERVIEWER: CHECK ONE
(V4114) 1 1. FU HAS A NEW HEAD THIS YEAR
5. THIS FU HAS THE SAME HEAD AS IN 1974
(TURN TO PAGE 3 OF COVER SHEET)
M2. Now I have some questions about your family and past experiences.
Where did your father and mother grow up? (FROM BIRTH TO 18 YEARS OF AGE)


Father:

(V4116)
(COUNTY OR TOWN)


Mother:
\[
\frac{(V 4117)}{\text { (State if U.S., Country if foreign) }}
\]
\[
\frac{(\text { V4118) }}{\text { COUNTY OR TOWN) }}
\]

M3. What was your father's usual occupation when you were growing up? (V4119)
\(\qquad\)
\(\qquad\)

M4. Thinking of your (HEAD'S) first full time regular job, what did you do? (V4120)
\[
\frac{0 . \text { NEVER WORKED }}{(\mathrm{GO} \mathrm{TO} \mathrm{M} 6)}
\]

M5. Have you had a number of different kinds of jobs, or have you mostly worked (V4121)in the same occupation you started in, or what?

M6. Do you (HEAD) have any children who don't live with you?


M8. When were they born?
(YEAR BORN) (YEAR BORN)
(YEAR BORN) \# \(\quad \square\)

M9. Did you (HEAD) have any children who are not now living?
\# BY 25
(V4126 - \# children by age 25)

M10. When were they born?

M11. How many brothers and sisters did you (HEAD) have? \(\frac{0 . \text { NONE }}{\text { (SPECIFY NUMBER) }} \frac{0 \text { (GO TO M13) }}{\text { (27) }}\)
M12. Did you have any brothers or sisters older than you?
(V4128) 1. YES
\[
5 . \mathrm{NO}
\]

M13. Is your religious preference Protestant, Catholic, or Jewish, or what?
[ ] PROTESTANT

9. JEWISH OTHER
(SPECIFY)
\(\downarrow\)
(GO TO ML5)
M14. What denomination is that? \(\qquad\)
M15. Did you (HEAD) grow up on a farm, in a small town, in a large city, or what?
1. FARM 2. SMALL TOWN 3. LARGE CITY OTHER \(\qquad\)

M16. In what state and county was that (EXAMPLE: ILLINOIS, COOK COUNTY)

\[
\frac{(V 4131)}{(\text { STATE })} \quad \frac{(V 4132)}{(\text { COUNTY })}
\]
(IF DON'T KNOW TO M16) \(\rightarrow\) M17. What was the name of the nearest town?
\(\qquad\) (TOWN)
M18. What other states or countries have you lived in? (Including time spent abroad while in the armed forces.)
(V4133) (V4134 - Number of states or countries)

M19. Have you (HEAD) ever moved out of a community where you were living in order to take a job somewhere else?

5. NO

M20. Have you ever turned down a job because you did not
(V4136) want to move?
1. YES

M21. Were your parents poor when you were growning up, pretty well of \(f\), or what?
(V4137)

M22. How much education did your father have?
(V4138)
(IF LESS THAN 6 GRADES) \(\rightarrow\) M23. Could he read and write? \(\qquad\)
(V4139) M24. How much education did your (HEAD'S) mother have? \(\qquad\)
(V4140) M25. Are you (HEAD) a veteran?

M26. How many years have you (HEAD) worked since you were 18 ? \(\qquad\) (V4141)
\(\qquad\)
M27. How many of these years did you (HEAD) work full time for most of the year? (V4742)
\(\qquad\) ALL
(GO TO M29)
M28. During the years that you (HEAD) were not working full time, how much of the (V4743) time did you (HEAD) work?
.(V4144 - Accuracy of V4143)
\(\qquad\)
\(\qquad\)


Now I have a few questions about your (HEAD'S) health.
M29. Do you have a physical or nervous condition that limits the type of work, or (V4145) the amount of work you can do?
(V4146) M30. How much does it limit your work?
(V4147) M31. How long have you been limited in this way by your health?
(V4148) M32. Is it getting better, or worse, or staying about the same?
(TURN TO PAGE 3 OF COVER SHEET)

\section*{COMPLETE THIS SECTION FOR ALL INTERVIEWS}

\section*{SECTION N: BY OBSERVATION ONLY}
(V4149)N1. Who was respondent (relation to head)?
(V4150) N2. Number of calls

Part 3: Editing Procedures and Worksheets

Editing is a process with a threefold purpose: 1) to account for all year-to-year family membership changes, 2) to rectify discrepancies within the interview and prepare it for coding, and 3) to calculate and record numeric data on worksheets to be keypunched. It is a complicated and somewhat confusing task, so every interview is checked by the staff supervisor or an experienced editor.

The editors have the previous years' interviews available to them, but these are used for clarification only when the current year's information is vague, incomplete, or contradictory. Editing is done in two stages: 1) family composition editing and 2) editing of numeric values.

Editors are trained each year with particular attention to changes in the interview schedule. Substantial year-to-year overlap of personnel has kept the quality of editing high. Project staff closely oversee the process, and substantive decisions are made by this staff.

A full description of the editing process will not be undertaken here; it is detailed in our five-year documentation in Volume I. Only changes in editing caused by changes in the interview schedule will be discussed. In keeping with the panel nature of the data, the same techniques were used in Wave VIII as in Waves I-VII.

\section*{Family Composition Editing}

All people in a panel family last year must be accounted for this year--either in the old family or as having moved out to form a new family. Sample members who move out are followed and interviewed in the new family. Family composition editing remains unchanged.

Changes in the Eighth Wave
There is one major deletion from the edited variables for 1975:
Annual Hours of Housework for Head, Wife and other family members are not available. Future reinstatement of these variables is planned.

FOOD STAMPS:
In addition to data concerning use of food stamps last year, we added a series covering current use ( \(Q\) G17-21). This series more nearly parallels the Census food stamp measure and puts the question about
inclusion of money value of the "bonus" food in the same reference frame with weekly food expenditure.

NOTE: Q G21 - "Did you include in (weekly amount spent on food used at home) only the amount of money you actually spent or did you also include the extra value of the food you get with stamps" - was incorrectly documented in 1974. The extra value of food gotten with stamps was not deducted from Annual Food Expenditure in 1974 or in 1975. This deduction was made in 1972 when the question was first used in the panel study. Remember also that this question in 1975 refers only to last month and not to last year.

In an effort to make Annual Food Stamp variables more accurate, we added a question to ascertain the amount of time food stamps were used in 1974 if not used regularly.

SUPPLEMENTAL SECURITY INCOME:
On January 1, 1974, individuals receiving Old Age Assistance (OAA), Aid to the Blind, and Aid to the Permanently or Totally Disabled (APTD) were converted to Supplemental Security Income (SSI). Those who received a low level of Social Security were also subsidized through the same program to bring payments more in line with needs. Because the program was administered through the Social Security Administration, some confusion on the part of our respondents was foreseen. Several questions were added in our income sequence in hope of sorting out SSI income if it turned up confounded with some other form of transfer income, especially Social Security. We found that in general people were aware of the change and were also aware that it was not Social Security. The questions did allow us to be quite sure that as much mixing of SSI with other transfers as possible was avoided. SSI was added to the list of transfer income variables with its own field and as with ADC, AFDC, and Social Security, the Head's and the Wife's income from SSI were mingled rather than separated. TRANSFER INCOME OF OTHERS:

This year we have given detail like that for Head and Wife in the amounts of Transfer Income of Others. It is now possible to know from where this income arrives and how much. Coupled with codes from the
individual file, it should also be possible to sort out each person's transfer payments.

ASSET INCOME OF OTHERS:
A separate field has been added for total asset income of all others (V94). Note please that this money is also included in Total Taxable Income of Others (V91)--do not add the two.


EDITING:


HEAD'S WORK FOR MONEY:
1. MAIN JOB \(\overline{\text { weeks(D32,E10, }} \bar{X} \overline{\text { hrs./wk.(D33,E11 }}\)
2. OVERTIME (D35) F5)
3. SECOND JOB (D45XD46) \(\qquad\) X \(\qquad\)
4. HEAD'S TOTAL HOURS \((1+2+3)\)

ILLNESS:
5. (D28, E12)

UNEMPLOYMENT:
6. (D30, E13)


HEAD'S TRAVEL TO WORK: (D51, E16)
7.
\[
\overline{\text { trips/year }}{ }^{x} \overline{\text { time/trip }}=\overline{\text { hours/year }}
\]

768 811
\(\begin{array}{lllllllll}1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9\end{array}\)

WIFE'S WORK FOR MONEY:


WIFE'S UNEMPLOYMENT:
\[
\overline{(G 8)}{ }^{X} \overline{\text { (weeks) }}
\]

WIFE'S TRAVEL TO WORK:
(G11) \(\overline{\text { trips/yr }}\)

X \(\qquad\) \(=\) \(\qquad\)
 (G11) time/trip hours/year


ANNUAL FOOD EXPENDITURE:
\#PERSONS FOR WHOM FOOD STAMPS WERE ISSUED:
\(\overline{(G 14+G 16)}^{\mathrm{X}} \overline{(\mathrm{wks},, \mathrm{mos} .)}\)


AMOUNT SPENT ON FOOD
STAMPS LAST YEAR (1974):

AMOUNT SAVED WITH FOOD STAMPS LAST YEAP. (1974):

AMOUNT SPENT EATING OUT:
(G27) \({ }^{\mathrm{X}} \overline{\text { (wks.,mos.) }}\)

V53





* Note that Hilk appears out of order on this list.
** This excludes any income of wife from items 1-3 and 7 (Hlld,e,f and \(k\) ) which should be included in these items with HEAD'S income.


WORK AND TAXABLE INCOME OF OTHERS:


ASSET component of others V94 TAXABLE INCOME:



TRANSFER INCOME OF OTHERS:
1. \(\mathrm{ADC}, \mathrm{AFDC}\)
2. OTHER WELFARE
3. SOCIAL SECURITY
 V96 \begin{tabular}{lllll}
30 & 31 & 32 & 33 & 34 \\
\hline & & & & \\
\hline
\end{tabular}
 V97
 V98
4. OTHER RETIREMENT
 v99
5. UNEMPLOYMENT, WORKMEN'S COMP.
6. ALIMONY, CHILD SUPP
 V101
 SECURITY INCOME
8. HELP FROM RELATIVES
 V102 Bracket
Code V103

9. ANYTHING ELSE

TOTAL TRANSFERS OF OTHERS (sum 1-9)

Acc. \(V 104\) Code


\section*{Introduction}

As described in Part 3, translation from respondent replies to digits on a data file requires editing of complex materials, such as dividing income into its various components and calculating income/need standards. It also requires coding to convert nonnumerical answers into numbers. With open-ended questions, it is a matter of some importance how reliable this coding process is and, particularly in a panel study, whether the procedures are stable from one year to the next. Indeed, systematically changed procedures can do more damage than a little random error. The stability of this process from year to year, or coding "dirft," has been studied; the results may be found in the 1973 manual.* In this section only the question of reliability, or inter-coder variance, is dealt with. This reliability is essentially a measure of the ambiguity of the codes and accuracy of the coders.

\section*{Coding Procedures}

Coders were trained by the head of the Center's Coding Section and by a member of the analysis staff before they were allowed to production-code interviews, at which time they were given constant supervision by an analysis staff member. Prior to production-coding, all coders were required to code two practice interviews to illustrate some of the problems that might be encountered. Approximately 10 percent (590) of the interviews were coded twice--once by the coder and a second time by an analysis staff member (or check coder). Check coding consisted of an item-by-item check of the coded values with those values independently coded by a second person. This enabled the analysis staff to determine before many interviews had been coded whether any coder was having difficulty and if any particular codes were causing unnecessary problems.

Since 1973, the interviews have been shorter than in the first five years, and many open-ended questions, which had been difficult from the

\footnotetext{
\({ }^{*}\) Procedures and Tape Codes, 1973 Interviewing Year. Wave VI, a Supplement, Institute for Social Research, Ann Arbor, Michigan 1973, pp, 45-61.
}
coders' viewpoint, have been eliminated. Therefore, after 1972, errors and differences were significantly lower. A difference is a disagreement between the coder and check-coder; differences become errors when they are so judged by the check-coder. Most errors which are not caught in check-coding are discovered and corrected during data-cleaning operations. This procedure assumes that when the coder and check-coder are in agreement, no error was made.

\section*{Coding Errors}

Four items had error rates greater than 2 percent. Errors in Variable 184 (Question D18. "How long have you had this job?") were due to problems in bracketing; this same question is also coded in actual years on the job, however, and should present no problems. Variable 285, which is the second mention coded on why things might be better or worse for the respondent in the future, had the most errors of any item. Most often the coder was trying to force a mention where there was none codeable. Errors in Variables 298 and 299 (Questions K6. "What other schooling did you (HEAD) have?" and K8. "Do you (HEAD) have a college degree?") were mainly due to problems in distinguishing the exact nature of the head's training beyond the high school level, i.e., whether it was academic or nonacademic. Other errors occurred in Question K6. between code 2, job-specific training, and code 3, company-specific training. In Question K 8. , code 5 includes associate degrees. At the commencement of coding, this was often overlooked. However, during consistency checking, this was corrected.

\section*{Coding Disagreements}

Question B2. "Is it (public transportation) good enough so that a person could use it to get to work?" (V129) attempts to get a subjective evaluation of the adequacy of public transportation in the respondent's area. Major disagreements in this question are between code 1 , good, and 3, pro-con, and between codes 1 and 9, not ascertained: Sometimes respondents' replies were not very clear, and there was difficulty in deciding whether or not additional remarks included qualifications.

Questions C16. and C19. (V's 143 and 146), which ask why the respondent has moved since the previous interview, if he has, and why he might move in the future, if he might, use the same code. This year the code was expanded
to break out some categories formerly lumped in categories 1 and 2 , as follows:

\section*{old Code}
```

1. Purposive productive reasons: to take another job; to get nearer to work
```
2. Purposive consumptive reasons: more or less space; less rent; better neighborhood; want to own a home; better house; got married
3. Response to outside events

\section*{New Code}
1. To take another job
2. To get nearer to work
3. Expansion of housing: more space; better house
4. Contraction of housing: less space; less rent
5. Other house-related: want to own home; got married
6. Neighborhood-related: better neighborhood
7. Response to outsiGe events

The majority of disagreements in these variables were between code 8 and codes 5, 6, and 7. Code 8 is a catchall category; ambiguous or mixed reasons are put there, and in the variety of responses it is easy to throw complicated replies into it.

Question H57. (V283) asks the respondent's outlook on his future-whether he thinks he'11 be better or worse off. Variables 284 and 285 (Question H58.) code two mentions on reasons given in support of the respondent's prognosis. These three variables are repeats from 1971 interviewing. Most of the disagreements on V283 are between code 9 and the others. Many respondents did not simply choose a straight "better off" or "worse off" response, but went on at length about what they hoped for, changing their minds several times in the process, thus causing confusion during coding. Variables 284 and 285 , which are priority codes and therefore dependent on each other, suffered most from the coders' lack of knowledge about types of income and financial affairs, as editors deal with distinctions of this sort.

Section J, Feelings, presented coding problems which are only too familiar. The five questions contained therein were asked in Waves I-V and were difficult then as well as now. The codes are composed of fivepoint Likert scales, which cover degrees of agreement with one or the other of two alternatives. Whenever the respondent chooses one extreme, coding is simple, but qualifications and pro-con replies complicate the situation.

The last variable, V298 (K6.), asks the head of household about schooling received besides grade and high school. Coding disagreements were usually between codes 2 and 3 ; distinguishing between job-specific and company-specific training programs was not as easy as expected, mostly due to lack of sufficient information from the respondent.

Summary of Reliability
TABLE 5
Reliability Scores

Errors over 2 percent:

Variable Number
V184
V285
V298
V299

Disagreements over 2 percent:
Variable Number
V129
V143
V146
V283
V284
V285
V288
V289
V290
V291
V292
V298
Percent Disagreement
2.4\%
4.6
7.3
4.6
15.6
11.5
5.1
2.9
3.2
3.2
4.2
2.9

Overall coding error rate for 1975 was 0.76 per interivew, compared with 0.47 in 1974. The appearance of several questions which have traditionally had high disagreement rates, as well as high error rates, contributed significantly to the rise in the overall number of errors. Again this year, almost the entire coding staff was new, which means high error rates early on, tapering off to a more reasonable level later on.

\section*{Part 5: Generated Variables and Additional Data}

Various indexes, bracket variables, and complex measures of economic status have been constructed each year using variables derived directly from coded interview data. Changes in the 1975 interview have made additions and deletions of indexes necessary. In general, if an index could not be built to be exactly comparable to a previous year's index, no index was constructed.

\section*{Income}

Several measures of economic status have been generated for all eight years, including money income variables and measures of income adequacy. Family money income, one of the simplest indexes, is the total of all family members' earnings, transfers, and capital income (1975 V354). Total real income and net real income could not be created for 1975 because there was no information about nonmoney income.

\section*{Ratio of Income to Needs}

Measurement of a family's economic status requires a comparison of the family's income with some measure of its needs. \({ }^{1}\) For analytical purposes, a convenient measure of this relationship is expressed by a ratio of family income to family needs. Total family money income divided by family needs standard (1975 V371) is the only income to needs ratio available for 1975.

\section*{The Needs Standards}

See the volume of documentation for this survey for interviewing year 1974 for a detailed description. \({ }^{2}\)

\section*{Bracket Variables}

Several numerical variables, such as family money income, have been

\footnotetext{
\(\mathbf{1}_{\text {The standard }}\) used was that published in Family Economics Review, June 1967.
2 A Pane 1 Study of Income Dynamics: Procedures and Tape Codes, 1974 interviewing year, Survey Research Center, 1974.
}
collapsed into bracket (interval) codes. Such variables have been constructed for most of the measures where a distribution is useful and appropriate. This includes practically all of the income variables and their components.

\section*{Race}

Because the 1975 interview schedule was designed for telephone use, race of respondent, which comes from interviewer observation, was not obtained this year. Respondents were assigned race from 1972 data. In the case of a splitoff, race was assigned from 1972 data of the splitoff's main family (1975 V404).

\section*{Regional Data Measures}

In addition to personality and behavior, locational and environmental factors are potentially important determinants of an individual's economic status. Consequently, the personal interview data have been supplemented with information on the employment and income characteristics of the county where the panel family lives. Since available published statistics on employment by county are generally several years old, questionnaires have been sent each year to state employment offices asking them about the current labor market situation in these counties. These questions have been standard for several years; however, in 1975 the code for percent unemployment was changed. The code can be collapsed to be comparable with previous years (1975 V's 425-430).

\section*{Housing and Neighborhood Quality Indexes}

Included in the 1975 interview was a series of questions about respondents' dwellings and neighborhoods. Scores have been added to form indexes of housing quality and neighborhood quality. Housing Quality ( 1975 V400) is a summation of Q.C20-C29, while Neighborhood Quality ( 1975 V401) sums Q.C30-C39. In each case the maximum score is 15 , with lower numbers indicating higher perceived quality. See Tape Code in this volume for specifics.

Respondents were asked in what type of structure they live (1975 V138). While the coding of this variable is not comparable to other years in which the interviewer answered the question by observation, it was considered to be an important addition to the data.

\section*{College Ratings}

In order to update our data concerning educational attainment of Head and Wife, a series of questions was asked about amount of education each has finished. Part of the series (Section K, 1975 V's 293-306) was a question asking the name(s) of the college(s) each attended. Four scores are fncluded in the 19.75 data for Head and for Wife based on the college attended:
1) Average ACT score of freshman ( 1975 V 's 416 and 420)
2) Estimated expenditure per student (1975 V's 417 and 421) \({ }^{1}\)
3) A prestige rating covering the period 1935-1954 (1975 V's 418 and 422)
4) A prestige rating covering the period 1970-1974 (1975 V's 419 and 423)

ACT Score
The ACT score consists of SAT composite scores, ACT composite scores, or estimates of these scores. All institutional means were converted to the equivalent ACT mean score as described in A. W. Astin, Predicting Academic Performance in College (Free Press, 1971).

The ACT score is a composite of four "tests" dealing with social science, natural science, math, and English and is sometimes considered to measure educational development or achievement, but may well have a component of motivation as well as one of basic aptitude or "intelligence." It is heavily dependent on capacity to handle the English language.

The SAT tests give equal weights to a verbal and a mathematical component and are thus somewhat more heavily weighted on ability to handle mathematics and somewhat less dominated by ability to manage English.

ACT is heavily used in the Midwest and not available for many of the elite colleges which call for SAT tests.

Without going into the raging controversy about genetic endowment versus quality of formal education versus home background, we can suggest that there are substantial differences among children within the same family going to the same schools, which indicates either genetic variability

\footnotetext{
\({ }^{1}\) From USOE, Higher Education General Information Survey (HEGIS)--see tape code V416 for description.
}
or personality differences. There are experts who maintain that even tests which seem to measure achievement, information, and retention of facts or procedures are also measuring a generalized aptitude.

\section*{Prestige Ratings}
"The ratings are designed to suggest the social prestige of having been a student at and/or an alumnus of the particular institution. They refer only to attendance as an undergraduate. They do not refer to prestige derived from attending the professional or graduate schools attached to the institutions. They do not attempt to assay the educational quality of the undergraduate instruction. They are only measures of the social status of the student body, and predicted social status of the alumni.
"I have developed these ratings subjectively. I have looked into such matters as which undergraduate fraternities and sororities established chapters where and when. I have considered which colleges have played which other ones in football through the years. I have pored through the American Council on Education's quadrennial publications back to 1928, charting changes in tuition levels, endowment and net worth, and professorial qualifications. The social prestige ratings that \(I\) have rendered for each college are my own 'best judgment.' The ratings are not necessarily generalizable beyond the specified periods. For the purposes of correlation analysis, however, it is satisfactory to apply the first rating to all persons who attended college before 1955 and to apply the second rating to all persons who attended college after 1955."1

\footnotetext{
 Institute of Technology and Harvard University, in correspondence with PSID staff.
}

Part 6: Data Available

For each year of this study both an individual unit and a family unit tape have been created. In addition, the family tape has been merged with the previous years' family tapes so that there are two, three, four, five, six, seven, and eight merged family tapes. The individual tapes were merged on five, six, seven, and eight-year bases only. Two tapes have also been created using the 1967 S.E.O. data for that part of the sample that was originally interviewed by the Census.

For a detailed description of these tapes, see Panel Study of Income Dynamics, Volume I, 1972. Briefly, the annual family tapes include one record for each family interviewed that year. The family-individual tapes contain one record for each individual in these families. Included on each record is information specific to the individual plus all the data for the family in which the person was living that year.

The eight-year merged family tape contains all eight years of data for every family interviewed in 1975. The record for a family which was formed after 1968 contains the data for the main family for the years before the new unit split off. The eight-year individual tape contains the data for the family in which the individual was living each of the seven years and all eight years of individual information. The tape contains records for the following individuals:
a. Sample members living in the panel families (or in institutions) in 1968 through 1975.
b. Sample members who were born after 1968. The individual data for these children contain zeros for the years before they were born except for their 1968 person numbers (V4234).
c. Sample members who were living in panel families in 1968 but who subsequently died or moved out and were not followed. The individual records after these members left contain zeros. Their weight is also zero. These records should only be used to generate 1968 family composition variables (e.g., number of preschool children).
d. Nonsample members living with panel families in 1975 who moved in after 1968. Individual information before they moved in contains zeros, except for the 1968 person numbers (V4234), and their weight is also zero.

There is a variable on the merged individual tape specifying the type of
individual record for years one through five only. This may, however, be updated by the user. This tape is very long (approximately 19,000 records with 8,000 tape locations), so machine capacity should be considered before attempting analysis on this tape.

All inquiries for information about this study should be made in writing
to: Librarian, Economic Behavior Program, Institute for Social Research, University of Michigan, P.O. Box 1248, Ann Arbor, Michigan 48106. Refer to Project 457680.

\section*{Part 7: Notes on Use of Data}

\section*{Tricky Aspects of a Self-Replacing Panel}

In order to use panel data, one must understand the demography of populations that are continually being replaced. The average age of such a population does not change, even though each member ages, because each year a few very old people die and are "replaced" by some very young ones. Due to this replacement, a panel containing the same families never represents aggregate trends.

The panel data allow one to look at the history of any family which contains sample members in the last year, but this implies the introduction of duplicate family records for earlier years in cases where the members of that early family have divided into two or more current ones. To average the 1967 income for all families in the 1974 panel, then, does not give a measure of the average income of all families in 1967. Restricting the analysis to families with the same heads of household all seven years may eliminate too much; the "same head" subgroup is excellent for following fortunes of people over the period, but not for describing national trends. For instance, the splitoffs, who are mostly just entering the labor force, suffer the most unemployment, move the most, have the largest increases in income.

For some purposes, it might prove optimal to study year-to-year changes for all units with the same head for those two years, minimizing the population-turnover problem. For others, it is clearly best to look at individuals so only those who die or disappear are lost. Means for these individuals or their subgroups will, except for nonresponse, represent national trends.

\section*{Employment Sequences}

The user may have observed that each head of household is asked a different sequence of questions, based upon his reply to question DI. "We would like to know about your (Head's) present job--are you (Head) working now, looking for work, retired, a housewife, or what?" Current employment status may be irrelevant to 1974 labor force participation, especially in these times of high unemployment, and, therefore, we have added a new index this year which tabulates all variables in the sequence V3968-V4052, as some of the questions in each of the three employment-related sections are
similar. Please see Section III, Part 4, for further details.

\section*{On Creating a Family Tape From the Merged Eight-Year Individual Tape}

Since the eight-year individual tape is very unwieldy with its almost 20,000 cases and 8,000 tape locations, and the researcher might well be interested in analyzing the data largely from a family basis, it was thought helpful to append suggestions on the creation of a family file from the individual data.

The structure of the individual file combines family data for each person in the family unit with that person's unique individual information. Each individual is assigned a unique sequence number (V4366) which indicates that person's position on the 1975 list of people in the family; thus, the first person listed is 01 , the second person listed is 02 , and so on. To create a family file, it is necessary only to write of \(f\) onto a new tape those cases where \(V 4366=01\), since each family must have at least one member, although it may or may not have two or more. It is suggested that \(V 4366\) be used as opposed to \(V 4367\), relationship to head, because although each family has one and only one current head (i.e., where V4366 \(=01-20\) ), it is possible that the head of the family has moved out since the previous interview and a new head has become ensconced. Relationship to head of movers-out is coded with reference to last year's head, so for both the current head and the previous head, \(V 4367=1\).

These instructions were tried out on the seven-year merged individual tape, with the result that 5,515 cases out of 5,517 were located successfully; two individuals had mysteriously disappeared. The two cases with no sequence number 01 were isolated and added. It was felt that the expense of finding these two cases was insignificant compared with the cost of purchasing a family tape in addition to the individual one, and a special check has been made near the end of processing the eight-year individual data to insure that (hopefully) there will be no such surprises in store for anyone attempting the above-mentioned method on it.

\section*{SECTION II}

TAPE CODES FOR WAVE VIII

Part l: Eighth-Year Family Tape Code

The following are the codes for all the eighth-wave family information. The variable numbers and tape locations appearing first refer to the one-year, 1975 family tape. Those numbers in parentheses refer to the eight-year merged family tape. For the codes for the first five waves of this study, see A Panel Study of Income Dynamics, Vol. II. Wave six codes may be found in A Panel Study of Income Dynamics: Procedures and Tape Codes, 1973 Interviewing Year, and for the seventh-wave codes, please refer to A Panel Study of Income Dynamics: Procedures and Tape Codes, 1974 Interviewing Year. The distributions for the following variables are weighted and based on all families interviewed in 1975. For distributions on field amounts, please see their bracket variables. To ascertain where these brackets are located, use the alphabetical index, Section III, Part 1, of this volume.

\section*{1975 FAMILY TAPE CODE}




\begin{tabular}{l} 
Variable \\
Number \\
\hline
\end{tabular}

18 (3818)

Tape Location

35
(6835)
96.2 0. No assignment
0.1 1. Minor assignment
0.5 2. Major assignment
3.2 3. Complex property, requiring allocation of property taxes, etc., between dwelling and other purposes of building.

Annual Rent paid in 1974
0000 Inap., does not pay rent
9999 \$9,999 or more

Accuracy of V19 (Annual rent paid in 1974)
99.3 0. No assignment
0.6 1. Minor assignment
0.1 2. Major assignment

21
(3821)
(6841-6844)
20
\((3820)\)
40
(6840)

36-39
(6836-6839)
19
\((3819)\)
\[
\begin{array}{r}
0.6 \\
0.1 \\
\hline 100.0
\end{array}
\]

41-44
(3822)

45
(6845)
\[
\begin{array}{rll}
98.2 & 0 . & \text { No assignment } \\
1.4 & \text { 1. } & \text { Minor assignment } \\
0.5 & 2 . & \text { Major assignment }
\end{array}
\]

Accuracy of \(V 21\) (Annual rent value of free housing
for those who neither own nor rent in 1974)
Annual rent value of free housing (for those who neither own nor rent) in 1974

0000 Inap., owns or rents
9999 \$9,999 or more

Head's annual hours working for money in 1974
0000 None; did not work
9999 9,999 or more
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Content \\
\hline \[
\begin{gathered}
24 \\
(3824)
\end{gathered}
\] & \[
\begin{gathered}
50 \\
(6850)
\end{gathered}
\] & Accuracy of V23 (Head's annual hours working for money in 1974) \\
\hline & \[
\begin{array}{r}
94.6 \\
4.6 \\
0.8 \\
\hline 100.0
\end{array}
\] & \begin{tabular}{l}
0 . No assignment \\
1. Minor assignment \\
2. Major assignment
\end{tabular} \\
\hline \[
\begin{gathered}
25 \\
(3825)
\end{gathered}
\] & \[
\begin{gathered}
51-54 \\
(6851-6854)
\end{gathered}
\] & \begin{tabular}{l}
Head's annual hours of illness in 1974 \\
(Days ill times 16 for the first 8 weeks and times 12 for the time thereafter.) \\
0000 None \\
9999 9,999 or more
\end{tabular} \\
\hline \[
\begin{gathered}
26 \\
(3826)
\end{gathered}
\] & \[
\begin{array}{lr}
55 & \\
(6855) & 99.9 \\
& 0.1 \\
& 0.0 \\
& 100.0
\end{array}
\] & \begin{tabular}{l}
Accuracy of V25 (Head's annual hours of illness in 1974) \\
0 . No assignment \\
1. Minor assignment \\
2. Major assignment
\end{tabular} \\
\hline \[
\begin{gathered}
27 \\
(3827)
\end{gathered}
\] & \[
\begin{gathered}
56-59 \\
(6856-6859)
\end{gathered}
\] & \begin{tabular}{l}
Head's annual hours of unemployment in 1974 \\
(Days unemployed times 8) \\
0000 None \\
9999 9,999 or more
\end{tabular} \\
\hline \[
\begin{gathered}
28 \\
(3828)
\end{gathered}
\] & \[
\begin{gathered}
60 \\
(6860)
\end{gathered}
\] & Accuracy of V27 (Head's annual hours of unemployment in 1974) \\
\hline & \[
\begin{array}{r}
99.8 \\
0.2 \\
0.0 \\
\hline 100.0
\end{array}
\] & \begin{tabular}{l}
0 . No assignment \\
1. Minor assignment \\
2. Major assignment
\end{tabular} \\
\hline \[
\begin{gathered}
29 \\
(3829)
\end{gathered}
\] & \[
\begin{gathered}
60-63 \\
(6861-6863)
\end{gathered}
\] & Head's travel to work time (annual hours) in 1974 000 Does not work; zero hours of journey to work 999999 hours or more \\
\hline
\end{tabular}


\begin{tabular}{ccc}
\begin{tabular}{c} 
Variable \\
Number
\end{tabular} & \begin{tabular}{c} 
Tape \\
Location
\end{tabular} \\
\hline (3840)
\end{tabular}\(\quad\)\begin{tabular}{c}
\(87-91\) \\
\((6887-6891)\)
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Variable Number & Tape Location & & Content \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
43 \\
(3843)
\end{gathered}
\]} & \[
\begin{gathered}
97 \\
(6897)
\end{gathered}
\] & & Number of people in household for whom food stamps were issued last month \\
\hline & & & (This number does not always equal V37, Family Size; it can be larger or smaller. See Editing Procedures.) \\
\hline & & 1.6 & 1. One \\
\hline & & 1.4 & 2. Two \\
\hline & & 1.1 & 3. Three \\
\hline & & 1.1 & 4. Four \\
\hline & & 0.7 & 5. Five \\
\hline & & 0.3 & 6. Six \\
\hline & & 0.2 & 7. Seven \\
\hline & & 0.2 & 8. Eight \\
\hline & & 0.2 & 9. Nine or more \\
\hline & & \[
\frac{93.2}{100.0}
\] & 0 . Inap., food stamps not used last month \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
44 \\
(3844)
\end{gathered}
\]} & \[
98-1.01
\] & & Amount paid for food stamps last month \\
\hline & (6898-6901) & & 0000 Inap., food stamps not used last month; zero dollars spent on stamps \\
\hline & & & 9999 \$9999 or more \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
45 \\
(3845)
\end{gathered}
\]} & \[
\begin{gathered}
102 \\
(6902)
\end{gathered}
\] & & Accuracy of V44 (Amount paid for food stamps last month \\
\hline & & 99.8 & 0. No assignment \\
\hline & & 0.0 & 1. Minor assignment \\
\hline & & \[
\frac{0.2}{100.0}
\] & 2. Major assignment \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
46 \\
(3846)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
103-106 \\
(6903-6906)
\end{gathered}
\]} & & Amount saved by using food stamps last month \\
\hline & & & (Dollar value of food bought with stamps minus dollars spent to buy stamps.) \\
\hline & & & 0000 Inap., food stamps not used last month \\
\hline & & & 9999 \$9999 or more \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
47 \\
(3847)
\end{gathered}
\]} & \[
\begin{gathered}
107 \\
(6907)
\end{gathered}
\] & & Accuracy of V46 (Amount saved by using food stamps last month) \\
\hline & & 99.7 & 0 . No assignment \\
\hline & & 0.1 & 1. Minor assignment \\
\hline & & 0.2 & 2. Major assignment \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Variable Number & Tape Location & & Content \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
48 \\
(3848)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
108 \\
(6908)
\end{gathered}
\]} & & Whether included value of food stamps in answer to G14 (weekly family food expenditure) \\
\hline & & 1.1 & 1. Did not include value of stamps in G14 \\
\hline & & 5.2 & 5. Included value of stamps in G14 \\
\hline & & 0.2 & 8. Inconsistent answer: i.e., said included value of stamps in G14, but that value greater than the amount in G14 \\
\hline & & 0.3 & 9. NA \\
\hline & & \[
\frac{93.2}{100.0}
\] & 0. Inap., used no food stamps last month \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
49 \\
(3849)
\end{gathered}
\]} & \multirow[t]{3}{*}{\[
\begin{gathered}
109-112 \\
(6909-6912)
\end{gathered}
\]} & & Amount paid for food stamps in 1974 \\
\hline & & & 0000 Inap., did not use food stamps last year; zero dollars paid for stamps \\
\hline & & & 9999 \$9999 or more \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
50 \\
(3850)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
113 \\
(6913)
\end{gathered}
\]} & & Accuracy of V49 (Amount paid for food stamps in 1974) \\
\hline & & 99.6 & 0 . No Assignment \\
\hline & & 0.3 & 1. Minor assignment \\
\hline & & 0.2 & 2. Major assignment \\
\hline & & \(\overline{100.1}\) & \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
51 \\
(3851)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
114-117 \\
(6914-6917)
\end{gathered}
\]} & & Amount saved by using food stamps in 1974 \\
\hline & & & (Dollar value of food bought with food stamps minus dollars spent to buy food stamps) \\
\hline & & & 0000 Inap., did not use food stamps in 1974 \\
\hline & & & 9999 \$9999 or more \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
52 \\
(3852)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
118 \\
(6918)
\end{gathered}
\]} & & Accuracy of V51 (Amount saved by using food stamps in 1974) \\
\hline & & 99.4 & 0. No assignment \\
\hline & & 0.4 & 1. Minor assignment \\
\hline & & 0.2 & 2. Major assignment \\
\hline & & \(\overline{100.0}\) & \\
\hline
\end{tabular}
Variable
Number
\begin{tabular}{cc}
53 & \(119-122\) \\
\((3853)\) & \((6919-6922)\)
\end{tabular}
\begin{tabular}{cc}
54 & 123 \\
\((3854)\) & \((6923)\)
\end{tabular}

Tape Location
\(119-122\)
\((6919-6922)\)
(6923)
\[
\begin{array}{r}
98.8 \\
1.0 \\
0.2 \\
\hline 100.0
\end{array}
\]
1.0 1. Minor assignment
0.2 2. Major assignment

124
(6924)
\[
\begin{array}{r}
36.0 \\
64.0 \\
\hline 100.0
\end{array}
\]

125
(6925)
\[
(3856)
\]

57
(3857)

126
(6926)

Content family in 1974

0000 None
\(9999 \$ 9,999\) or more
0. No assignment

Number of Major Adults in Family
2. Head and wife income in 1974
98.4 0. None
0.0 1. \$1 - 499
0.1 2. \(\$ 500-999\)
0.1 3. \$1000-1999
0.2 4. \$2000-2999
0.4 5. \(\$ 3000-4999\)
0.3 6. \(\$ 5000-7.499\)
0.2 7. \$7500-9999
0.3 8. \$10,000 and over
\(\frac{0.0}{100.0}\)
9. NA business income in 1974

Annual amount spent eating at restaurants for the

Accuracy of V53 (Annual amount spent eating at restaurants for the family in 1974)
1. Head Only (no wife in family)

Bracketed amount of Head's labor part of farm

Bracketed amount of Head's labor part of
94.9 0. None
0.2 1. \(\$ 1\) - 499
0.1 2. \(\$ 500-999\)
0.3 3. \$1000-1999
0.5 4. \$2000-2999
0.7 5. \$3000-4999
0.9 6. \(\$ 5000-7499\)
0.9 7. \$7500-9999
1.3 8. \(\$ 10,000\) and over
\(\frac{0.2}{100.0} \quad 9 . \mathrm{NA}\)
\begin{tabular}{|c|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & & Content \\
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
58 \\
(3858)
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
127-131 \\
(6927-6931)
\end{gathered}
\]} & & Amount of Head's wages in 1974 \\
\hline & & & \begin{tabular}{ll}
00000 & None \\
99999 & \(\$ 99,999\) or more
\end{tabular} \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
59 \\
(3859)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
132 \\
(6932)
\end{gathered}
\]} & & Accuracy of V58 (Amount of Head's wages in 1974) \\
\hline & & 98.8 & 0 . No assignment \\
\hline & & 0.7 & 1. Minor assignment \\
\hline & & 0.5 & 2. Major assignment \\
\hline & & \(\overline{100.0}\) & \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
60 \\
(3860)
\end{gathered}
\]} & \multirow[t]{12}{*}{\[
\begin{gathered}
133 \\
(6933)
\end{gathered}
\]} & & Bracketed amount of Head's income from bonuses, overtime, commissions in 1974 \\
\hline & & 93.6 & 0 . None \\
\hline & & 2.9 & 1. \$1-499 \\
\hline & & 1.2 & 2. \(\$ 500-999\) \\
\hline & & 0.7 & 3. \$1000-1999 \\
\hline & & 0.4 & 4. \$2000-2999 \\
\hline & & 0.3 & 5. \$3000-4999 \\
\hline & & 0.3 & 6. \$5000-7499 \\
\hline & & 0.2 & 7. \$7500-9999 \\
\hline & & 0.4 & 8. \(\$ 10,000\) and over \\
\hline & & 0.0 & 9. NA \\
\hline & & \(\overline{100.0}\) & \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
61 \\
(3861)
\end{gathered}
\]} & \multirow[t]{12}{*}{\[
\begin{gathered}
134 \\
(6934)
\end{gathered}
\]} & & Bracketed amount of Head's income from professional practice, trade in 1974 \\
\hline & & 96.6 & 0. None \\
\hline & & 1.0 & 1. \$1-499 \\
\hline & & 0.7 & 2. \$500-999 \\
\hline & & 0.4 & 3. \$1000-1999 \\
\hline & & 0.4 & 4. \$2000-2999 \\
\hline & & 0.2 & 5. \$3000-4999 \\
\hline & & 0.3 & 6. \$5000-7499: \\
\hline & & 0.1 & 7. \$7500-9999 \\
\hline & & 0.3 & 8. \(\$ 10,00\) and over \\
\hline & & 0.0 & 9. NA \\
\hline & & 100.0 & \\
\hline
\end{tabular}
Variable
Number

62
(3862)
\[
0027
\]
[
(3863)
\(136-140\)
\((6936-6940)\)
135
\((6935)\)
Tape
Location
98.2 0. None
0.8 1. \$1 - 499
0.4 2. \(\$ 500-999\)
0.4 3. \$1000-1999
0.0 4. \$2000-2999
0.1 5. \(\$ 3000-4999\)
0.1 6. \(\$ 5000-7499\)
0.0 7. \$7500-9999
0.0 8. \$10,000 and over
\(\frac{0.0}{100.0} \quad 9 . \mathrm{NA}\)
100.0

Content

Bracketed amount of Head's labor part of income from roomers and boarders and/or farming and market gardening in 1974
,
\[
63
\]
\begin{tabular}{|c|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & & Content \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
67 \\
(3867)
\end{gathered}
\]} & \[
\begin{gathered}
148 \\
(6948)
\end{gathered}
\] & & Bracketed amount of Head's asset part of farm income in 1974 \\
\hline & & 98.1 & 0. None \\
\hline & & 0.6 & 1. \$1 - 499; negative income \\
\hline & & 0.1 & 2. \(\$ 500-999\) \\
\hline & & 0.3 & 3. \$1000-1999 \\
\hline & & 0.1 & 4. \$2000-2999 \\
\hline & & 0.3 & 5. \$3000-4999 \\
\hline & & 0.1 & 6. \$5000-7499 \\
\hline & & 0.1 & 7. \$7500-9999 \\
\hline & & 0.3 & 8. \(\$ 10,000\) or more \\
\hline & & \[
\frac{0.0}{100.0}
\] & 9. NA \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
68 \\
(3868)
\end{gathered}
\]} & \[
\begin{gathered}
149 \\
(6949)
\end{gathered}
\] & & Bracketed amount of Head's asset part of business income in 1974 \\
\hline & & 94.5 & 0. None \\
\hline & & 0.5 & 1. \$1 - 499; negative income \\
\hline & & 0.4 & 2. \(\$ 500-999\) \\
\hline & & . 05 & 3. \$1000-1999 \\
\hline & & 0.5 & 4. \$2000-2999 \\
\hline & & 0.9 & 5. \$3000-4999 \\
\hline & & 1.1 & 6. \$5000-7499 \\
\hline & & 0.3 & 7. \$7500-9999 \\
\hline & & 1.0 & 8. \(\$ 10,000\) or more \\
\hline & & \[
\frac{0.3}{100.0}
\] & 9. NA \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
69 \\
(3869)
\end{gathered}
\]} & \[
\begin{gathered}
150 \\
(6950)
\end{gathered}
\] & & Bracketed amount of Head's asset part of income from roomers and boarders and/or farming and market gardening in 1974 \\
\hline & & 97.9 & 0. None \\
\hline & & 1.4 & 1. \$1 - 499; negative income \\
\hline & & 0.3 & 2. \(\$ 500-999\) \\
\hline & & 0.1 & 3. \$1000-1999 \\
\hline & & 0.2 & 4. \$2000-2999 \\
\hline & & 0.1 & 5. \$3000-4999 \\
\hline & & 0.0 & 6. \$5000-7499 \\
\hline & & 0.0 & 7. \$7500-9999 \\
\hline & & 0.0 & 8. \(\$ 10,000\) or more \\
\hline & & \(\frac{0.0}{100.0}\) & 9. NA \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & & Content \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
70 \\
(3870)
\end{gathered}
\]} & \[
\begin{gathered}
151 \\
(6951)
\end{gathered}
\] & & Bracketed amount of Head's rent, interest and dividends in 1974 \\
\hline & & 60.2 & 0 . None \\
\hline & & 20.0 & 1. \$1 - 499; negative income \\
\hline & & 5.7 & 2. \(\$ 500-999\) \\
\hline & & 5.2 & 3. \$1000-1999 \\
\hline & & 2.4 & 4. \$2000-2999 \\
\hline & & 2.6 & 5. \$3000-4999 \\
\hline & & 1.3 & 6. \$5000-7499 \\
\hline & & 0.5 & 7. \$7500-9999 \\
\hline & & 1.0 & 8. \(\$ 10,000\) or more \\
\hline & & \[
\frac{1.0}{99.9}
\] & 9. NA \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
71 \\
(3871)
\end{gathered}
\]} & \[
\begin{gathered}
152 \\
(6952)
\end{gathered}
\] & & Bracketed amount of Wife's income from assets in 1974 \\
\hline & & 98.8 & \\
\hline & & \[
0.5
\] & 1. \(\$ 1-499\); negative income \\
\hline & & 0.1 & 2. \$500-999 \\
\hline & & 0.2 & 3. \$1000-1999 \\
\hline & & 0.2 & 4. \$2000-2999 \\
\hline & & 0.0 & 5. \$3000-4999 \\
\hline & & 0.0 & 6. \$5000-7499 \\
\hline & & \[
0.0
\] & 7. \(\$ 7500-9999\) \\
\hline & & 0.0 & 8. \(\$ 10,000\) or more \\
\hline & & \[
\frac{0.1}{99.9}
\] & 9. NA \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
72 \\
(3872)
\end{gathered}
\]} & \[
\begin{gathered}
153-157 \\
(6953-6957)
\end{gathered}
\] & & Taxable income of Head and Wife in 1974 \\
\hline & & & Asset parts of income from farm, business, roomers, etc., plus income from rent, interest, dividends, etc., and Wife's income from assets and Head's labor income (V63), and Wife's labor income (V65). \\
\hline & & & 00000 No such income \\
\hline & & & 99999 \$99,999 or more \\
\hline 73 & 158 & & Accuracy of Head and Wife asset income in 1974 \\
\hline \multirow[t]{3}{*}{(3873)} & (6958) & 98.5 & 0 . No assignment \\
\hline & & 0.9 & 1. Minor assignment \\
\hline & & \[
\frac{0.6}{100.0}
\] & 2. Major assignment \\
\hline
\end{tabular}
\begin{tabular}{c} 
Variable \\
Number \\
\hline
\end{tabular}
\begin{tabular}{cc}
74 & \(159-163\) \\
\((3874)\) & \((6959-6963)\)
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \[
\begin{gathered}
75 \\
(3875)
\end{gathered}
\] & \[
\begin{gathered}
164 \\
(6964)
\end{gathered}
\] & \\
\hline & & 0.1 \\
\hline & & 26.1 \\
\hline & & 30.8 \\
\hline & & 15.9 \\
\hline & & 13.5 \\
\hline & & 7.0 \\
\hline & & 4.0 \\
\hline & & 1.3 \\
\hline & & 0.7 \\
\hline & & 0.6 \\
\hline & & 100.0 \\
\hline 76 & 165-169 & \\
\hline (3876) & (6965-6969) & \\
\hline
\end{tabular}

Content

Contributions made to outside dependents in 1974 (outside the FU)
(This is an out-transfer which could be deducted from income)
00000 None
\(99998 \$ 99,998\) or more
99999 NA

Number of Head's dependents in 1974
This includes Head, Wife, dependent children both in and out of the FU, and any other dependent persons.

0 . No dependents
1. One
2. Two
3. Three
4. Four
5. Five
6. Six
7. Seven
8. Eight
9. Nine or more

Total estimated Federal Income Taxes of Head and Wife in 1974
00000 No taxes
99999 \$99,999 or more

Amount of Aid to Dependent Children, Aid to Dependent Children with unemployed fathers (ADC, AFDC) for the Head and Wife in 1974. This is part of transfer income.
00000 None
99999 \$99,999 or more
\begin{tabular}{|c|c|c|c|}
\hline Variable Number & Tape Location & & Content \\
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
78 \\
(3878)
\end{gathered}
\]} & \[
\begin{gathered}
175 \\
(6975)
\end{gathered}
\] & & Accuracy of V77 (Amount of ADC, AFDC for Head and Wife in 1974) \\
\hline & & \[
\begin{array}{r}
100.0 \\
0.0 \\
0.0 \\
\hline 100.0
\end{array}
\] & \begin{tabular}{l}
0 . No assignment \\
1. Minor assignment \\
2. Major assignment
\end{tabular} \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
79 \\
(3879)
\end{gathered}
\]} & \[
176-180
\] & & Income of Head and Wife fromother welfare in 1974 \\
\hline & (6976-6980) & & 00000 None \\
\hline & & & 99999 \$99,999 or more \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
80 \\
(3880)
\end{gathered}
\]} & 181-185 & & Income of Head and Wife from Social Security in 1974 \\
\hline & (6981-6985) & & 00000 None \\
\hline & & & 99999 \$99,999 or more \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
81 \\
(3881)
\end{gathered}
\]} & \[
\begin{gathered}
186-190 \\
(6986-6990)
\end{gathered}
\] & & Head's income from other retirement pay, pensions or annuities in 1974 \\
\hline & & & 00000 None \\
\hline & & & 99999 \$99,999 or more \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
82 \\
(3882)
\end{gathered}
\]} & \[
\begin{gathered}
191-195 \\
(6991-6995)
\end{gathered}
\] & & Head's income from unemployment or workmen's compensation (including strike benefits) in 1974 \\
\hline & & & 00000 None \\
\hline & & & 99999 \$99,999 or more \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
83 \\
(3883)
\end{gathered}
\]} & 196-200 & & Head's income from alimony or child support in 1974 \\
\hline & (6996-7000) & & 00000 None \\
\hline & & & 99999 \$99,999 or more \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & & Content \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
84 \\
(3884)
\end{gathered}
\]} & \[
\begin{gathered}
201-205 \\
(7001-7005)
\end{gathered}
\] & & Income from Supplemental Security Income for Head and Wife in 1974 \\
\hline & & & 00000 None \\
\hline & & & 99999 \$99,999 or more \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
85 \\
(3885)
\end{gathered}
\]} & \[
\begin{gathered}
206 \\
(7006)
\end{gathered}
\] & & Bracketed amount of Head's income from help from relatives in 1974 \\
\hline & & 94.4 & 0. None \\
\hline & & 2.7 & 1. \$1-499 \\
\hline & & 1.1 & 2. \$500-999 \\
\hline & & 1.0 & 3. \$1000-1999 \\
\hline & & 0.4 & 4. \$2000-2999 \\
\hline & & 0.1 & 5. \$3000-4999 \\
\hline & & 0.1 & 6. \$5000-7499 \\
\hline & & 0.0 & 7. \$7500-9999 \\
\hline & & 0.0 & 8. \$10,000 or more \\
\hline & & 0.2 & 9. NA \\
\hline & & \(\overline{100.0}\) & \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
86 \\
(3886)
\end{gathered}
\]} & \[
\begin{gathered}
207 \\
(7007)
\end{gathered}
\] & & Bracketed amount of Head's income from other sources in 1974 \\
\hline & & 94.9 & 0. None \\
\hline & & 2.4 & 1. \$1-499 \\
\hline & & 0.9 & 2. \$500-999 \\
\hline & & 1.0 & 3. \$1000-1999 \\
\hline & & 0.4 & 4. \$2000-2999 \\
\hline & & 0.4 & 5. \$3000-4999 \\
\hline & & 0.0 & 6. \$5000-7499 \\
\hline & & 0.0 & 7. \$7500-9999 \\
\hline & & 0.0 & 8. \(\$ 10,000\) or more \\
\hline & & \[
\frac{0.0}{100.0}
\] & 9. NA \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
87 \\
(3887)
\end{gathered}
\]} & \[
\begin{gathered}
208 \\
(7008)
\end{gathered}
\] & & Bracketed amount of Wife's other transfer income income in 1974 \\
\hline & & 98.1 & 0. None \\
\hline & & 0.4 & 1. \$1-499 \\
\hline & & 0.5 & 2. \$500-999 \\
\hline & & . 03 & 3. \$1000-1999 \\
\hline & & 0.3 & 4. \$2000-2999 \\
\hline & & 0.0 & 5. \$3000-4999 \\
\hline & & 0.0 & 6. \$5000-7499 \\
\hline & & 0.0 & 7. \$7500-9999 \\
\hline & & 0.0 & 8. \(\$ 10,000\) or more \\
\hline & & \[
\frac{0.1}{100.1}
\] & 9. NA \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & & Content \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
94 \\
(3894)
\end{gathered}
\]} & 230-233 & & Total asset income of others in FU in 1974 \\
\hline & (7030-7033) & & 0000 None \\
\hline & & & 9999 \$9,999 or more \\
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
95 \\
(3895)
\end{gathered}
\]} & \[
\begin{gathered}
234 \\
(7034)
\end{gathered}
\] & & Accuracy of V94 (Total asset income of others in FU in 1974) \\
\hline & & \[
\begin{array}{r}
99.7 \\
0.2 \\
0.1 \\
\hline 100.0
\end{array}
\] & \begin{tabular}{l}
0. No assignment \\
1. Minor assignment \\
2. Major assignment
\end{tabular} \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
96 \\
(3896)
\end{gathered}
\]} & 235-239 & & Income of others in FU from ADC, AFDC in 1974 \\
\hline & (7035-7039) & & 00000 None \\
\hline & & & 99999 \$99,999 or more \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
97 \\
(3897)
\end{gathered}
\]} & \[
240-244
\] & & Income of others in FU from other welfare in 1974 \\
\hline & (7040-7044) & & 00000 None \\
\hline & & & 99999 \$99,999 or more \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
98 \\
(3898)
\end{gathered}
\]} & 245-249 & & Income of others in FU from Social Security in 1974 \\
\hline & (7045-7049) & & 00000 None \\
\hline & & & 99999 \$99,999 or more \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
99 \\
(3899)
\end{gathered}
\]} & \[
\begin{gathered}
250-254 \\
(7050-7054 .)
\end{gathered}
\] & & Income of others in FU from other retirement pay, pensions or annuities in 1974 \\
\hline & & & 00000 None \\
\hline & & & 99999 \$99,999 or more \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & & Content \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
100 \\
(3900)
\end{gathered}
\]} & \[
\begin{gathered}
255-259 \\
(7055-7059)
\end{gathered}
\] & & Income of others in FU from unemployment or workmen's compensation in 1974 \\
\hline & & & 00000 None \\
\hline & & & 99999 \$99,999 or more \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
101 \\
(3901)
\end{gathered}
\]} & \[
\begin{gathered}
260-264 \\
(7060-7064)
\end{gathered}
\] & & Income of others in fU from alimony or child support in 1974 \\
\hline & & & 00000 None \\
\hline & & & 99999 \$99,999 or more \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
102 \\
(3902)
\end{gathered}
\]} & \[
\begin{gathered}
265-269 \\
(7065-7069)
\end{gathered}
\] & & Income of others in FU from Supplemental Security Income in 1974 \\
\hline & & & 00000 None \\
\hline & & & 99999 \$99,999 or more \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
103 \\
(3903)
\end{gathered}
\]} & \[
\begin{gathered}
270 \\
(7070)
\end{gathered}
\] & & Bracketed amount of others in FU help from relatives in 1974 \\
\hline & & 100.0 & 0 . None \\
\hline & & 0.0 & 1. \$1-499 \\
\hline & & 0.0 & 2. \$500-999 \\
\hline & & 0.0 & 3. \$1000-1999 \\
\hline & & 0.0 & 4. \$2000-2999 \\
\hline & & 0.0 & 5. \$3000-4999 \\
\hline & & 0.0 & 6. \$5000-7499 \\
\hline & & 0.0 & 7. \$7500-9999 \\
\hline & & 0.0 & 8. \(\$ 10,000\) or more \\
\hline & & \[
\frac{0.0}{100.0}
\] & 9. NA \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
104 \\
(3904)
\end{gathered}
\]} & \[
\begin{gathered}
271 \\
(7071)
\end{gathered}
\] & & Bracketed amount of other transfer income of others in FU in 1974 \\
\hline & & 99.8 & \(0 . \quad\) None \\
\hline & & 0.1 & 1. \$1-499 \\
\hline & & 0.1 & 2. \$500-999 \\
\hline & & 0.0 & 3. \$1000-1999 \\
\hline & & 0.0 & 4. \$2000-2999 \\
\hline & & 0.0 & 5. \$3000-4999 \\
\hline & & 0.0 & 6. \$5000-7499 \\
\hline & & 0.0 & 7. \$7500-9999 \\
\hline & & 0.0 & 8. \(\$ 10,000\) or more \\
\hline & & \[
\frac{0.0}{100.0}
\] & 9. NA \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \begin{tabular}{l}
Variable \\
Number
\end{tabular} & \[
\begin{gathered}
\text { Tape } \\
\text { Location }
\end{gathered}
\] & & Content \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
105 \\
(3905)
\end{gathered}
\]} & \multirow[t]{3}{*}{\[
\begin{gathered}
272-276 \\
(7072-7076)
\end{gathered}
\]} & & Total transfer income of others in FU \\
\hline & & & 00000 None \\
\hline & & & 99999 \$99,999 or more \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
106 \\
(3906)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
277 \\
(7077)
\end{gathered}
\]} & & Accuracy of V105 (Total Transfer income of others in FU in 1974) \\
\hline & & 98.9 & 0. No assignment \\
\hline & & 0.6 & 1. Minor assignment \\
\hline & & 0.5 & 2. Major assignment \\
\hline & & \(\overline{100.0}\) & \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
107 \\
(3907)
\end{gathered}
\]} & \multirow[t]{12}{*}{\[
\begin{gathered}
278 \\
(7078)
\end{gathered}
\]} & & Number of income receivers in FU other than Head or Wife in 1974 \\
\hline & & 75.6 & 0. None \\
\hline & & 16.0 & 1. One \\
\hline & & 7.1 & 2. Two \\
\hline & & 1.6 & 3. Three \\
\hline & & 0.5 & 4. Four \\
\hline & & 0.2 & 5. Five \\
\hline & & 0.1 & 6. Six \\
\hline & & 0.0 & 7. Seven \\
\hline & & 0.0 & 8. Eight \\
\hline & & 0.0 & 9. Nine or more \\
\hline & & \(\overline{100.1}\) & \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
108 \\
(3908)
\end{gathered}
\]} & \multirow[t]{12}{*}{\[
\begin{gathered}
279 \\
(7079)
\end{gathered}
\]} & & Number of persons in FU other than Head or Wife with labor income in 1974 \\
\hline & & 79.4 & 0. None \\
\hline & & 13.6 & 1. One \\
\hline & & 5.0 & 2. Two \\
\hline & & 1.4 & 3. Three \\
\hline & & 0.4 & 4. Four \\
\hline & & 0.1 & 5. Five \\
\hline & & 0.0 & 6. Six \\
\hline & & 0.0 & 7. Seven \\
\hline & & 0.0 & 8. Eight \\
\hline & & 0.0 & 9. Nine or more \\
\hline & & 99.9 & \\
\hline
\end{tabular}

Variable Number
119
\((3919)\)
\(\stackrel{120}{(3920)}\)
121
\((3921)\)
122
\((3922)\)
\begin{tabular}{cc}
\begin{tabular}{c}
123 \\
\((3923)\)
\end{tabular} & \begin{tabular}{c}
\(328-329\) \\
\((7128-7129)\)
\end{tabular} \\
& \\
& \\
124 & \(330-331\) \\
\((3924)\) & \((7130-7131)\) \\
& \\
& \\
125 & \(332-333\) \\
\((3925)\) & \((7132-7133)\)
\end{tabular}
\begin{tabular}{ccc}
126 & 334 & \\
\((3926)\) & \((7134)\) & \\
& & 50.0 \\
& & \(\frac{50.0}{100.0}\)
\end{tabular}

\section*{Content}

\section*{Length of Interview}
xxx. Actual number of minutes
999. NA

Number in FU
xx. Actual number in Family Unit

Age of Head
xx. Actual age of Head
98. 98 years of age or older
99. NA; DK

Sex of Head
75.3 1. Male
\(\begin{array}{lll}25.7 & \text { 1. } & \text { Male } \\ \frac{24.7}{100.0} & \text { Female }\end{array}\)

Age of Wife
\(x x\). Actual age of wife
98. 98 years of age or older
, 99. NA: DK
00. Inap; no wife

Number of children in FU - aged 0-17
xx . Actual number of children
00 . None

Age of youngest child
01. 23 months or under
\(\vdots\)
17. Seventeen
00. Inap; no children in FU ; \(\mathrm{V} 124=00\)

A1. Children under 25 in FU during 1974 or 1975 ?
1. Children under 25 in FU during 1974 or 1975
5. No children under 25 in FU during 1974 or 1975

\begin{tabular}{|c|c|c|}
\hline \begin{tabular}{l}
Variable \\
Number
\end{tabular} & Tape Location & Content \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
132 \\
(3932)
\end{gathered}
\]} & \[
\begin{gathered}
340-344 \\
(7140-7144)
\end{gathered}
\] & B5. During the last year how many miles did you and your family drive in (your car/all of your cars)? \\
\hline & & 00001. One mile \\
\hline & & 99998. 99,998 miles or more \\
\hline & & 99999. NA; DK \\
\hline & & 00000. Inap; none; family does not own car or truck; V130 \(=5,9\) \\
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
133 \\
(3933)
\end{gathered}
\]} & \[
\begin{gathered}
345-347 \\
(7145-7147)
\end{gathered}
\] & B6. What is the nearest city of 50,000 or more, including the one you live in? \\
\hline & & (Not available, to insure confidentiality of records) 999. NA; DK \\
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
134 \\
(3934)
\end{gathered}
\]} & \[
\begin{gathered}
348-349 \\
(7148-7149)
\end{gathered}
\] & B7. How far is this DU from the center of that city? \\
\hline & & \begin{tabular}{l}
98. 98 miles or more \\
99. NA; DK
\end{tabular} \\
\hline \multirow[t]{8}{*}{\[
\begin{gathered}
135 \\
(3935)
\end{gathered}
\]} & \[
\begin{gathered}
350 \\
(7150)
\end{gathered}
\] & C1, C2, C3. All things considered, would you say you are satisfied or dissatisfield with your neighborhood as a place to live? Would that be somewhat satisfied or extremely satisfied? Would that be somewhat dissatisfied or extremely dissatisfied? \\
\hline & 54.1 & 1. Extremely satisfied \\
\hline & 35.0 & 2. Somewhat satisfied; "satisfied" to C1, but C2 NA \\
\hline & 7.3 & 4. Somewhat dissatisfied; "Dissatisfied" to C1, but C3 NA \\
\hline & 3.2 & 5. Extremely dissatisfied \\
\hline & 0.2 & 8. DK \\
\hline & 0.2 & 9. NA to C1 \\
\hline & 99.0 & \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Conten & \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
140 \\
(3940)
\end{gathered}
\]} & \multirow[t]{11}{*}{\[
\begin{gathered}
355 \\
(7155)
\end{gathered}
\]} & Cl2. & How is that? (Neither owns nor rents) \\
\hline & & 0.1 & 1. Servant; housekeeper \\
\hline & & 0.6 & 2. Farm laborer; ranch laborer \\
\hline & & 0.8 & 3. Other persons for whom housing is part of compensation (janitors, gardeners, nurses, turors, etc.) \\
\hline & & 3.2 & 4. Persons for whom housing is a gift; paid by someone outside of FU; owned by relatives; pay no rent or only pay taxes. \\
\hline & & 0.0 & 5. Sold own home, but still living there \\
\hline & & 0.0 & 6. Living in house which will inherit; estate in process. \\
\hline & & 0.0 & 7. Living in temporary quarters (garage, shed, etc.) while home is under construction or until new apartment is found. \\
\hline & & 0.2 & 8. Other \\
\hline & & 0.1 & 9. NA; DK \\
\hline & & \[
\frac{94.9}{99.9}
\] & 0. Inap; owns or rents; \(\mathrm{V} 139=1,5\) \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
141 \\
(3941)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
356 \\
(7156)
\end{gathered}
\]} & C14. & Have you (HEAD) moved since the spring of 1974? \\
\hline & & 24.7 & 1. Yes \\
\hline & & 75.3 & 5. No \\
\hline & & 0.0 & 9. \(N A ; D K\) \\
\hline & & 100.0 & \\
\hline \multirow[t]{14}{*}{\[
\begin{gathered}
142 \\
(3942)
\end{gathered}
\]} & \multirow[t]{14}{*}{\[
\begin{gathered}
357-358 \\
(7157-7158)
\end{gathered}
\]} & C15. & What month was that? (most recent move) \\
\hline & & & 01. January \\
\hline & & & 02. February \\
\hline & & & 03. March \\
\hline & & & 04. April \\
\hline & & & 05. May \\
\hline & & & 06. June \\
\hline & & & 07. July \\
\hline & & & 08. August \\
\hline & & & 09. September \\
\hline & & & 10. October \\
\hline & & & 11. November \\
\hline & & & 12. December \\
\hline & & & \begin{tabular}{l}
99. NA \\
00. Inap; did not move; V141=5,9
\end{tabular} \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Variable Number & Tape Location & Conte & \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
143 \\
(3943)
\end{gathered}
\]} & \multirow[t]{11}{*}{\[
\begin{gathered}
359 \\
(7159)
\end{gathered}
\]} & C16. & Why did you move? \\
\hline & & :3.6 & \begin{tabular}{l}
1. Purposive productive reasons: \\
to take another job; transfer; stopped going to school
\end{tabular} \\
\hline & & 0.9 & 2. To get nearer to work \\
\hline & & 3.6 & 3. Purposive consumptive reasons--expansion of housing: more space; better house \\
\hline & & 1.5 & 4. Purposive consumptive reasons--contraction of housing:
less space;
less rent \\
\hline & & 5.2 & \begin{tabular}{l}
5. Purposive consumptive--other house-related: \\
want to own home; \\
got married
\end{tabular} \\
\hline & & 1.1 & 6. Purposive consumptive--neighborhood-related: better neighborhood \\
\hline & & 4.0 & \begin{tabular}{l}
7. Response to outside events (involuntary reasons): \\
DU coming down; \\
being evicted; \\
armed services, etc; \\
health reasons; \\
divorce; \\
retiring because of health
\end{tabular} \\
\hline & & 4.0 & \begin{tabular}{l}
8. Ambiguous or mixed reasons: \\
to save money; \\
all my old neighbors moved away; \\
retiring (NA why)
\end{tabular} \\
\hline & & 0.8 & 9. NA; DK \\
\hline & & \[
\frac{75.3}{100.0}
\] & 0. Inap; did not move; \(\mathrm{V} 141=5,9\) \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
144 \\
(3944)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
360 \\
(7160)
\end{gathered}
\]} & C17. & Do you think you might move in the next couple of years? \\
\hline & & 37.0 & 1. Yes; might, hope to \\
\hline & & 62.1 & 5. No \\
\hline & & 0.8 & 8. DK \\
\hline & & \[
\frac{0.1}{100.0}
\] & 9. NA \\
\hline \multirow[t]{7}{*}{\[
\begin{gathered}
145 \\
(3945)
\end{gathered}
\]} & \multirow[t]{7}{*}{\[
\begin{gathered}
361 \\
(7161)
\end{gathered}
\]} & C18. & Would you say you definitely will move, probably will move, or are you more uncertain? \\
\hline & & 14.3 & 1. Definitely \\
\hline & & 12.7 & 2. Probably \\
\hline & & 8.9 & 3. More uncertain \\
\hline & & 1.1 & 9. NA ; DK \\
\hline & & 63.0 & 0. Inap; does not plan to move; V144=5,8,9 \\
\hline & & \(\overline{100.0}\) & \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|}
\hline Variable Number & Tape Location & \multicolumn{2}{|l|}{Content} \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
150 \\
(3950)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
366 \\
(7166)
\end{gathered}
\]} & C23. & Is that a big problem or a small one? \\
\hline & & 4.1 & 1. Big \\
\hline & & 10.2 & 5. Small \\
\hline & & 0.2 & 9. NA \\
\hline & & 85.5 & 0. Inap; not a problem; V149=5,9 \\
\hline & & 100.0 & \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
151 \\
(3951)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
367 \\
(7167)
\end{gathered}
\]} & C24. & Is there any problem with lack of security from break-ins? \\
\hline & & 12.2 & 1. Yes \\
\hline & & 87.5 & 5. No \\
\hline & & 0.3 & 9. NA \\
\hline & & 100.0 & \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
152 \\
(3952)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
368 \\
(7168)
\end{gathered}
\]} & C25. & Is that a big problem or a small one? \\
\hline & & 5.1 & 1. Big \\
\hline & & 6.9 & 5. Small \\
\hline & & 0.2 & 9. NA \\
\hline & & 87.8 & 0. Inap; not a prob1em; V151=5,9 \\
\hline & & 100.0 & \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
153 \\
(3953)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
369 \\
(7169)
\end{gathered}
\]} & C26. & How about rats, cockroaches and things like that--any problems there? \\
\hline & & 12.4 & I. Yes \\
\hline & & 87.3 & 5. No \\
\hline & & 0.2 & 9. NA \\
\hline & & 99.9 & \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
154 \\
(3954)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
370 \\
(7170)
\end{gathered}
\]} & C 27. & Is that a big problem or a small one? \\
\hline & & 3.3 & 1. Big \\
\hline & & 9.0 & 5. Small \\
\hline & & 0.2 & 9. NA \\
\hline & & 87.6 & 0. Inap; not a problem; \(\mathrm{Vl} 153=5,9\) \\
\hline & & \(\overline{100.1}\) & \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
155 \\
(3955)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
371 \\
(7171)
\end{gathered}
\]} & C28. & Is poor insulation or getting enough heat a problem? \\
\hline & & 16.0 & 1. Yes \\
\hline & & 83.9 & 5. No \\
\hline & & 0.2 & 9. NA \\
\hline & & \(\overline{100.1}\) & \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
156 \\
(3956)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
372 \\
(7172)
\end{gathered}
\]} & C 29. & Is that a big problem or a small one? \\
\hline & & 6.4 & 1. Big \\
\hline & & 9.3 & 5. Small \\
\hline & & 0.3 & 9. NA \\
\hline & & 84.0 & 0. Inap; not a problem; V155=5,9 \\
\hline & & \(\overline{100.0}\) & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Variable Number & Tape Location & \multicolumn{2}{|l|}{Content} \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
157 \\
(3957)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
373 \\
(7173)
\end{gathered}
\]} & c30. & How about the general cleanliness of the streets in your immediate neighborhood? Are there unkempt yards or grounds, houses poorly kept up or infrequent and sloppy garbage pickup? \\
\hline & & 15.6 & 1. Yes \\
\hline & & 84.2 & 5. No \\
\hline & & \[
\frac{0.2}{100.0}
\] & 9. NA \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
158 \\
(3958)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
374 \\
(7174)
\end{gathered}
\]} & C31. & Is that a big problem or a small one? \\
\hline & & 5.0 & 1. Big \\
\hline & & 10.1 & 5. Small \\
\hline & & \[
\begin{array}{r}
0.4 \\
84.4
\end{array}
\] & \begin{tabular}{l}
9. NA \\
0. Inap; not a problem; \(\mathrm{V} 157=5,9\)
\end{tabular} \\
\hline & & 99.9 & \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
159 \\
(3959)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
375 \\
(7175)
\end{gathered}
\]} & C32. & Is this a poor neighborhood for kids, with too few places to play, too many ways for kids to get in trouble and things like that? \\
\hline & & 17.4 & 1. Yes \\
\hline & & 81.6 & 5. No \\
\hline & & \[
\frac{1.0}{100.0}
\] & 9. NA \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
160 \\
(3960)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
376 \\
(7176)
\end{gathered}
\]} & C33. & Is that a big problem or a small one? \\
\hline & & 8.3 & 1. Big \\
\hline & & 8.7 & 5. Small \\
\hline & & \[
\begin{array}{r}
0.5 \\
82.6
\end{array}
\] & 9. NA \\
\hline & & \(\overline{100.1}\) & 0. Inap; not a problem; vis9 \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
161 \\
(3961)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
377 \\
(7177)
\end{gathered}
\]} & C34. & Is this a generally crowded area with too many people, too much noise and bad traffic? \\
\hline & & 16.3 & 1. Yes \\
\hline & & 83.4 & 5. No \\
\hline & & \[
\frac{0.3}{100.0}
\] & 9. NA \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
162 \\
(3962)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
378 \\
(7178)
\end{gathered}
\]} & C35. & Is that a big problem or a small one? \\
\hline & & 7.1 & 1. Big \\
\hline & & 9.0 & 5. Smal1 \\
\hline & & 0.3 & 9. NA \\
\hline & & \[
\frac{83.7}{100.1}
\] & 0. Inap; not a problem; V161=5,9 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Variable Number & Tape Location & \multicolumn{2}{|l|}{Content} \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
163 \\
(3963)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
379 \\
(7179)
\end{gathered}
\]} & c36. & How about burglaries and robberies--is this a problem where you live? \\
\hline & & 17.5 & 1. Yes \\
\hline & & 82.3 & 5. No \\
\hline & & \[
\frac{0.2}{100.0}
\] & 9. NA \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
164 \\
(3964)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
380 \\
(7180)
\end{gathered}
\]} & C37. & Is that a big problem or a small one? \\
\hline & & 7.3 & 1. Big \\
\hline & & 10.0 & 5. Small \\
\hline & & \[
\begin{array}{r}
0.2 \\
82.5 \\
\hline
\end{array}
\] & \begin{tabular}{l}
9. NA \\
0. Inap; not a problem; Vl63=5,9
\end{tabular} \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
165 \\
(3965)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
381 \\
(7181)
\end{gathered}
\]} & C38. & How about muggings, rapes, pushers, junkies, or too few police--any problems there? \\
\hline & & 9.4 & 1. Yes \\
\hline & & 90.0 & 5. No \\
\hline & & \[
\frac{0.6}{100.0}
\] & 9. NA \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
166 \\
(3966)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
382 \\
(7182)
\end{gathered}
\]} & c39. & Is that a big problem or a small one? \\
\hline & & 4.6 & 1. Big \\
\hline & & 4.5 & 5. Small \\
\hline & & \[
\begin{array}{r}
0.3 \\
90.6 \\
\hline
\end{array}
\] & \begin{tabular}{l}
9. NA \\
0. Inap; not a problem; \(\mathrm{V} 165=5,9\)
\end{tabular} \\
\hline \multirow[t]{7}{*}{\[
\begin{gathered}
167 \\
(3967)
\end{gathered}
\]} & \multirow[t]{7}{*}{\[
\begin{gathered}
383 \\
(7183)
\end{gathered}
\]} & D1. & We would like to know about your (HEAD'S) present job--are you (HEAD) working now, looking for work, retired, a housewife, or what? \\
\hline & & 70.5 & 1. Working now, or only temporarily laid off \\
\hline & & 4.5 & 2. Looking for work, unemployed \\
\hline & & 18.3 & 3. Retired, permanently disabled \\
\hline & & 4.8 & 4. Housewife \\
\hline & & 1.7 & 5. Student \\
\hline & & \[
\frac{0.1}{99.9}
\] & 6. Other \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|}
\hline \begin{tabular}{l}
Variable \\
Number
\end{tabular} & Tape Location & \multicolumn{2}{|l|}{Content} \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
170 \\
(3970)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
387 \\
(7187)
\end{gathered}
\]} & & Do you work for someone else, yourself, or what? \\
\hline & & 60.3 & 1. Someone else \\
\hline & & 2.1 & 2. Both someone else and self \\
\hline & & 8.1 & 3. Self only \\
\hline & & 0.0 & 9. NA; DK \\
\hline & & \[
\frac{29.5}{100.0}
\] & 0. Inap; unemployed; retired, housewife, student; V167=2-6 \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
171 \\
(3971)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
388 \\
(7188)
\end{gathered}
\]} & D6. & Do you work for the Federal, state or local government? \\
\hline & & 13.3 & 1. Yes \\
\hline & & 47.0 & 5. No \\
\hline & & 0.0 & 9. NA; DK \\
\hline & & 39.7 & \\
\hline & & \(\overline{100.0}\) & does not work for someone else only; V167=2-6 or V170 \(=2,3,9\) \\
\hline \multirow[t]{7}{*}{\[
\begin{gathered}
172 \\
(3972)
\end{gathered}
\]} & \multirow[t]{7}{*}{\[
\begin{gathered}
389 \\
(7189)
\end{gathered}
\]} & D7. & Is your own business incorporated? \\
\hline & & 0.7 & 1. Yes \\
\hline & & 1.3 & 5. No \\
\hline & & 0.0 & 8. DK \\
\hline & & 0.0 & 9. NA \\
\hline & & 97.9 & 0. Inap; unemployed; retired, housewife, student; \\
\hline & & 99.9 & does not work for both someone else and self; \(\mathrm{V} 167=2-6\) or \(\mathrm{V} 170=1,3,9\) \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
173 \\
(3973)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
390 \\
(7190)
\end{gathered}
\]} & D8. & When you work for yourself, do you employ other people? \\
\hline & & 1.2 & 1. Yes \\
\hline & & 0.8 & 5. No \\
\hline & & 0.1 & 9. NA ; DK \\
\hline & & \(\underline{97.9}\) & O. Tnap: unpmplnyed: retired; hnncourife, student; \\
\hline & & 100.0 & does not work for both someone else and self; \(\mathrm{V} 167=2-6\) or \(\mathrm{V} 170=1,3,9\) \\
\hline
\end{tabular}



\begin{tabular}{|c|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Conte & nt \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
186 \\
(3986)
\end{gathered}
\]} & \multirow[t]{12}{*}{\[
\begin{gathered}
405 \\
(7205)
\end{gathered}
\]} & D20. & What happened to the job you had before--did the company fold, were you laid off, or what? \\
\hline & & 1.0 & 1. Company folded/changed hands/moved out ot town; employer died/went out of business \\
\hline & & 0.0 & 2. Strike; lockout \\
\hline & & 2.4 & 3. Laid off; fired \\
\hline & & 5.7 & \begin{tabular}{l}
4. Quit: \\
resigned; \\
retired; \\
pregnant; \\
needed more money; \\
just wanted a change in jobs; \\
was self-employed before; \\
still has previous job (in addition to the job in D2)
\end{tabular} \\
\hline & & 1.1 & 5. First full time or permanent job HEAD ever had; wasn't working before this \\
\hline & & 1.2 & 6. Promotion \\
\hline & & 0.7 & 7. Other--(including drafted into service or any mention of service) \\
\hline & & 0.6 & 8. Job was completed; seasonal work; was a temporary job \\
\hline & & 0.8 & 9. NA; DK \\
\hline & & 86.5 & \\
\hline & & \(\overline{100.0}\) & has had job for 1 year or more; V167=2-6 or V184=2-9 \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
187 \\
(3987)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
406 \\
(7206)
\end{gathered}
\]} & D21. & Does your present job pay more than the one you had before? \\
\hline & & 6.5 & 1. Yes, more \\
\hline & & 4.6 & 5. No, same or less \\
\hline & & 1.2 & 9. NA; DK \\
\hline & & \(\frac{87.7}{100.0}\) & 0. Inap; first job; been on job more than one year; \\
\hline & & 100.0 & unemployed; retired, housewife, student; V167=2-6 or V184 \(=2-9\) \\
\hline \multirow[t]{7}{*}{\[
\begin{gathered}
188 \\
(3988)
\end{gathered}
\]} & \multirow[t]{7}{*}{\[
\begin{gathered}
407 \\
(7207)
\end{gathered}
\]} & D22. & On the whole, would you say your present job is better or worse than the one you had before? \\
\hline & & 8.0 & 1. Better \\
\hline & & 1.4 & 3. Same; pro-con \\
\hline & & 1.6 & 5. Worse \\
\hline & & 1.3 & 9. NA; DK \\
\hline & & \(\frac{87.7}{100.0}\) & 0 . Inap; first job; been on job more than one year; unemployed; retired, housewife, student; V167=2-6 or \\
\hline & & & \[
\mathrm{V} 184=2-9
\] \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & \multicolumn{2}{|l|}{Content} \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
193 \\
(3993)
\end{gathered}
\]} & \[
\begin{gathered}
414 \\
(7214)
\end{gathered}
\] & D27. & Did you miss any work in 1974 because you were sick, or because someone else in the family was sick? \\
\hline & & 32.8 & 1. Yes \\
\hline & & 37.7 & 5. No \\
\hline & & \[
\begin{array}{r}
0.0 \\
29.5 \\
\hline 100.0
\end{array}
\] & \begin{tabular}{l}
9. NA; DK \\
0. Inap; unemployed; retired, housewife, student; V167=2-6
\end{tabular} \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
194 \\
(3994)
\end{gathered}
\]} & \[
\begin{gathered}
415-416 \\
(7215-7216)
\end{gathered}
\] & D28. & How much work did you miss? \\
\hline & & & 01. One week or less \\
\hline & & & \begin{tabular}{l}
99. NA; DK \\
00. Inap; none; unemployed; retired, housewife, student; \(\mathrm{V} 167=2-6\) or \(\mathrm{V} 193=5,9\)
\end{tabular} \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
1.95 \\
(3995)
\end{gathered}
\]} & \[
\begin{gathered}
417 \\
(7217)
\end{gathered}
\] & D29. & Did you miss any work in 1974 because you were unemployed or on strike? \\
\hline & & 11.5 & 1. Yes \\
\hline & & 59.0 & 5. No \\
\hline & & \[
\begin{array}{r}
0.1 \\
29.5 \\
\hline
\end{array}
\] & \begin{tabular}{l}
9. NA; DK \\
0 . Inap; unemployed; retired, housewife, student;
\[
\text { V1 } 67=2-6
\]
\end{tabular} \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
196 \\
(3996)
\end{gathered}
\]} & \[
\begin{gathered}
418-419 \\
(7218-7219)
\end{gathered}
\] & D30. & How much work did you miss? \\
\hline & & & 01. One week or less \\
\hline & & & \begin{tabular}{l}
99. NA; DK \\
00. Inap; none; unemployed; retired, housewife, student; V167 \(=2-6\) or \(\mathrm{V} 195=5,9\)
\end{tabular} \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
197 \\
(3997)
\end{gathered}
\]} & \[
\begin{gathered}
420 \\
(7220)
\end{gathered}
\] & D31. & Were those weeks of unemployment all in one stretch, in two periods, or more than two? \\
\hline & & 7.3 & 1. All in one stretch \\
\hline & & 1.6 & 3. Two periods \\
\hline & & 2.1 & 5. More than two \\
\hline & & 0.8 & 9. NA; DK \\
\hline & & \[
\frac{88.2}{100.0}
\] & 0 . Inap; unemployed; retired, housewife, student; was not unemployed or on strike; v167=2-6 or V195=5,9 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & \multicolumn{2}{|l|}{Content} \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
203 \\
(4003)
\end{gathered}
\]} & \multirow[t]{3}{*}{\[
\begin{gathered}
430-432 \\
(7230-7232)
\end{gathered}
\]} & D39. & What is your hourly wage rate for your regular work time? \\
\hline & & & 095. \$. 95 per hour \\
\hline & & & \begin{tabular}{l}
998. \(\$ 9.98\) or more per hour \\
999. NA; DK \\
000. Inap; does not have hourly wage; unemployed; retired, housewife, student; V167=2-6 or \(\mathrm{V} 202=5,9\)
\end{tabular} \\
\hline \multirow[t]{7}{*}{\[
\begin{gathered}
204 \\
(4004)
\end{gathered}
\]} & \multirow[t]{7}{*}{\[
\begin{gathered}
433 \\
(7233)
\end{gathered}
\]} & D40. & Are you covered by a company retirement plan? \\
\hline & & 42.2 & 1. Yes \\
\hline & & 26.0 & 5. No \\
\hline & & 1.4 & 8. DK \\
\hline & & 0.7 & 9. NA \\
\hline & & \(\underline{29.6}\) & 0. Inap; unemployed; retired, housewife, student; v167=2-6 \\
\hline & & 99.9 & \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
205 \\
(4005)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
434 \\
(7234)
\end{gathered}
\]} & D41. & Did you have any extra jobs or other ways of making money in addition to your main job in 1974? \\
\hline & & 12.6 & 1. Yes \\
\hline & & 57.8 & 5. No \\
\hline & & 0.1 & 9. NA; DK \\
\hline & & \[
\frac{29.5}{100.0}
\] & 0. Inap; unemployed; retired, housewife, student; V167=2-6 \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
206 \\
(4006)
\end{gathered}
\]} & \multirow[t]{11}{*}{\[
\begin{gathered}
435 \\
(7235)
\end{gathered}
\]} & D42. & What did you do? \\
\hline & & 2.3 & 1. Professional and technical workers \\
\hline & & 0.5 & 2. Managers and officials \\
\hline & & 0.2 & 3. Self-employed businessmen \\
\hline & & 1.3 & 4. Clerical and sales workers \\
\hline & & 1.7 & 5. Craftsmen and foremen \\
\hline & & 1.2 & 6. Operatives \\
\hline & & 2.6 & 7. Unskilled laborers and service workers \\
\hline & & 1.3 & 8. Farmers and farm managers \\
\hline & & 1.5 & 9. Miscellaneous; NA; DK \\
\hline & & \[
\frac{87.5}{100.1}
\] & 0. . Inap; "no" to D41; unemployed; retired, housewife, student; V167=2-6 or V205=5,9 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & \multicolumn{2}{|l|}{Content} \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
211 \\
(4011)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
444 \\
(7244)
\end{gathered}
\]} & D47. & Was there more work available on (your job) (any of your jobs) so that you could have worked more if you had wanted to? \\
\hline & & 28.9 & 1. Yes \\
\hline & & 41.0 & 5. No or Don't Know \\
\hline & & 0.4 & 9. NA \\
\hline & & 29.6 & 0. Inap; unemployed; retired, housewife, student; V167=2-6 \\
\hline & & 99.9 & \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
212 \\
(4012)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
445 \\
(7245)
\end{gathered}
\]} & D48. & Would you have liked to work more if you could have found more work? \\
\hline & & 15.5 & 1. Yes \\
\hline & & 25.0 & 5. No \\
\hline & & 0.9 & 9. NA; DK \\
\hline & & \[
\frac{58.6}{100.0}
\] & 0 . Inap; more work available; unemployed; retired, housewife, student; \(\mathrm{V} 167=2-6\) or \(\mathrm{V} 211=1\) \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
213 \\
(4013)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
446 \\
(7246)
\end{gathered}
\]} & D49. & Could you have worked less if you had wanted to? \\
\hline & & 25.5 & 1. Yes \\
\hline & & 27.1 & 5. No \\
\hline & & 2.1 & 9. NA; DK \\
\hline & & \[
\frac{45.3}{100.0}
\] & 0 . Inap; would have liked more work; unemployed; retired, housewife, student; V167=2-6 or V212=1 \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
214 \\
(4014)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
447 \\
(7247)
\end{gathered}
\]} & D50. & Would you have preferred to work less even if you had earned less money? \\
\hline & & 3.6 & 1. Yes \\
\hline & & 23.1 & 5. No \\
\hline & & 2.5 & 9. NA ; DK \\
\hline & & \[
\frac{70.9}{100.1}
\] & 0 . Inap; could have worked less; "yes" to D49; unemployed; retired, housewife, student; \(\mathrm{V} 167=2-6\) or \(\mathrm{V} 212=1\) or \(\mathrm{V} 213=1\) \\
\hline
\end{tabular}




\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{aligned}
& \text { Variable } \\
& \text { Number } \\
& \hline
\end{aligned}
\] & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & \multicolumn{2}{|l|}{Content} \\
\hline \[
\begin{gathered}
224 \\
(4024)
\end{gathered}
\] & \[
\begin{gathered}
460-461 \\
(7260-7261)
\end{gathered}
\] & 0.0 & Printing, Publishing and Allied Services 85. \\
\hline \multicolumn{2}{|c|}{\multirow[t]{10}{*}{(continued)}} & \multirow[t]{3}{*}{\[
0.1
\]} & Medical and Dental and Health Services, whether public or private \\
\hline & & & 86. \\
\hline & & & Educational Services, whether public or private 87. \\
\hline & & 0.2 & Professional and Related Services other than medical or educational \\
\hline & & \multirow[t]{2}{*}{0.1} & 88. \\
\hline & & & \[
\frac{\text { Armed Services }}{91 .}
\] \\
\hline & & 0.0 & Government, other than medical or educational services; NA whether other \\
\hline & & 0.1 & 92. \\
\hline & & 0.0 & 99. NA; DK \\
\hline & & \[
\frac{95.5}{99.9}
\] & Inap; not in labor force; employed; retired, housewife, student; V167=1,3-6 \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
225 \\
(4025)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
462 \\
(7262)
\end{gathered}
\]} & E8. & Did you supervise the work of others or tell other employees what to do? \\
\hline & & \multicolumn{2}{|l|}{1.2 1. Yes} \\
\hline & & 3.2 & 5. No \\
\hline & & \multirow[t]{2}{*}{\[
\begin{array}{r}
0.0 \\
95.5 \\
\hline 99.9
\end{array}
\]} & \\
\hline & & & 0. Inap; not in labor force; employed; retired, housewife, student; V167=1,3-6 \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
226 \\
(4026)
\end{gathered}
\]} & \multirow[t]{11}{*}{\[
\begin{gathered}
463 \\
(7263)
\end{gathered}
\]} & E9. & What happened to that job--did the company fold, were you laid off, or what? \\
\hline & & 0.6 & 1. Company folded/changed hands/moved out of town; employer died/went out of business \\
\hline & & \multirow[t]{2}{*}{0.0
2.3} & \multirow[t]{2}{*}{\begin{tabular}{l}
2. Strike; lockout \\
3. Laid off; fired
\end{tabular}} \\
\hline & & & \\
\hline & & 1.0 & 4. Quit; resigned; retired; pregnant; just wanted to change jobs \\
\hline & & \multirow[t]{2}{*}{0.0
0.0} & \multirow[t]{2}{*}{\begin{tabular}{l}
5. Wasn't working before this \\
6. Was self-employed before
\end{tabular}} \\
\hline & & & \\
\hline & & 0.1 & \begin{tabular}{l}
Was self-employed before \\
Other - (including drafted into service or any mention of service)
\end{tabular} \\
\hline & & \multirow[t]{2}{*}{\[
\begin{aligned}
& 0.3 \\
& 0.1
\end{aligned}
\]} & \multirow[t]{3}{*}{\begin{tabular}{l}
8. Job was completed; seasonal work \\
9. NA; DK \\
0. Inap; not in labor force; employed; retired, housewife, student; V167=1,3-6
\end{tabular}} \\
\hline & & & \\
\hline & & \(\frac{95.5}{99.9}\) & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Variable Number & Tape Location & \multicolumn{2}{|l|}{Content} \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
227 \\
(4027)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
464-465 \\
(7264-7265)
\end{gathered}
\]} & E10. & How many weeks did you work in 1974? \\
\hline & & & 01. One week or less \\
\hline & & & : \\
\hline & & & \begin{tabular}{l}
99. NA; DK \\
00. Inap; none; employed; retired, housewife, student; V167=1, 3-6
\end{tabular} \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
228 \\
(4028)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
466-467 \\
(7266-7267)
\end{gathered}
\]} & \multirow[t]{4}{*}{Ell.} & About how many hours a week did you work when you worked? \\
\hline & & & 01. One hour or less \\
\hline & & & \begin{tabular}{l}
98. 98 hours or more \\
99. NA; DK
\end{tabular} \\
\hline & & & 00. Inap; none; did not work; employed; retired, housewife, student; V167=1,3-6 or V227=00 \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
229 \\
(4029)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
468-469 \\
(7268-7269)
\end{gathered}
\]} & \multicolumn{2}{|l|}{\multirow[t]{3}{*}{\(\frac{\text { E12. How many weeks were you sick in 1974? }}{01 \text {. One week or less }}\)}} \\
\hline & & & \\
\hline & & & \\
\hline & & & \begin{tabular}{l}
99. NA; DK \\
00. Inap; none; employed; retired, housewife, student; V167=1,3-6
\end{tabular} \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
230 \\
(4030)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
470-471 \\
(7270-7271)
\end{gathered}
\]} & \multirow[t]{4}{*}{E13.} & Then, how many weeks were you unemployed or laid off in 1974? \\
\hline & & & 01. One week or less \\
\hline & & & \\
\hline & & & \begin{tabular}{l}
99. NA; DK \\
00. Inap; none; employed; retired, housewife, student; V167=1,3-6
\end{tabular} \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
231 \\
(4031)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
472 \\
(7272)
\end{gathered}
\]} & E14. & Were those periods of unemployment all in one stretch, in two periods, or more than two? \\
\hline & & 2.3 & 1. All in one stretch \\
\hline & & 0.6 & 3. Two periods \\
\hline & & 0.7 & 5. More than two \\
\hline & & 0.0 & 9. \(N A ; D K\) \\
\hline & & \[
\frac{36.4}{30.0}
\] & 0 . Inap; no weeks of unemployment in 1974; employed; retired, housewife, student; \(\mathrm{V} 167=1,3-6\) or \(\mathrm{V} 230=00\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Variable Number & Tape Location & Conte & \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
232 \\
(4032)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
473-474 \\
(7273-7274)
\end{gathered}
\]} & E17. & About how many miles was it to where you worked? (one way) \\
\hline & & & 01. One mile or less \\
\hline & & & : \\
\hline & & & \begin{tabular}{l}
98. 98 miles or more \\
99. NA; DK \\
00. Inap; "none" to E16; did not work; employed; retired, housewife, student; \(\mathrm{V} 167=1,3-6\) or \(\mathrm{V} 227=00\)
\end{tabular} \\
\hline \multirow[t]{9}{*}{\[
\begin{gathered}
233 \\
(4033)
\end{gathered}
\]} & \multirow[t]{9}{*}{\[
\begin{gathered}
475 \\
(7275)
\end{gathered}
\]} & E18. & Did you use public transportation to get to work, have car pool, drive by yourself, walk, or what? \\
\hline & & 0.3 & 1. Public transportation \\
\hline & & 0.5 & 2. Car pool \\
\hline & & 2.5 & 3. Drove \\
\hline & & 0.4 & 4. Walked \\
\hline & & 0.1 & 7. Other \\
\hline & & 0.0 & 9. NA; DK \\
\hline & & 96.1 & 0. Inap; did not travel to work; "none" to E16; \\
\hline & & 99.9 & employed; retired, housewife, student; V167=1,3-6 or \(\mathrm{V} 232=00\) \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
234 \\
(4034)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
476 \\
(7276)
\end{gathered}
\]} & E19. & Are there jobs available around here that just aren't worth taking? \\
\hline & & 2.1 & 1. Yes \\
\hline & & 2.2 & 5. No \\
\hline & & 0.1 & 8. DK \\
\hline & & 0.1 & 9. NA \\
\hline & & \[
\frac{95.5}{100.0}
\] & 0. Inap; employed; retired, housewife, student; V167=1,3-6 \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
235 \\
(4035)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
477-479 \\
(7277-7279)
\end{gathered}
\]} & E20. & How much do they pay? \\
\hline & & & 095. \$.95 per hour \\
\hline & & & \\
\hline & & & 998. \$9.98 or more per hour \\
\hline & & & 999. NA; DK \\
\hline & & & 000. Inap; aren't any jobs not worth taking; employed; retired, housewife, student; V167=1,3-6 or V234=5,8,9 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & \multicolumn{2}{|l|}{Content} \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
236 \\
(4036)
\end{gathered}
\]} & \[
\begin{gathered}
480 \\
(7280)
\end{gathered}
\] & E21. & Would you be willing to move to another community if you could get a good job there? \\
\hline & & 3.4 & 1. Yes, maybe, or depends \\
\hline & & 1.1 & 5. No \\
\hline & & 0.0 & 9. NA; DK \\
\hline & & \[
\frac{95.5}{100.0}
\] & 0. Inap; employed; retired, housewife, student; V167=1,3-6 \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
237 \\
(4037)
\end{gathered}
\]} & \[
\begin{gathered}
481-483 \\
(7281-7283)
\end{gathered}
\] & E22. & How much would a job have to pay for you to be willing to move? \\
\hline & & & 095. \$.95 per hour \\
\hline & & & 998. \$9.98 or more per hour \\
\hline & & & 999. NA; DK \\
\hline & & & 000. Inap; would not move; employed; retired, housewife, student; V167=1,3-6 or V236=5,9 \\
\hline \multirow[t]{9}{*}{\[
\begin{gathered}
238 \\
(4038)
\end{gathered}
\]} & 484 & E23. & Why is that? \\
\hline & (7284) & 0.0 & 1. Age and health. Too old to move; near retirement; health/disability. \\
\hline & & 0.1 & \begin{tabular}{l}
2. Financial, potentially financial. My business is here; \\
things are good here; \\
make enough money here; \\
job benefits good; \\
too expensive to move; \\
other references to non-job related expenses; \\
plan to go to college here.
\end{tabular} \\
\hline & & 0.1 & 3. Home ownership. Own/buying my own home; cannot sell \\
\hline & & 0.6 & ```
4. Family, location ties. Like my job;
    satisfied;
    like it here;
    don't want to leave location/family/friends/neighbors,
        etc.;
    established here;
    have roots here;
    been here too long;
    born and raised here.
``` \\
\hline & & 0.1 & 5. Don't like to move. Tired of moving; just moved; "not going to move." \\
\hline & & 0.1 & 7. Other \\
\hline & & 0.0 & 9. NA; DK \\
\hline & & \[
\frac{98.9}{99.9}
\] & 0 . Inap; would move; unemployed; retired, housewife, student \(\mathrm{V} 167=1,3-6\) or \(\mathrm{V} 236=1,9\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Variable Number & Tape Location & \multicolumn{2}{|l|}{Content} \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
239 \\
(4039)
\end{gathered}
\]} & \[
\begin{gathered}
485 \\
(7285)
\end{gathered}
\] & & During the last year (1974), did you (HEAD) do any work for money? \\
\hline & & 6.6 & 1. Yes \\
\hline & & 18.2 & 5. No. \\
\hline & & 0.0 & 9. NA; DK \\
\hline & & \[
\frac{75.2}{100.0}
\] & 0. Inap; employed; looking for work; V167=1,2 \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
240 \\
(4040)
\end{gathered}
\]} & 486 & F2. & Are you thinking about going to work? \\
\hline & (7286) & 0.9 & 1. Yes \\
\hline & & 17.0 & 5. No \\
\hline & & 0.1 & 9. NA; DK \\
\hline & & \[
\frac{81.9}{99.9}
\] & 0. Inap; did work in 1974; employed; looking for work; V167=1-2 or V239=1 \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
241 \\
(4041)
\end{gathered}
\]} & \[
\begin{gathered}
487 \\
(7287)
\end{gathered}
\] & F3. & What kind of work did you do when you worked? (What was your occupation?) \\
\hline & & 0.9 & 1. Professional and technical workers \\
\hline & & 0.4 & 2. managers and officials \\
\hline & & 0.1 & 3. Self-employed businessmen \\
\hline & & 1.1 & 4. Clerical and sales workers \\
\hline & & 0.9 & 5. Craftsmen and foremen \\
\hline & & 0.9 & 6. Operatives \\
\hline & & 1.7 & 7. Unskilled laborers and service workers \\
\hline & & 0.3 & 8. Farmers and farm managers, ranchers \\
\hline & & 0.3 & \begin{tabular}{l}
9. Miscellaneous; \\
NA; DK
\end{tabular} \\
\hline & & \[
\frac{93.4}{100.0}
\] & \begin{tabular}{l}
0 . Inap; \\
not in labor force; employed; unemployed; V167=1-2 or V240=1,5,9
\end{tabular} \\
\hline
\end{tabular}





\begin{tabular}{|c|c|c|c|}
\hline Variable Number & Tape Location & \multicolumn{2}{|c|}{Content} \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
255 \\
(4055)
\end{gathered}
\]} & \multirow[t]{11}{*}{\[
\begin{gathered}
508 \\
(7308)
\end{gathered}
\]} & G3 & What kind of work did she do? \\
\hline & & 5.6 & 1. Professional and technical workers \\
\hline & & 1.3 & 2. Managers and officials \\
\hline & & 0.3 & 3. Self-employed businesswomen \\
\hline & & 14.2 & 4. Clerical and sales workers \\
\hline & & 0.4 & 5. Craftsmen and foremen \\
\hline & & 5.2 & 6. Operatives \\
\hline & & 7.6 & 7. Unskilled laborers and service workers \\
\hline & & 0.1 & 8. Farmers and farm managers, ranchers \\
\hline & & 0.6 & \begin{tabular}{l}
9. Miscellaneous; \\
NA; DK
\end{tabular} \\
\hline & & \[
\frac{64.8}{100.1}
\] & 0. Inap; wife did not work; no wife; V253=2-5 or V253=1 and V122 \(=2\) or V254 \(=5,9\) \\
\hline \multirow[t]{26}{*}{\[
\begin{gathered}
256 \\
(4056)
\end{gathered}
\]} & \multirow[t]{26}{*}{\[
\begin{gathered}
509-510 \\
(7309-7310)
\end{gathered}
\]} & G4 & What kind of business is that in? \\
\hline & & & Agriculture, Forestry and Fishing \\
\hline & & 0.4 & 11. \\
\hline & & & Mining and Extraction \\
\hline & & 0.0 & 21. \\
\hline & & & Manufacturing Durables \\
\hline & & 0.4 & 30. metal industries \\
\hline & & 1.4 & 31. machinery, including electrical \\
\hline & & 0.5 & 32. motor vehicles and other transportation equipment \\
\hline & & 0.9 & 33. other durables \\
\hline & & 0.0 & 34. durables, NA what \\
\hline & & & Manufacturing Nondurables \\
\hline & & 0.6 & 40. food and kindred products \\
\hline & & 0.0 & 41. tobacco manufacturing \\
\hline & & 2.1 & 42. textile mill products, apparel and other fabricated textile products, shoes \\
\hline & & 0.2 & 43. paper and allied products \\
\hline & & 0.6 & 44. chemical and allied products, petroleum and coal products, rubber and miscellaneous plastic products \\
\hline & & 0.0 & 45. other nondurables \\
\hline & & & Construction \\
\hline & & 0.3 & 51. \\
\hline & & & Transportation \\
\hline & & 0.4 & 55. \\
\hline & & & Communication \\
\hline & & 0.6 & 56. \\
\hline & & & Other Public Utilities \\
\hline & & 0.2 & 57. \\
\hline
\end{tabular}



\begin{tabular}{|c|c|c|c|}
\hline \begin{tabular}{l}
Variable \\
Number
\end{tabular} & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & \multicolumn{2}{|l|}{Content} \\
\hline \multirow[t]{7}{*}{\[
\begin{gathered}
267 \\
(4067)
\end{gathered}
\]} & \multirow[t]{7}{*}{\[
\begin{gathered}
525 \\
(7325)
\end{gathered}
\]} & н6. & Is it a corporation or an unincorporated business, or do you have an interest in both kinds? \\
\hline & & 2.6 & 1. Corporation \\
\hline & & 5.7 & 2. Unincorporated \\
\hline & & 0.1 & 3. Both \\
\hline & & 0.1 & 8. DK \\
\hline & & 0.0 & 9. NA \\
\hline & & 91.4 & 0. Inap; does not own a business; V266=5,9 \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
268 \\
(4068)
\end{gathered}
\]} & \multirow[t]{3}{*}{\[
\begin{gathered}
526 \\
(7326)
\end{gathered}
\]} & H14. & Interviewer Checkpoint \\
\hline & & \[
4.9
\] & 1. Income from welfare or \(\mathrm{ADC}, \mathrm{AFDC}\) \\
\hline & & \[
\frac{95.1}{100.0}
\] & 5. No such income \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
269 \\
(4069)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
527 \\
(7327)
\end{gathered}
\]} & H15. & Was any of your \(A D C\) or welfare the new Supplemental Security Income, that is, the gold (tan, yellow) checks? \\
\hline & & 0.5 & 1. Yes \\
\hline & & 4.3 & 5. No \\
\hline & & 0.1 & 9. NA ; DK \\
\hline & & 95.1 & 0. Inap; no income from welfare or ADC , AFDC ; \(\mathrm{V} 268=5\) \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
270 \\
(4070)
\end{gathered}
\]} & \multirow[t]{3}{*}{\[
\begin{gathered}
528 \\
(7328)
\end{gathered}
\]} & H19. & Interviewer Checkpoint \\
\hline & & 18.6 & 1. Income from Social Security \\
\hline & & \[
\frac{81.4}{1000}
\] & 5. No such income \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
271 \\
(4071)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
529 \\
(7329)
\end{gathered}
\]} & H20. & Did your Social Security include any of the new gold (tan, yellow) checks called Supplemental Security Income? \\
\hline & & 1.4 & 1. Yes \\
\hline & & 17.1 & 5. No \\
\hline & & 0.1 & 9. NA ; DK \\
\hline & & 81.4 & 0. Inap; no income from Social Security; V270=5 \\
\hline & & 100.0 & \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
272 \\
(4072)
\end{gathered}
\]} & \multirow[t]{3}{*}{\[
\begin{gathered}
530 \\
(7330)
\end{gathered}
\]} & H42. & Interviewer Checkpoint \\
\hline & & 19.9 & 1. Other family members with income \\
\hline & & \[
\frac{80.1}{100.0}
\] & 5. No such persons \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Variable Number & Tape Location & \multicolumn{2}{|l|}{Content} \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
273 \\
(4073)
\end{gathered}
\]} & \[
\begin{gathered}
531 \\
(7331)
\end{gathered}
\] & H43. & Did anyone else living here in 1974 get any of the new Supplemental Security Income, the gold (tan, yellow) checks? \\
\hline & & 0.8 & 1. Yes \\
\hline & & 19.0 & 5. No \\
\hline & & 0.1 & 9. NA; DK \\
\hline & & \[
\frac{80.1}{100.0}
\] & 0. Inap; no other family members with income; V272=5 \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
274 \\
(4074)
\end{gathered}
\]} & \[
\begin{gathered}
532 \\
(7332)
\end{gathered}
\] & H47. & Did you get any other money in 1974--1ike a big sett1ement from an insurance company, or an inheritance? \\
\hline & & 7.2 & 1. Yes \\
\hline & & 92.6 & 5. No \\
\hline & & \[
\frac{0.2}{100.0}
\] & 9. \(N A ; D K\) \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
275 \\
(4075)
\end{gathered}
\]} & 533 & H48. & How much did that amount to in 1974? \\
\hline & (7333) & 1.4 & 1. Less than \$500 \\
\hline & & 1.2 & 2. \$500-999 \\
\hline & & 1.2 & 3. \$1000-1999 \\
\hline & & 0.7 & 4. \$2000-2999 \\
\hline & & 0.8 & 5. \(\$ 3000-4999\) \\
\hline & & 0.7 & 6. \$5000-7499 \\
\hline & & 0.2 & 7. \$7500-9999 \\
\hline & & 1.0 & 8. \(\$ 10,000\) or more \\
\hline & & 0.1 & 9. NA; DK \\
\hline & & \[
92.8
\] & 0 . Inap; got no other money; \(\mathrm{V} 274=5,9\) \\
\hline & & & \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
276 \\
(4076)
\end{gathered}
\]} & 534 & H49. & Do you help support anyone who doesn't live here with you? \\
\hline & (7334) & 10.8 & 1. Yes \\
\hline & & 89.1 & 5. No \\
\hline & & 0.1 & 9. NA; DK \\
\hline & & \(\overline{100.0}\) & \\
\hline \multirow[t]{8}{*}{\[
\begin{gathered}
277 \\
(4077)
\end{gathered}
\]} & 535 & H50. & (If Yes) - How many? \\
\hline & (7335) & 6.3 & 1. One \\
\hline & & 2.8 & 2. Two \\
\hline & & 0.9 & 3. Three \\
\hline & & 0.6 & 4. Four or more \\
\hline & & 0.2 & 9. NA; DK \\
\hline & & 89.2 & 0. Inap; does not support others outside FU; V276=5,9 \\
\hline & & 100.0 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Variable Number & Tape Location & \multicolumn{2}{|l|}{Content} \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
278 \\
(4078)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
536 \\
(7336)
\end{gathered}
\]} & H52. & Were any of these people dependent on you for more than half of their total support? \\
\hline & & 3.6 & 1. Yes \\
\hline & & 7.2 & 5. No \\
\hline & & 0.0 & 9. \(N A\); \(D K\) \\
\hline & & \[
\frac{89.2}{100.0}
\] & 0. Inap; does not support others outside FU; V276=5,9 \\
\hline \multirow[t]{8}{*}{\[
\begin{gathered}
279 \\
(4079)
\end{gathered}
\]} & \multirow[t]{8}{*}{\[
\begin{gathered}
537 \\
(7337)
\end{gathered}
\]} & H53. & (If Yes) - How many? \\
\hline & & 1.9 & 1. One \\
\hline & & 1.1 & 2. Two \\
\hline & & 0.3 & 3. Three \\
\hline & & 0.2 & 4. Four or more \\
\hline & & 0.0 & 9. NA; DK \\
\hline & & \[
96.4
\] & 0 . Inap; none; does not support others outside FU; \\
\hline & & & no one dependent for more than half of their support; \(\mathrm{V} 276=5,9\) or \(\mathrm{V} 278=5,9\) \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
280 \\
(4080)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
538 \\
(7338)
\end{gathered}
\]} & H54. & Do you (FAMILY) have any savings such as checking or savings accounts, or government bonds? \\
\hline & & 78.6 & 1. Yes \\
\hline & & 21.1 & 5. No \\
\hline & & \[
\frac{0.3}{100.0}
\] & 9. \(\mathrm{NA}: \mathrm{DK}\) \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
281 \\
(4081)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
539 \\
(7339)
\end{gathered}
\]} & H55. & Would they amount to as much as two months' income or more? \\
\hline & & 48.0 & 1. Yes \\
\hline & & 30.0 & 5. No \\
\hline & & 0.5 & 9. NA; DK \\
\hline & & \[
21.5
\] & 0. Inap; does not have any savings; V280=5,9 \\
\hline & & \[
100.0
\] & \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
282 \\
(4082)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
540 \\
(7340)
\end{gathered}
\]} & H56. & Was there a time in the last five years when you had as much as two months' income saved up? \\
\hline & & 20.4 & 1. Yes \\
\hline & & 29.6 & 5. No \\
\hline & & 0.9 & 9. NA; DK \\
\hline & & \[
\frac{49.1}{100.0}
\] & 0. Inap; has two months' income or more in savings now; \(\mathrm{V} 280=5,9\) or \(\mathrm{V} 281=1,9\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Variable Number & Tape Location & \multicolumn{2}{|l|}{Content} \\
\hline \[
\begin{gathered}
283 \\
(4083)
\end{gathered}
\] & \[
\begin{gathered}
541 \\
(7341)
\end{gathered}
\] & H57. & What about the next few years--do you think you (and your family) will be better off or worse off or what? \\
\hline & & 55.6 & 1. Better off in general \\
\hline & & 18.8 & 3. No differences, same situation, pro-con \\
\hline & & 14.0 & 5. Worse off in general, not so good \\
\hline & & 10.0 & 8. DK \\
\hline & & 1.5 & 9. NA \\
\hline & & 99.9 & \\
\hline 284, & 542, & H58. & Why is that? \\
\hline
\end{tabular}

\section*{Earnings from Labor}
1. Changes in employment of head - change or loss of job, promotion to new job, entered labor force, became permanently disabled, retired, started/stopped second job, training for new job--currently or in the future (on the job, job training program, or formal coursework)
2. Changes in employment of wife or others in family worker other than head started/stopped working, wife quit to have baby, another worker entered/left labor force, worker moved into FU (i.e., all reasons in "1," but for FU members other than head)
3. Other changes in earnings for any FU member including head - more work, more or less overtime, change in wage rate (on same job), pay raise, N.A. whether new job, more/less income from self-employment, temporary unemployment, strike, sick or temporarily disabled so couldn't work, steadier work, getting ahead, "more money," "have more money," no evidence of job change

\section*{Transfer, capital income changes}
4. Pension/we1fare/other transfer income higher/lower, started/stopped receiving transfer or capital income, more/less income from investments/assets

\section*{Asset/debt Expenditure changes}
5. Changes in expenses: cost of living, inflation, higher prices, paid-off bills, rent utilities, grocery/food prices, taxes, education expenses. Major outlays such as medical expenses from an accident.

Bought/made additions to house, bought car, durables, or other assets, more debt, received inheritance, insurance settlement, money from sale of house, land, or other assets
\begin{tabular}{ccc}
\begin{tabular}{c} 
Variable \\
Number
\end{tabular} & \begin{tabular}{c} 
Tape \\
Location
\end{tabular} \\
\hline 284, & & 542, \\
285, & 543, \\
286 & & \(544-545\) \\
\((4084\), & & \((7342\) \\
4085, & 7343, \\
\(4086)\) & \(7344-7345)\)
\end{tabular}
1st mention 2nd mention
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
287 \\
(4087)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
546 \\
(7346)
\end{gathered}
\]} & H59 & Do you (HEAD) belong to a labor union? \\
\hline & & 21.7 & 1. Yes \\
\hline & & 77.7 & 5. No \\
\hline & & \[
\frac{0.6}{100.0}
\] & 9. NA; DK \\
\hline \multirow[t]{8}{*}{\[
\begin{gathered}
288 \\
(4088)
\end{gathered}
\]} & \multirow[t]{8}{*}{\[
\begin{gathered}
547 \\
(7347)
\end{gathered}
\]} & J1. & Have you usually felt pretty sure your life would work out the way you want it to, or have there been more times when you haven't been very sure about it? \\
\hline & & 62.5 & 1. Usually felt pretty sure \\
\hline & & 2.6 & 2. Pretty sure, qualified \\
\hline & & 1.7 & 3. Pro-con, sure sometimes, not sure others \\
\hline & & 1.0 & 4. (More) times when haven't been sure, qualified \\
\hline & & 28.7 & 5. (More) times when not very sure about it \\
\hline & & 3.4 & 9. \(N A ; D K\) \\
\hline & & 99.9 & \\
\hline \multirow[t]{7}{*}{\[
\begin{gathered}
289 \\
(4089)
\end{gathered}
\]} & \multirow[t]{7}{*}{\[
\begin{gathered}
548 \\
(7348)
\end{gathered}
\]} & J2. & Are you the kind of person that plans his life ahead all the time, or do you live more from day to day? \\
\hline & & 43.4 & 1. Plans ahead \\
\hline & & 3.5 & 2. Plans ahead, qualified \\
\hline & & 4.8 & 3. Pro-con; sometimes plans ahead, sometimes doesn't \\
\hline & & 1.9 & 4. Lives more from day to day, qualified \\
\hline & & 45.7 & 5. Lives more from day to day \\
\hline & & \[
\frac{0.7}{100.0}
\] & 9. \(N A ; D K\) \\
\hline
\end{tabular}



\begin{tabular}{|c|c|c|c|}
\hline Variable Number & Tape Location & \multicolumn{2}{|l|}{Content} \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
300 \\
(4100)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
560 \\
(7360)
\end{gathered}
\]} & K9. D & Do you have any advanced degrees? \\
\hline & & 5.61 & 1. Yes \\
\hline & & 11.25 & 5. No \\
\hline & & 0.29 & 9. \(N A\); DK \\
\hline & & 83.0 & Inap; has no degree; finished twelve or less grades; V293 \(=00-12,99\) or \(\mathrm{V} 299=5,9\) \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
301 \\
(4101)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
561 \\
(7361)
\end{gathered}
\]} & K10. & Interview Checkpoint \\
\hline & & 63.9 & 1. Yes, wife in FU \\
\hline & & 36.1 & 5. No wife in FU or FU has female head \\
\hline & & \(\underline{100.0}\) & \\
\hline \multirow[t]{20}{*}{\[
\begin{gathered}
302 \\
(4102)
\end{gathered}
\]} & \multirow[t]{20}{*}{\[
\begin{gathered}
562-563 \\
(7362-7363)
\end{gathered}
\]} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{K11. How many grades of school did your wife finish?}} \\
\hline & & & \\
\hline & & & 01. One \\
\hline & & & 02. Two \\
\hline & & & 03. Three \\
\hline & & & 04. Four \\
\hline & & & 05. Five \\
\hline & & & 06. Six \\
\hline & & & 07. Seven \\
\hline & & & 08. Eight \\
\hline & & & 09. Nine \\
\hline & & & 10. Ten \\
\hline & & & 11. Eleven \\
\hline & & & 12. Twelve \\
\hline & & & 13. Thirteen \\
\hline & & & 14. Fourteen \\
\hline & & & 15. Fifteen \\
\hline & & & 16. Sixteen \\
\hline & & & 17. Seventeen or more \\
\hline & & & 99. NA; DK \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
303 \\
(4103)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
564 \\
(7364)
\end{gathered}
\]} & K12. & Did she have any other schooling? \\
\hline & & 11.7 & 1. Yes \\
\hline & & 35.9 & 5. No \\
\hline & & 0.4 & 9. NA ; DK \\
\hline & & \[
\frac{52.0}{100.0}
\] & 0 . Inap; has more than twelve years of school; no wife; \(\mathrm{V} 301=5\) or \(\mathrm{V} 302=13-17,99\) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Conte & \\
\hline \multirow[t]{8}{*}{\[
\begin{gathered}
304 \\
(4104)
\end{gathered}
\]} & \multirow[t]{8}{*}{\[
\begin{gathered}
565 \\
(7365)
\end{gathered}
\]} & K13. & What other schooling did she have? \\
\hline & & 0.1 & 1. Government or other subsidized program (nonmilitary) Manpower training; Vista; Peace Corps; Poverty Program \\
\hline & & 9.1 & 2. Job-specific (not codeable in 1) - Nurses' training; business school; welding; apprenticeship; repair course \\
\hline & & 0.3 & 3. Company-specific - on-the-job training; company training program; army or navy training course \\
\hline & & 0.4 & 7. Other \\
\hline & & 1.8 & 8. Vague; N.A. whether vocationally related; "college courses" \\
\hline & & 0.1 & 9. NA ; DK \\
\hline & & \[
\frac{88.3}{100.1}
\] & 0. Inap; had no other schooling; has more than twelve years of school; no wife; V301=5 or V302=13-17,99 \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
305 \\
(4105)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
566 \\
(7366)
\end{gathered}
\]} & K15. & Does she have a college degree? \\
\hline & & 7.5 & 1. Yes \\
\hline & & 8.1 & 5. No \\
\hline & & 0.1 & 9. \(N A ; D K\) \\
\hline & & \[
\frac{84.3}{100.0}
\] & 0 . Inap; has twelve or less grades of school; no wife; \(\mathrm{V} 301=5\) or \(\mathrm{V} 302=00-12\) \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
306 \\
(4106)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
567 \\
(7367)
\end{gathered}
\]} & K16. & Does she have any advanced degrees? \\
\hline & & 1.8 & 1. Yes \\
\hline & & 5.6 & 5. No \\
\hline & & 0.0 & 9. NA ; DK \\
\hline & & 92.5 & 0 . Inap; has no degree; has twelve or less grades of \\
\hline & & 99.9 & school; no wife; v301=5 or V302=00-12 or V305=5,9 \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
307 \\
(4107)
\end{gathered}
\]} & \multirow[t]{3}{*}{\[
\begin{gathered}
568 \\
(7368)
\end{gathered}
\]} & \(\underline{L 1 .}\) & Interviewer Checkpoint \\
\hline & & 5.1 & 1. FU has new wife this year \\
\hline & & \[
\frac{94.9}{100.0}
\] & 5. FU has same wife as in 1974 or no wife or female head \\
\hline
\end{tabular}







\begin{tabular}{|c|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & \multicolumn{2}{|l|}{Content} \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
334 \\
(4134)
\end{gathered}
\]} & \multirow[t]{11}{*}{\[
\begin{gathered}
611 \\
(7411)
\end{gathered}
\]} & \multicolumn{2}{|l|}{M16-18, (B6). In what state (or country) was that?} \\
\hline & & 41.0 & 1. Lived in one state/country \\
\hline & & 26.3 & 2. Lived in two states/countries \\
\hline & & 12.0 & 3. Lived in three states/countries \\
\hline & & 14.0 & 4. Lived in four states/countries \\
\hline & & 1.6 & 5. Lived in five states/countries \\
\hline & & 0.9 & 6. Lived in six states/countries \\
\hline & & 0.5 & 7. Lived in seven states/countries \\
\hline & & 1.0 & 8. Lived in eight or more states/countries \\
\hline & & 2.7 & 9. NA; DK \\
\hline & & \(\overline{100.0}\) & \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
335 \\
(4135)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
612 \\
(7412)
\end{gathered}
\]} & M19. & Have you ever moved out of a community where you were living in order to take a job somewhere else? \\
\hline & & 23.8 & 1. Yes \\
\hline & & 62.6 & 5. No \\
\hline & & \[
\frac{2.5}{88.9}
\] & 9. NA ; DK \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
336 \\
(4136)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
613 \\
(7413)
\end{gathered}
\]} & M20. & (If "No" to M19) Have you ever turned down a job because you did not want to move? \\
\hline & & 6.8 & 1. Yes \\
\hline & & 49.1 & 5. No \\
\hline & & \[
\begin{array}{r}
6.9 \\
37.2
\end{array}
\] & \begin{tabular}{l}
9. NA; DK \\
0 . Inap; has never moved in order to take job elsewhere;
\end{tabular} \\
\hline & & 100.0 & V335=1,9 \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
337 \\
(4137)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
614 \\
(7414)
\end{gathered}
\]} & M21. & Were your parents poor when you were growing up, pretty well off, or what? \\
\hline & & 39.7 & 1. Poor \\
\hline & & 38.1 & 3. Average; "it varied" \\
\hline & & 18.5 & 5. Pretty well off \\
\hline & & \[
\frac{3.7}{100.0}
\] & 9. NA; DK; didn't live with parents \\
\hline
\end{tabular}


\begin{tabular}{|c|c|c|c|}
\hline Variable Number & \[
\begin{gathered}
\text { Tape } \\
\text { Location }
\end{gathered}
\] & \multicolumn{2}{|l|}{Content} \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
345 \\
(4145)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
625 \\
(7425)
\end{gathered}
\]} & M29. & Do you have a physical or nervous condition that limits the type of work, or the amount of work you can do? \\
\hline & & 18.2 & 1. Yes \\
\hline & & 80.9 & 5. No \\
\hline & & 1.0 & 9. NA ; DK \\
\hline & & \(\overline{100.1}\) & \\
\hline \multirow[t]{8}{*}{\[
\begin{gathered}
346 \\
(4146)
\end{gathered}
\]} & \multirow[t]{8}{*}{\[
\begin{gathered}
626 \\
(7426)
\end{gathered}
\]} & M30. & How much does it limit your work? \\
\hline & & 4.4 & 1. Completely; "I can't work" \\
\hline & & 3.1 & 2. Severely; "it limits me a lot" \\
\hline & & 7.5 & 3. "Some"; "not much"; can only work a few hours at a time, "must rest"; mentions part-time work; can't lift heavy objects; reports periods of pain \\
\hline & & 1.4 & 4. Limitation, but not on work \\
\hline & & 1.8 & 9. NA; DK \\
\hline & & 81.9 & 0. Inap; Head has no limiting conditions; V345=5,9 \\
\hline & & \(\overline{100.1}\) & \\
\hline \multirow[t]{8}{*}{\[
\begin{gathered}
347 \\
(4147)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
627 \\
(7427)
\end{gathered}
\]} & M31. & How long have you been limited in this way by your health? \\
\hline & & 3.4 & 1. Zero to 18 months \\
\hline & & 3.6 & 2. 2-4 years; 19-54 months \\
\hline & & 2.8 & 3. 5-7 years \\
\hline & \multirow[t]{4}{*}{.} & 7.3 & 4. 8 or more years \\
\hline & & 1.1 & 9. NA; DK \\
\hline & & 81.8 & 0. Inap; Head has no limiting conditions; V345=5,9 \\
\hline & & \(\overline{100.0}\) & \\
\hline \multirow[t]{8}{*}{\[
\begin{gathered}
348 \\
(4148)
\end{gathered}
\]} & \multirow[t]{8}{*}{\[
\begin{gathered}
628 \\
(7428)
\end{gathered}
\]} & M32. & Is it getting better, or worse, or staying about the same? \\
\hline & & 3.2 & 1. Better \\
\hline & & 8.9 & 3. Stays about the same \\
\hline & & 0.3 & 4. Fluctuates; vacillates \\
\hline & & 4.9 & 5. Worse \\
\hline & & 0.8 & 9. NA; DK \\
\hline & & \(\frac{81.8}{99}\) & 0. Inap; Head has no limiting conditions; V345=5,9 \\
\hline & & 99.9 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & \multicolumn{2}{|l|}{Content} & \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
349 \\
(4149)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
629 \\
(7429)
\end{gathered}
\]} & N1. & Who was respondent? & (Relation to Head) \\
\hline & & 89.7 & 1. Head & \\
\hline & & 9.8 & 2. Wife & \\
\hline & & 0.5 & 7. Other than head & r wife \\
\hline & & 0.0 & 9. NA & \\
\hline & & 100.0 & & \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
350 \\
(4150)
\end{gathered}
\]} & \multirow[t]{12}{*}{\[
\begin{gathered}
630 \\
(7430)
\end{gathered}
\]} & N2. & Number of calls & \\
\hline & & 35.3 & 1. One & \\
\hline & & 26.5 & 2. Two & \\
\hline & & 14.5 & 3. Three & \\
\hline & & 8.7 & 4. Four & \\
\hline & & 5.0 & 5. Five & \\
\hline & & 3.3 & 6. Six & \\
\hline & & 1.9 & 7. Seven & \\
\hline & & 4.0 & 8. Eight or more & \\
\hline & & 0.7 & 9. NA & \\
\hline & & 0.2 & 0. Mail interview & \\
\hline & & 100.1 & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Content \\
\hline \multirow[t]{7}{*}{\[
\begin{gathered}
351 \\
(4151)
\end{gathered}
\]} & \[
\begin{gathered}
631 \\
(7431)
\end{gathered}
\] & (Bkt. V134) Distance from center of nearest city of 50,000 or more \\
\hline & 18.6 & 1. Less than 5 miles \\
\hline & 25.9 & 2. 5 - 14.9 miles \\
\hline & 13.7 & 3. \(15-29.9\) miles \\
\hline & 10.0 & 4. \(30-49.9\) miles \\
\hline & 18.2 & 5. 50 or more miles \\
\hline & \[
\frac{13.6}{100.0}
\] & 9. NA; outside continental United States \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
352 \\
(4152)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
632-635 \\
(7432-7435)
\end{gathered}
\]} & Estimated 1974 Property Taxes for Homeowners \\
\hline & & xxxx. Estimated 1974 property ta \\
\hline & & 0000. Inap; not a homeowner; trailer owner who does not own his land; rents or neither owns nor rents; \(\mathrm{V} 139=5,8\) \\
\hline & & The rate below is multiplied by house value (V17 to get estimated property taxes. \\
\hline
\end{tabular}

Estimated property tax rate \({ }^{\text {a }}\)
\begin{tabular}{|c|c|c|}
\hline Distance from nearest city of 50,000 or more & \begin{tabular}{l}
New \\
England states \({ }^{\text {b }}\)
\end{tabular} & \begin{tabular}{l}
All \\
other \\
states
\end{tabular} \\
\hline \[
\begin{aligned}
& 0-5 \text { miles } \\
& (\text { V } 351=1)
\end{aligned}
\] & . 025 & . 020 \\
\hline \[
\begin{aligned}
& 5-49 \text { miles } \\
& \text { (V351=2-4) }
\end{aligned}
\] & . 020 & . 015 \\
\hline \[
\begin{aligned}
& 50 \text { or more miles } \\
& \text { (V351=5) }
\end{aligned}
\] & . 015 & . 010 \\
\hline \[
\begin{aligned}
& \text { NA miles } \\
& \quad(\text { V } 351=9)
\end{aligned}
\] & . 020 & . 015 \\
\hline
\end{tabular}

\footnotetext{
\({ }^{a_{E}}\) E.S. Maynes and J.N. Morgan, "The Effective Rate of Real Estate Taxation," Review of Economics and Statistics, XXXIX, (February, 1957), 14-22.
\({ }^{\mathrm{b}} \mathrm{V} 3=06,18,20,28,38,44\) : Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont.
}
\begin{tabular}{|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Content \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
353 \\
(4153)
\end{gathered}
\]} & 636 & (Bkt. V17) 1975 House Value \\
\hline & (7436) 39.8 & 0. Rents; neither owns nor rents; V139=5,8 \\
\hline & 1.8 & 1. \$1-3999 \\
\hline & 3.8 & 2. \(\$ 4000-7999\) \\
\hline & 4.3 & 3. \(\$ 8000-11,999\) \\
\hline & 6.0 & 4. \(\$ 12,000-15,999\) \\
\hline & 5.5 & 5. \$16,000-19,999 \\
\hline & 7.7 & 6. \$20,000-24,999 \\
\hline & 12.9 & 7. \(\$ 25,000-34,999\) \\
\hline & 10.2 & 8. \$35,000-49,999 \\
\hline & 7.9 & 9. \(\$ 50,000\) or more \\
\hline & 99.9 & \\
\hline \multirow[t]{8}{*}{\[
\begin{gathered}
354 \\
(4154)
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
637-641 \\
(7437-7441)
\end{gathered}
\]} & Total 1974 Family Money Income \\
\hline & & Summation of the following variables: \\
\hline & & V72 Taxable Income of Head and Wife \\
\hline & & V89 Total Transfers of Head and Wife \\
\hline & & V91 Taxable Income of Others \\
\hline & & V105 Total Transfers of Others \\
\hline & & 00001. One dollar or less \\
\hline & & 99999. \$99,999 or more \\
\hline \multirow[t]{12}{*}{355
\((4155)\)} & 642 & (Bkt. V354) Total 1974 Family Money Income \\
\hline & (7442) 0.4 & 0. Under \$500 \\
\hline & 0.3 & 1. \$500-999 \\
\hline & 2.6 & 2. \$1000-1999 \\
\hline & 4.8 & 3. \$2000-2999 \\
\hline & 4.5 & 4. \$3000-3999 \\
\hline & 5.1 & 5. \(\$ 4000-4999\) \\
\hline & 13.2 & 6. \(\$ 5000-7499\) \\
\hline & 12.3 & 7. \$7500-9999 \\
\hline & 20.7 & 8. \(\$ 10,000-14,999\) \\
\hline & 36.1 & 9. \(\$ 15,000\) or more \\
\hline & 100.0 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Content \\
\hline 356 & 643 & (Bkt. V63) Total 1974 Labor Income of Head \\
\hline \multirow[t]{11}{*}{(4156)} & (7443) 19.1 & 0. \$0; no labor income \\
\hline & 1.7 & 1. \$1-499 \\
\hline & 1.8 & 2. \$500-999 \\
\hline & 3.4 & 3. \$1000-1999 \\
\hline & 3.3 & 4. \$2000-2999 \\
\hline & 3.3 & 5. \$3000-3999 \\
\hline & 3.7 & 6. \$4000-4999 \\
\hline & 12.6 & 7. \$5000-7499 \\
\hline & 12.6 & 8. \$7500-9999 \\
\hline & 38.5 & 9. \(\$ 10,000\) or more \\
\hline & \(\overline{100.0}\) & \\
\hline 357 & 644 & (Bkt. V65) Total 1974 Labor Income of Wife \\
\hline \multirow[t]{11}{*}{(4157)} & (7444) 64.9 & O. Wife had no labor income; no wife \\
\hline & 3.2 & 1. \$1-499 \\
\hline & 2.6 & 2. \(\$ 500-999\) \\
\hline & 4.1 & 3. \$1000-1999 \\
\hline & 3.7 & 4. \$2000-2999 \\
\hline & 3.3 & 5. \$3000-3999 \\
\hline & 3.2 & 6. \(\$ 4000-4999\) \\
\hline & 7.4 & 7. \$5000:- 7499 \\
\hline & 4.0 & 8. \$7500-9999 \\
\hline & 3.6 & 9. \(\$ 10,000\) or more \\
\hline & \(\overline{100.0}\) & \\
\hline 358 & 645 & (Bkt. V72) Total 1974 Taxable Income of Head and Wife \\
\hline \multirow[t]{11}{*}{(4158)} & (7445) 9.2 & 0. No such income; negative income \\
\hline & 3.7 & 1. \$1-499 \\
\hline & 2.7 & 2. \$500-999 \\
\hline & 4.7 & 3. \$1000-1999 \\
\hline & 3.5 & 4. \$2000-2999 \\
\hline & 3.3 & 5. \$3000-3999 \\
\hline & 3.2 & 6. \$4000-4999 \\
\hline & 10.9 & 7. \$5000-7499 \\
\hline & 9.9 & 8. \$7500-9999 \\
\hline & 49.0 & 9. \(\$ 10,000\) or more \\
\hline & 100.1 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Content \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
359 \\
(4159)
\end{gathered}
\]} & \[
\begin{gathered}
646 \\
(7446)
\end{gathered}
\] & (Bkt. V91) Total 1974 Taxable Income of Others in FU (other than Head and Wife) \\
\hline & 79.0 & 0 . Others had no taxable income; no others in family \\
\hline & 3.1 & 1. \$1 - 499 \\
\hline & 2.0 & 2. \(\$ 500-999\) \\
\hline & 3.6 & 3. \$1000-1999 \\
\hline & 2.4 & 4. \$2000-2999 \\
\hline & 1.9 & 5. \$3000-3999 \\
\hline & 1.4 & 6. \(\$ 4000-4999\) \\
\hline & 2.7 & 7. \(\$ 5000-7499\) \\
\hline & 1.5 & 8. \(\$ 7500-9999\) \\
\hline & 2.4 & 9. \(\$ 10,000\) or more \\
\hline & \(\overline{100.0}\) & \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
360 \\
(4160)
\end{gathered}
\]} & 647 & (Bkt. V77) Total 1974 ADC or AFDC of Head of Family \\
\hline & (7447) 97.2 & 0. \$0 \\
\hline & 0.2 & 1. \(\$ 1-499\) \\
\hline & 0.3 & 2. \$500-999 \\
\hline & 0.8 & 3. \$1000-1999 \\
\hline & 0.5 & 4. \(\$ 2000-2999\) \\
\hline & 0.5 & 5. \$3000-3999 \\
\hline & 0.3 & 6. \(\$ 4000-4999\) \\
\hline & 0.1 & 7. \$5000-7499 \\
\hline & 0.1 & 8. \$7500-9999 \\
\hline & 0.0 & 9. \(\$ 10,000\) or more \\
\hline & 100.0 & \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
361 \\
(4161)
\end{gathered}
\]} & 648 & (Bkt. V79) Total 1974 other welfare of Head and Wife \\
\hline & (7448) 98.2 & 0. \$0 \\
\hline & 0.3 & 1. \$1-499 \\
\hline & 0.3 & 2. \(\$ 500-999\) \\
\hline & 0.6 & 3. \$1000-1999 \\
\hline & 0.3 & 4. \$2000-2999 \\
\hline & 0.1 & 5. \$3000-3999 \\
\hline & 0.1 & 6. \$4000-4999 \\
\hline & 0.0 & 7. \$5000-7499 \\
\hline & 0.0 & 8. \$7500-9999 \\
\hline & 0.0 & 9. \$10,000 or more \\
\hline & \(\overline{99.9}\) & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Content \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
362 \\
(4162)
\end{gathered}
\]} & 649 & (Bkt. V80) 1974 Transfers from Social Security \\
\hline & (7449) 78.9 & 0. \$0 \\
\hline & 0.3 & 1. \$1-499 \\
\hline & 1.1 & 2. \(\$ 500-999\) \\
\hline & 6.1 & 3. \$1000-1999 \\
\hline & 7.1 & 4. \$2000-2999 \\
\hline & 3.5 & 5. \$3000-3999 \\
\hline & 2.0 & 6. \$4000-4999 \\
\hline & 1.0 & 7. \$5000-7499 \\
\hline & 0.0 & 8. \(\$ 7500-9999\) \\
\hline & 0.0 & 9. \(\$ 10,000\) or more \\
\hline & \(\overline{100.0}\) & \\
\hline 363 & 650 & (Bkt. V81) 1974 Transfers from other retirement \\
\hline \multirow[t]{11}{*}{(4163)} & (7450) 88.2 & 0. \(\$ 0\) \\
\hline & 1.2 & 1. \$1-499 \\
\hline & 1.9 & 2. \(\$ 500-999\) \\
\hline & 2.7 & 3. \$1000-1999 \\
\hline & 1.7 & 4. \$2000-2999 \\
\hline & 1.4 & 5. \$3000-3999 \\
\hline & 0.8 & 6. \(\$ 4000-4999\) \\
\hline & 1.2 & 7. \$5000-7499 \\
\hline & 0.6 & 8. \$7500-9999 \\
\hline & 0.3 & 9. \(\$ 10,000\) or more. \\
\hline & \(\overline{100.0}\) & \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
364 \\
(4164)
\end{gathered}
\]} & \[
\begin{gathered}
651 \\
(7451)
\end{gathered}
\] & (Bkt. V82) 1974 Transfers from unemployment and workmen's
compensation \\
\hline & 92.6 & 0. \$0 \\
\hline & 3.3 & 1. \$1-499 \\
\hline & 1.5 & 2. \(\$ 500-999\) \\
\hline & 1.6 & 3. \$1000-1999 \\
\hline & 0.6 & 4. \$2000-2999 \\
\hline & 0.2 & 5. \$3000-3999 \\
\hline & 0.1 & 6. \(\$ 4000-4999\) \\
\hline & 0.1 & 7. \$5000-7499 \\
\hline & 0.0 & 8. \$7500-9999 \\
\hline & 0.0 & 9. \(\$ 10,000\) or more \\
\hline & \(\overline{100.0}\) & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \begin{tabular}{l}
Variable \\
Number
\end{tabular} & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Content \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
365 \\
(4165)
\end{gathered}
\]} & 652 & (Bkt. V83) 1974 Transfers from alimony and child support \\
\hline & (7452) 97.0 & 0. \$0 \\
\hline & 0.5 & 1. \$1-499 \\
\hline & 0.7 & 2. \$500-999 \\
\hline & 0.9 & 3. \$1000-1999 \\
\hline & 0.4 & 4. \$2000-2999 \\
\hline & 0.4 & 5. \$3000-3999 \\
\hline & 0.0 & 6. \$4000-4999 \\
\hline & 0.1 & 7. \$5000-7499 \\
\hline & 0.0 & 8. \$7500-9999 \\
\hline & 0.0 & 9. \(\$ 10,000\) or more \\
\hline & \(\overline{100.0}\) & \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
366 \\
(4166)
\end{gathered}
\]} & \[
\begin{gathered}
653 \\
(7453)
\end{gathered}
\] & (Bkt. V84) 1974 Transfers from Supplemental Security Income \\
\hline & (7453) 97.2 & 0. \$0 \\
\hline & 0.8 & 1. \$1-499 \\
\hline & 0.7 & 2. \$500-999 \\
\hline & 0.9 & 3. \(\$ 1000-1999\) \\
\hline & 0.3 & 4. \$2000-2999 \\
\hline & 0.1 & 5. \$3000-3999 \\
\hline & 0.0 & 6. \$4000-4999 \\
\hline & 0.0 & 7. \$5000-7499 \\
\hline & 0.0 & 8. \$7500-9999 \\
\hline & 0.0 & 9. \(\$ 10,000\) or more \\
\hline & \(\overline{100.0}\) & \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
367 \\
(4167)
\end{gathered}
\]} & 654 & (Bkt. V89) Total 1974 Transfers of Head and Wife \\
\hline & (7454) 55.0 & 0. \$0 \\
\hline & 6.2 & 1. \$1-499 \\
\hline & 4.4 & 2. \$500-999 \\
\hline & 9.5 & 3. \$1000-1999 \\
\hline & 9.1 & 4. \$2000-2999 \\
\hline & 5.2 & 5. \$3000-3999 \\
\hline & 3.8 & 6. \$4000-4999 \\
\hline & 4.4 & 7. \$5000-7499 \\
\hline & 1.5 & 8. \$7500-9999 \\
\hline & 0.9 & 9. \(\$ 10,000\) or more \\
\hline & \(\overline{100.0}\) & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Content \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
368 \\
(4168)
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
655-659 \\
(7455-7459)
\end{gathered}
\]} & Total 1974 miscellaneous transfers of Head and Wife (total transfers minus \(A D C\) and AFDC) \\
\hline & & This variable is equal to total 1974 transfers of head and wife (V89) minus ADC payments (V77). It includes other welfare, workmen's and unemployment compensation, all retirement pay, alimony, child support, help from relatives, etc. \\
\hline & & \begin{tabular}{l}
xxxxx. Actual dollar amount of transfers \\
99999. \$99,999 or more
\end{tabular} \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
369 \\
(4169)
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{cc}
660 \\
(7460) & \\
56.4
\end{array}
\]} & (Bkt. V368) Total 1974 miscellaneous transfers of Head and Wife \\
\hline & & 0. \$0 \\
\hline & 6.5 & 1. \$1-499 \\
\hline & 4.5 & 2. \(\$ 500-999\) \\
\hline & 9.2 & 3. \$1000-1999 \\
\hline & 8.7 & 4. \$2000-2999 \\
\hline & 4.7 & 5. \$3000-3999 \\
\hline & 3.5 & 6. \$4000-4999 \\
\hline & 4.1 & 7. \$5000-7499 \\
\hline & 1.4 & 8. \$7500-9999 \\
\hline & 0.9 & 9. \(\$ 10,000\) or more \\
\hline & 99.9 & \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
370 \\
(4170)
\end{gathered}
\]} & \[
\begin{gathered}
661 \\
(7461)
\end{gathered}
\] & (Bkt. Vl05) Total 1974 transfers of others in FU (other than Head or Wife) \\
\hline & 94.1 & 0 . Others had no income; no others in family \\
\hline & 0.5 & 1. \$1-499 \\
\hline & 0.7 & 2. \$500-999 \\
\hline & 2.6 & 3. \$1000-1999 \\
\hline & 0.9 & 4. \$2000-2999 \\
\hline & 0.4 & 5. \$3000-3999 \\
\hline & 0.1 & 6. \$4000-4999 \\
\hline & 0.5 & 7. \$5000-7499 \\
\hline & 0.0 & 8. \$7500-9999 \\
\hline & 0.0 & 9. \(\$ 10,000\) or more \\
\hline & 99.8 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Content \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
371 \\
(4171)
\end{gathered}
\]} & \multirow[t]{3}{*}{\[
\begin{gathered}
662-665 \\
(7462-7465)
\end{gathered}
\]} & Total 1974 Family Money Income/Needs (1975) \\
\hline & & Total 1974 family money income (V354) divided by 1974 family needs (V40). This ratio is multiplied by 1.25 for farmers (those coded 8 in V168 or V2Z3) to adjust for lower food costs. This is the only measure of income to needs on this tape which makes this adjustment for farmers. \\
\hline & & \begin{tabular}{l}
xx.xx Actual income/needs ratio \\
99.99 Income/needs ratio of 99.99 or more
\end{tabular} \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
372 \\
(4172)
\end{gathered}
\]} & \multirow[t]{11}{*}{} & (Bkt. V292) Total 1974 family money income/needs \\
\hline & & \begin{tabular}{l}
0 . Less than 0.40 \\
1. \(0.40-0.79\)
\end{tabular} \\
\hline & & 2. \(0.80-1.19\) \\
\hline & & 3. \(1.20-1.59\) \\
\hline & & 4. \(1.60-1.99\) \\
\hline & & 5. \(2.00-2.39\) \\
\hline & & 6. \(2.40-2.99\) \\
\hline & & 7. \(3.00-3.99\) \\
\hline & & 8. 4.00-5.99 \\
\hline & & 9. 6.00 or greater \\
\hline & & \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
373 \\
(4173)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
667-670 \\
(7467-7470)
\end{gathered}
\]} & Annual Food Standard \\
\hline & & This variable is generated by multiplying the weekly food needs (V39) by 52 and then making the following \\
\hline & & adjustments for economies of scale: add 20 percent for one-person families, 10 percent for two-person \\
\hline & & families, 5 percent for three-person families, and subtract 5 percent for five-person families and 10 percent for families with six or more. \\
\hline & & xxxx. Food standard for 1975 family \\
\hline & & 9999. Food standard of \$9999 or more \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Content \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
374 \\
(4174)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
671-674 \\
(7471-7474)
\end{gathered}
\]} & 1974 Average hourly earnings - Head \\
\hline & & 1974 labor income of the head (V63)/1974 hours of work for money of the head (V23) \\
\hline & & xx.xx 1974 hourly earnings \\
\hline & & 00.00 Zero hourly earnings or head did not work for money; V63 \(=00000\) and V23 \(=0000\) \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
375 \\
(4175)
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
67,5 \\
(7475)
\end{gathered}
\]} & (Bkt. V374) 1974 hourly earnings - Head \\
\hline & & 0. 0.00 (no wage income) \\
\hline & 1.3 & 1. \(0.01-0.99\) \\
\hline & 3.0 & 2. \(1.00-1.49\) \\
\hline & 3.7 & 3. \(1.50-1.99\) \\
\hline & 5.0 & 4. \(2.00-2.49\) \\
\hline & 6.1 & 5. \(2.50-2.99\) \\
\hline & 12.4 & 6. \(3.00-3.99\) \\
\hline & 23.0 & 7. \(4.00-5.99\) \\
\hline & 26.4 & 8. \(6.00-99.99\) \\
\hline & \(\overline{100.0}\) & \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
376 \\
(4176)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
676-679 \\
(7476-7479)
\end{gathered}
\]} & 1974 Average hourly earnings - Wife of Head \\
\hline & & 1974 labor income of wife of head (V65)/1974 hours of work for money of wife of head (V31) \\
\hline & & xx.xx 1974 hourly earnings \\
\hline & & 00.00 Zero hourly earnings; wife did not work for money; no wife; V123=00 or \(V 65=00000\) and \(V 31=0000\) \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
377 \\
(4177)
\end{gathered}
\]} & \multirow[t]{10}{*}{680
(7480)} & (Bkt. v376) 1974 hourly earnings - Wife of Head \\
\hline & & 0. 0.00 (no wage income) \\
\hline & & 1. \(0.01-0.99\) \\
\hline & & 2. \(1.00-1.49\) \\
\hline & & 3. \(1.50-1.99\) \\
\hline & & 4. \(2.00-2.49\) \\
\hline & & 5. \(2.50-2.99\) \\
\hline & & 6. \(3.00-3.99\) \\
\hline & & 7. \(4.00-5.99\) \\
\hline & & 8. \(6.00-99.99\) \\
\hline & \(\overline{100.0}\) & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable -Number & Tape Location & Content \\
\hline \multirow[t]{9}{*}{\[
\begin{gathered}
378 \\
(4178)
\end{gathered}
\]} & 681 & Region at time of 1975 interview \\
\hline & (7481) 22.7 & 1. Northeast \\
\hline & 29.0 & 2. North Central \\
\hline & 30.1 & 3. South \\
\hline & 17.9 & 4. West \\
\hline & 0.1 & 5. Alaska, Hawaii \\
\hline & 0.2 & 6. Foreign country \\
\hline & 0.0 & 9. NA \\
\hline & \(\overline{100.0}\) & \\
\hline \multirow[t]{9}{*}{\[
\begin{gathered}
379 \\
(4179)
\end{gathered}
\]} & 682 & Region where 1975 Head of family grew up (about ages 6-16) \\
\hline & (7482) 22.6 & 1. Northeast \\
\hline & 30.0 & 2. North Central \\
\hline & 31.0 & 3. South \\
\hline & 10.8 & 4. West \\
\hline & 0.1 & 5. Alaska, Hawaii \\
\hline & 3.9 & 6. Foreign country \\
\hline & 1.6 & 9. NA region where 1975 Head grew up \\
\hline & \(\overline{100.0}\) & \\
\hline \multirow[t]{9}{*}{\[
\begin{gathered}
380 \\
(4180)
\end{gathered}
\]} & 683 & Region where father of 1975 Head grew up \\
\hline & (7483) 17.7 & 1. Northeast \\
\hline & 26.7 & 2. North Central \\
\hline & 34.2 & 3. South \\
\hline & 5.0 & 4. West \\
\hline & 0.0 & 5. Alaska, Hawaii \\
\hline & 14.0 & 6. Foreign country \\
\hline & 2.5 & 9. NA region where father of 1975 Head grew up \\
\hline & \(\overline{100.1}\) & \\
\hline \multirow[t]{9}{*}{\[
\begin{gathered}
381 \\
(4181)
\end{gathered}
\]} & 684 & Region where mother of 1975 Head grew up \\
\hline & (7484) 18.1 & 1. Northeast \\
\hline & 27.8 & 2. North Central \\
\hline & 33.7 & 3. South \\
\hline & 5.6 & 4. West \\
\hline & 0.0 & 5. Alaska, Hawaii \\
\hline & 12.6 & 6. Foreign country \\
\hline & 2.2 & 9. NA region where mother of 1975 Head grew up \\
\hline & 100.0 & 9. \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \begin{tabular}{l}
Variable \\
Number
\end{tabular} & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Content \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
382 \\
(4182)
\end{gathered}
\]} & \[
\begin{gathered}
685 \\
(7485)
\end{gathered}
\] & \begin{tabular}{l}
Geographic Mobility: \\
Where head of family lived at time of 1975 interview versus where grew up
\end{tabular} \\
\hline & 64.7 & 1. Same state at both times
\[
(\mathrm{V} 3=\mathrm{V} 331)
\] \\
\hline & 11.9 & 2. Same region but different state (V3 \(\neq \mathrm{V} 255\) but V378 = V379) \\
\hline & 21.8 & 3. Different regions (V378 \(\neq \mathrm{V} 379\) ) \\
\hline & \[
\frac{1.6}{100.0}
\] & 9. NA (V3 or V331 = 99) \\
\hline \multirow[t]{20}{*}{\[
\begin{gathered}
383 \\
(4183)
\end{gathered}
\]} & \[
\begin{gathered}
686 \\
(7486)
\end{gathered}
\] & Accuracy of 1975 money income components \\
\hline & & Sum of the following variables: \\
\hline & & \begin{tabular}{l}
V64 Accuracy: head's labor income \\
V66 Accuracy: wife's labor income
\end{tabular} \\
\hline & & v73 Accuracy: capital income \\
\hline & & V92 Accuracy: other's taxable income \\
\hline & & V78 Accuracy: ADC of head \\
\hline & & V88 Accuracy: other transfers of head and wife V106 Accuracy: transfer income of others \\
\hline & & Sums greater than 9 were truncated at 9 . \\
\hline & & Sum \\
\hline & 91.8 & 0 \\
\hline & 3.1 & 1 \\
\hline & 3.9 & 2 \\
\hline & 0.4 & 3 \\
\hline & 0.5 & 4 \\
\hline & 0.1 & 5 \\
\hline & 0.1 & 6 \\
\hline & 0.0 & 7 \\
\hline & 0.0 & 8 \\
\hline & 0.0 & 9+ \\
\hline & 99.9 & \\
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
384 \\
(4184)
\end{gathered}
\]} & \[
\begin{gathered}
687-688 \\
(7487-7488)
\end{gathered}
\] & Number of minor assignments made in 1975 interview \\
\hline & & Surmation of the number of codes \(=1\) (minor assignment) in the accuracy variables in the variable sequence V18 through V106. \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & \[
\begin{gathered}
\text { Tape } \\
\text { Location }
\end{gathered}
\] & Content \\
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
385 \\
(4185)
\end{gathered}
\]} & \[
\begin{gathered}
689-690 \\
(7489-7490)
\end{gathered}
\] & \begin{tabular}{l}
Number of major assignments made in 1975 interview \\
Summation of the number of codes \(=2\) (major assignment) in the accuracy variables in the variable sequence V18 through V106.
\end{tabular} \\
\hline & & xx. \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
386 \\
(4186)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
691-695 \\
(7491-7495)
\end{gathered}
\]} & 1975 value per room of dwelling unit \\
\hline & &  \\
\hline & & Homeowners: House value [V17]/number of rooms [V137] \\
\hline & & Renters: Dwelling value (assumed to be 10 times annual rent [V19]) \(\div\) number of rooms [V137] \\
\hline & & Neither owns nor rents: Dwelling value (sum of rent paid [V19] + value of rent received free in return for services [V21]) \(x 10 \div\) number of rooms [V137]. \\
\hline & & \begin{tabular}{l}
xxxxx. \\
99999. Number of rooms in dwelling not ascertained (V137=9)
\end{tabular} \\
\hline \multirow[t]{10}{*}{\[
\begin{gathered}
387 \\
(4187)
\end{gathered}
\]} & 696 & (Bkt. V386) 1975 value per room of dwelling unit \\
\hline & (7496) 0.9 & 1. \$1-499 \\
\hline & 3.6 & 2. \$500-999 \\
\hline & 12.0 & 3. \$1000-1999 \\
\hline & 15.1 & 4. \$2000-2999 \\
\hline & 17.8 & 5. \$3000-3999 \\
\hline & 13.9 & 6. \(\$ 4000-4999\) \\
\hline & 25.5 & 7. \$5000-7999 \\
\hline & 9.8 & 8. \(\$ 8000+\) \\
\hline & \[
\frac{1.5}{100.1}
\] & 9. NA number of rooms \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \begin{tabular}{l}
Variable \\
Number
\end{tabular} & Tape Location & Content \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
388 \\
(4188)
\end{gathered}
\]} & \[
\begin{gathered}
697 \\
(7497)
\end{gathered}
\] & (Bkt. V201) Hourly earnings for overtime - Head (1975 question) \\
\hline & 62.8 & 0 . Inap; no overtime available; Head currently not working or not in labor force \\
\hline & 0.1 & 1. \$0.01-0.99 \\
\hline & 0.1 & 2. \$1.00-1.49 \\
\hline & 0.3 & 3. \$1.50-1.99 \\
\hline & 0.7 & 4. \$2.00-2.49 \\
\hline & 0.7 & 5. \$2.50-2.99 \\
\hline & 2.6 & 6. \(\$ 3.00-3.99\) \\
\hline & 7.5 & 7. \$4.00-5.99 \\
\hline & 21.5 & 8. \(\$ 6.00\) or more \\
\hline & \[
\frac{3.8}{100.1}
\] & 9. NA \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
389 \\
(4189)
\end{gathered}
\]} & \[
\begin{gathered}
698 \\
(7498)
\end{gathered}
\] & (Bkt. V203) Hourly earnings for regular job
(1975 question) \\
\hline & 61.7 & 0 . Inap; not paid by the hour; Head currently not working or not in labor force \\
\hline & 0.1 & 1. \(\$ 0.01-0.99\) \\
\hline & 0.3 & 2. \$1.00-1.49 \\
\hline & 0.5 & 3. \$1.50-1.99 \\
\hline & 2.4 & 4. \$2.00-2.49 \\
\hline & 2.8 & 5. \$2.50-2.99 \\
\hline & 7.0 & 6. \(\$ 3.00-3.99\) \\
\hline & 14.1 & 7. \(\$ 4.00-5.99\) \\
\hline & 9.3 & 8. \(\$ 6.00\) or more \\
\hline & \[
\frac{1.8}{100.0}
\] & 9. NA \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
390 \\
(4190)
\end{gathered}
\]} & 699 & (Bkt. V208) Hourly earnings on second job - Head \\
\hline & (7499) 87.8 & 0 . Inap; Head does not have second job; Head currently not working or not in labor force \\
\hline & 0.1 & 1. \$0.01-0.99 \\
\hline & 0.3 & 2. \(\$ 1.00-1.49\) \\
\hline & 0.3 & 3. \(\$ 1.50-1.99\) \\
\hline & 1.2 & 4. \(\$ 2.00-2.49\) \\
\hline & 0.8 & 5. \$2.50-2.99 \\
\hline & 1.3 & 6. \(\$ 3.00-3.99\) \\
\hline & 1.5 & 7. \(\$ 4.00-5.99\) \\
\hline & 2.1 & 8. \(\$ 6.00\) or more \\
\hline & 4.6 & 9. NA \\
\hline & \(\overline{100.0}\) & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \begin{tabular}{l}
Variable \\
Number
\end{tabular} & Tape Location & Content \\
\hline \multirow[t]{13}{*}{\[
\begin{gathered}
391 \\
(4191)
\end{gathered}
\]} & \[
\begin{gathered}
700 \\
(7500)
\end{gathered}
\] & Actual minus required rooms for family \\
\hline & & Number of rooms in dwelling unit (V137) minus number of rooms required for a family of given composition (V38) plus 3. \\
\hline & 0.3 & 0. Shortage of three or more rooms \\
\hline & 0.6 & 1. Shortage of two rooms \\
\hline & 3.4 & 2. Shortage of one room \\
\hline & 8.9 & 3. Actual \(=\) required rooms \\
\hline & 17.9 & 4. One extra room \\
\hline & 23.3 & 5. Two extra rooms \\
\hline & 21.7 & 6. Three extra rooms \\
\hline & 14.0 & 7. Four extra rooms \\
\hline & 8.3 & 8. Five extra rooms or more \\
\hline & 1.5 & 9. NA actual number of rooms \\
\hline & 99.9 & \\
\hline \multirow[t]{3}{*}{\[
\begin{gathered}
392 \\
(4192)
\end{gathered}
\]} & \multirow[t]{3}{*}{\[
\begin{gathered}
701-702 \\
(7501-7502)
\end{gathered}
\]} & Number of persons per room (1975) \\
\hline & & Number of people in family (V120)/number of rooms in dwelling (V137). \\
\hline & & \begin{tabular}{l}
x.x Number of persons per room \\
9.9 NA number of rooms in dwelling or respondent shares room
\end{tabular} \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
393 \\
(4193)
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
703 \\
(7503)
\end{gathered}
\]} & (Bkt. V392) Number of persons per room (1975) \\
\hline & & 0. \(0.00-0.25\) \\
\hline & 25.3 & 1. \(0.26-0.45\) \\
\hline & 25.4 & 2. \(0.46-0.65\) \\
\hline & 18.1 & 3. \(0.66-0.85\) \\
\hline & 11.4 & 4. \(0.86-1.25\) \\
\hline & 1.9 & 5. \(1.26-1.65\) \\
\hline & 0.7 & 6. \(1.66-2.05\) \\
\hline & 0.3 & 7. \(2.06-3.05\) \\
\hline & 0.0 & 8. 3.06 or more \\
\hline & 1.5 & 9. NA number of rooms \\
\hline & 99.9 & \\
\hline 394 & 704-705 & Number of adults (those aged 18 or older) in family (1975) \\
\hline (4194) & (7504-7505) & Number in family (V37) minus number of children (those aged \(0-17\) ) in family (V124). \\
\hline
\end{tabular}
xx.
\begin{tabular}{|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Content \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
395 \\
(4195)
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
706 \\
(7506)
\end{gathered}
\]} & Size of family \\
\hline & & (one-digit code) \\
\hline & 23.7 & 1. One \\
\hline & 30.1 & 2. Two \\
\hline & 17.5 & 3. Three \\
\hline & 13.7 & 4. Four \\
\hline & 7.6 & 5. Five \\
\hline & 4.1 & 6. Six \\
\hline & 1.6 & 7. Seven \\
\hline & 1.0 & 8. Eight \\
\hline & 0.6 & 9. Nine or more \\
\hline & 99.9 & \\
\hline \multirow[t]{10}{*}{\[
\begin{gathered}
396 \\
(4196)
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{cc}
707 & \\
(7507) & 13.8
\end{array}
\]} & (Bkt. V121) Bracket age of Head \\
\hline & & 1. Under 25 \\
\hline & 23.3 & 2. 25-34 \\
\hline & 15.1 & 3. 35-44 \\
\hline & 17.2 & 4. 45-54 \\
\hline & 12.6 & 5. 55-64 \\
\hline & 11.3 & 6. 65-74 \\
\hline & 6.7 & 7. 75 and older \\
\hline & 0.0 & 9. NA \\
\hline & \(\underline{100.0}\) & \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
397 \\
(4197)
\end{gathered}
\]} & \multirow[t]{11}{*}{\[
\begin{gathered}
708 \\
(7508)
\end{gathered}
\]} & (Bkt. V123) Bracket age of wife \\
\hline & & 1. Under 25 \\
\hline & & 2. 25-34 \\
\hline & & 3. 35-44 \\
\hline & & 4. 45-54 \\
\hline & & 5. 55-64 \\
\hline & & 6. 65-74 \\
\hline & & 7. 75 and older \\
\hline & & 9. NA \\
\hline & & 0. No wife \\
\hline & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \begin{tabular}{l}
Variable \\
Number
\end{tabular} & Tape Location & Content \\
\hline \multirow[t]{12}{*}{\[
\begin{gathered}
398 \\
(4198)
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
709 \\
(7509)
\end{gathered}
\]} & Head's education \\
\hline & & This variable is comparable to those of previous years. \\
\hline & 3.4 & 1. \(0-5\) grades (V293 \(=00-05\) and \(\mathrm{V} 296 \neq 1\) ) \\
\hline & 14.1 & 2. 6-8 grades; "grade school" (V293 = 06-08) \\
\hline & 16.1 & 3. 9-11 grades (V293 = 09-11) \\
\hline & 17.1 & 4. 12 grades; high school (V293 = 12 and V297 \(\ddagger 1\) ) \\
\hline & 15.5 & 5. 12 grades plus nonacademic training (V293 = 12 and V297 \(=1\) ) \\
\hline & 15.3 & 6. College but no degree (V293 \(=13-15\) or \(\mathrm{V} 293=16-17\) and V299 \(\neq 1\) ) \\
\hline & 11.2 & 7. College BA and no advanced degree (V293 = 16-17 and V299 = 1 and \(\mathrm{v} 300 \neq 1\) ) \\
\hline & 5.6 & 8. College and advanced or professional degree (V293 \(=16-17\) and V300 \(\neq 1\) ) \\
\hline & 0.2 & 9. NA; DK (V293 = 99) \\
\hline & \[
\frac{1.8}{100.0}
\] & 0 . Cannot read or write, or has trouble reading or writing
\[
(\mathrm{V} 296=1)
\] \\
\hline 399 & & Wife's education \\
\hline \multirow[t]{11}{*}{(4199)} & (7510) & This variable is comparable to those of previous years. \\
\hline & 1.0 & 1. \(0-5\) grades (V302 \(=00-05\) ) \\
\hline & 5.9 & 2. 6-8 grades; "grade school" (V302 = 06-08) \\
\hline & 10.6 & 3. \(9-11\) grades (V302 \(=09-11\) ) \\
\hline & 20.9 & 4. 12 grades; high school (V302 = 12 and V303 \(\ddagger\) 1) \\
\hline & 9.7 & 5. 12 grades plus nonacademic training (V302 = 12 and V303 = 1) \\
\hline & 8.2 & 6. College but no degree (V302 \(=13-15\) or V302 \(=13-15\) and v305 \(\neq 1\) ) \\
\hline & 5.6 & 7. College BA and no advanced degree (V302 \(=16-17\) and \(V 305=1\) and V306 \(\neq 1\) ) \\
\hline & 1.8 & 8. College and advanced or professional degree ( \(\mathrm{V} 302=16-17\) and V306 = 1) \\
\hline & 0.2 & 9. NA; DK (V302 = 99) \\
\hline & \[
\frac{36.1}{100.0}
\] & 0. Inap; no wife in FU \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Content \\
\hline \[
\begin{gathered}
400 \\
(4200)
\end{gathered}
\] & \[
\begin{gathered}
711-712 \\
(7511-7512)
\end{gathered}
\] & \begin{tabular}{l}
Index of Housing Quality \\
V's 148, 150, 152, 154,156 are recoded as follows: \\
\(0=0,1=3,5=1,9=1\). These new values are then summed: \\
a lower value indicates perceived better-quality housing. \\
0. \\
1. \\
2. \\
3. \\
4. \\
5. \\
6. \\
7. \\
8. \\
9. \\
10. \\
11. \\
12. \\
13. \\
14. \\
15.
\end{tabular} \\
\hline \[
\begin{gathered}
401 \\
(4201)
\end{gathered}
\] & \[
\begin{gathered}
713-714 \\
(7513-7514)
\end{gathered}
\] & \begin{tabular}{l}
Index of Neighborhood Quality \\
V's \(158,160,162,164,166\) are recoded as above, and are then summed. A lower value indicates perceived better neighborhood quality. \\
0. \\
1. \\
2. \\
3. \\
4. \\
5. \\
6. \\
7. \\
8. \\
9. \\
10. \\
11. \\
12. \\
13. \\
14.
\end{tabular} \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Content \\
\hline 402 & 715 & Decile on Total Family Money Income (V354) \\
\hline \multirow[t]{11}{*}{(4202)} & (7515) 10.0 & 0. \$ 0-3329 \\
\hline & 10.0 & 1. \$ 3330-5447 \\
\hline & 10.0 & 2. \$ 5448-7239 \\
\hline & 10.0 & 3. \$ 7240-9199 \\
\hline & 10.0 & 4. \$ 9200-11499 \\
\hline & 10.0 & 5. \$11500-13816 \\
\hline & 10.0 & 6. \$13817-16463 \\
\hline & 10.0 & 7. \$16464-19899 \\
\hline & 10.0 & 8. \$19900-25984 \\
\hline & 10.0 & 9. \(\$ 25985-99999\) \\
\hline & \(\overline{100.0}\) & \\
\hline 403 & \[
716
\] & Decile on Total Family Money Income/Needs (V371) \\
\hline \multirow[t]{11}{*}{(4203)} & (7516) 10.0 & 0. 0.00-1.31 \\
\hline & 10.0 & 1. 1.32-1.92 \\
\hline & 10.0 & 2. 1.93-2.51 \\
\hline & 10.0 & 3. 2.52-3.05 \\
\hline & 10.0 & 4. 3.06-3.64 \\
\hline & 10.0 & 5. 3.65-4.31 \\
\hline & 10.0 & 6. 4.32-5.06 \\
\hline & 10.0 & 7. 5.07-6.02 \\
\hline & 10.0 & 8. 6.03-7.77 \\
\hline & 10.0 & 9. 7.78-99.99 \\
\hline & \(\overline{100.0}\) & \\
\hline \multirow[t]{8}{*}{\[
\begin{gathered}
404 \\
(4204)
\end{gathered}
\]} & 717 & Race \\
\hline & (7517) 85.8 & 1. White \\
\hline & 11.4 & 2. Black \\
\hline & 2.3 & 3. Spanish-American \\
\hline & 0.6 & 7. Other \\
\hline & 0.0 & 9. NA \\
\hline & 100.1 & \\
\hline & & Since in 1975 most interviews were taken by telephone, this variable was copied from 1972 data; splitoffs' races were assumed to be the same as those of their main families. \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \begin{tabular}{l}
Variable \\
Number
\end{tabular} & \[
\begin{gathered}
\text { Tape } \\
\text { Location }
\end{gathered}
\] & Content \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
405 \\
(4205)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
718 \\
(7518)
\end{gathered}
\]} & Split Sample Filter \\
\hline & & This variable is identical for each case to V2969, a 1972 variable which randomly divided the sample into four equal parts. Splitoffs have received the same number as their main families. \\
\hline & & 1. First quarter sample \\
\hline & & 2. Second quarter sample \\
\hline & & 3. Third quarter sample \\
\hline & & 4. Fourth quarter sample \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
406 \\
(4206)
\end{gathered}
\]} & \multirow[t]{11}{*}{\[
\begin{gathered}
719 \\
(7519)
\end{gathered}
\]} & Eight-year changes in FU composition \\
\hline & & The highest number coded in any of the following variables is reproduced here: V542, V1109, V1809, V2410, v3010, v3410, v3810. \\
\hline & & 0 . No change in family members \\
\hline & & 1. Change in members other than head or wife \\
\hline & & 2. Head same, but wife 1eft/died and/or head has new wife \\
\hline & & 3. Wife from previous years became head \\
\hline \multirow[t]{5}{*}{\[
/
\]} & & 4. Female head got married--husband (nonsample member) became head \\
\hline & & 5. Some sample member other than head or wife became head \\
\hline & & 6. Some female other than head got married and nonsample member became head \\
\hline & & 7. Female head with husband in institution in previous year(s) becomes wife, as he comes home to be the head of the FU \\
\hline & & 8. Other \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Content \\
\hline & & \begin{tabular}{l}
The following variables, 407-415, summate the actual number of children in the FU by various sex and age categories. Only persons whose relationships to head are those of child, stepchild, grandchild, sibling, or other relative, such as niece or nephew, are included. \\
(Relation to head \(=3,4,6,7\). This is an individual-tape variable only.)
\end{tabular} \\
\hline 407 & 720 & Number of children of both. sexes aged one and two \\
\hline \multirow[t]{11}{*}{(4207)} & (7520) 88.6 & 0. None \\
\hline & 10.1 & 1. One \\
\hline & 1.2 & 2. Two \\
\hline & 0.0 & 3. Three \\
\hline & 0.0 & 4. Four \\
\hline & 0.0 & 5. Five \\
\hline & 0.0 & 6. Six \\
\hline & 0.0 & 7. Seven \\
\hline & 0.0 & 8. Eight \\
\hline & 0.0 & 9. Nine or more \\
\hline & \(\overline{99.9}\) & \\
\hline 408 & 721 & Number of children of both sexes aged three through five \\
\hline \multirow[t]{11}{*}{(4208)} & (7521) 87.4 & 0 . None \\
\hline & 11.2 & 1. One \\
\hline & 1.4 & 2. Two \\
\hline & 0.0 & 3. Three \\
\hline & 0.0 & 4. Four \\
\hline & 0.0 & 5. Five \\
\hline & 0.0 & 6. Six \\
\hline & 0.0 & 7. Seven \\
\hline & \[
0.0
\] & 8. Eight \\
\hline & \[
0.0
\] & 9. Nine or more \\
\hline & \(\overline{100.0}\) & \\
\hline 409 & 722 & Number of children of both sexes aged six through thirteen \\
\hline \multirow[t]{11}{*}{(4209)} & (7522) 75.0 & 0. None \\
\hline & 13.2 & 1. One \\
\hline & 8.1 & 2. Two \\
\hline & 2.8 & 3. Three \\
\hline & 0.7 & 4. Four \\
\hline & 0.1 & 5. Five \\
\hline & 0.0 & 6. Six \\
\hline & 0.0 & 7. Seven \\
\hline & 0.0 & 8. Eight \\
\hline & 0.0 & 9. Nine or more \\
\hline & \(\overline{99.9}\) & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Content \\
\hline 410 & 723 & Number of female children aged fourteen through seventeen \\
\hline \multirow[t]{11}{*}{(4210)} & (7523) 91.0 & 0. None \\
\hline & 7.2 & 1. One \\
\hline & 1.6 & 2. Two \\
\hline & 0.2 & 3. Three \\
\hline & 0.0 & 4. Four \\
\hline & 0.0 & 5. Five \\
\hline & 0.0 & 6. Six \\
\hline & 0.0 & 7. Seven \\
\hline & 0.0 & 8. Eight \\
\hline & 0.0 & 9. Nine or more \\
\hline & \(\overline{100.0}\) & \\
\hline 411 & 724 & Number of male children aged fourteen through seventeen \\
\hline \multirow[t]{11}{*}{(4211)} & (7524) 90.1 & 0 . None \\
\hline & 8.2 & 1. One \\
\hline & 1.4 & 2. Two \\
\hline & 0.3 & 3. Three \\
\hline & 0.0 & 4. Four \\
\hline & 0.0 & 5. Five \\
\hline & 0.0 & 6. Six \\
\hline & 0.0 & 7. Seven \\
\hline & 0.0 & 8. Eight \\
\hline & 0.0 & 9. Nine or more \\
\hline & \(\overline{100.0}\) & \\
\hline 412 & 725 & Number of female children aged eighteen through twenty \\
\hline \multirow[t]{11}{*}{(4212)} & (7525) 95.6 & 0. None \\
\hline & 4.1 & 1. One \\
\hline & 0.3 & 2. Two \\
\hline & 0.0 & 3. Three \\
\hline & 0.0 & 4. Four \\
\hline & 0.0 & 5. Five \\
\hline & 0.0 & 6. Six \\
\hline & 0.0 & 7. Seven \\
\hline & 0.0 & 8. Eight \\
\hline & 0.0 & 9. Nine or more \\
\hline & \(\overline{100.0}\) & \\
\hline 413 & & Number of male children aged eighteen through twenty \\
\hline \multirow[t]{11}{*}{(4213)} & (7526) 94.8 & 0. None \\
\hline & 4.9 & 1. One \\
\hline & 0.3 & 2. Two \\
\hline & 0.0 & 3. Three \\
\hline & 0.0 & 4. Four \\
\hline & 0.0 & 5. Five \\
\hline & 0.0 & 6. Six \\
\hline & 0.0 & 7. Seven \\
\hline & 0.0 & 8. Eight \\
\hline & 0.0 & 9. Nine or more \\
\hline & \(\overline{100.0}\) & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Content \\
\hline 414 & 727 & Number of female children aged twenty-one through twen \\
\hline \multirow[t]{11}{*}{(4214)} & (7527) 97.6 & 0. None \\
\hline & 2.2 & 1. One \\
\hline & 0.2 & 2. Two \\
\hline & 0.0 & 3. Three \\
\hline & 0.0 & 4. Four \\
\hline & 0.0 & 5. Five \\
\hline & 0.0 & 6. Six \\
\hline & 0.0 & 7. Seven \\
\hline & 0.0 & 8. Eight \\
\hline & 0.0 & 9. Nine or more \\
\hline & 100.0 & \\
\hline 415 & 728 & Number of male children aged twenty-one through twenty-nine \\
\hline \multirow[t]{11}{*}{(4215)} & (7528) 96.6 & 0. None \\
\hline & 3.1 & 1. One \\
\hline & 0.3 & 2. Two \\
\hline & 0.0 & 3. Three \\
\hline & 0.0 & 4. Four \\
\hline & 0.0 & 5. Five \\
\hline & 0.0 & 6. Six \\
\hline & 0.0 & 7. Seven \\
\hline & 0.0 & 8. Eight \\
\hline & 0.0 & 9. Nine or more \\
\hline & \(\overline{100.0}\) & \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
416 \\
(4216)
\end{gathered}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
729-730 \\
(7529-7530)
\end{gathered}
\]} & Average ACT score of freshman class at college attended by Head \\
\hline & & This variable consists of Scholastic Aptitude Test composite \\
\hline & & scores (i.e., verbal plus mathematical), American College Test composite scores, or estimates of these scores. All institutional means were converted to the equivalent ACT mean score as described in A. W. Astin, Predicting Academic Performance in College (Free Press, 1971). \\
\hline & & 00. Inap; Head did not attend college; V293=00-12,99 \\
\hline & & \\
\hline & & 99. NA, DK college; foreign college or university \\
\hline
\end{tabular}
Variable
Number

417
(4217)

418
(4218)

Tape Location

731-733
(7531-7533)

734-735
(7534-7535)

Content
Education and general expenditures per resident, degree-credit student Head

This variable includes expenditures for instruction and departmental research, sponsored research, extension and public service, libraries, physical plant maintenance, organized activities related to educational departments (activities related to instructional departments and conducted primarily to provide instructional or laboratory training) in the numerator. The denominator includes extension students and those not receiving credit toward a degree. This information was made available through the courtesy of the Higher Education Research Institute, Los Angeles, California, from the USOE's Higher Education General Information Survey (HEGIS).
000. Head did not attend college; V293=00-12,99
:
XXX. Actual expenditure in hundreds of dollars
:
999. NA, DK college; NA expenditures; head attended a foreign college or university

1935-1954 College rating - Head
These ratings are designed to suggest the social prestige of having been a student at the particular institution. Richard \(P\). Coleman of the Joint Center for Urban Studies of the Massachusetts Institute of Technology and Harvard University, Cambridge, Massachusetts, is the creator of the ratings. Please note that the larger the code value, the more prestigious the university or college.
00. Inap; head did not attend college; V293=00-12,99
01. Lowest-prestige two-year public schools and four-year unaccredited schools; lower-prestige accredited schools administered by lower status religious groups, such as Assemblies of God, the Nazarenes, and Seventh Day Adventists
02. Higher-prestige two-year public schools and four-year unaccredited schools; higher-prestige accredited schools administered by lower-status religious groups
03. Lower-prestige public teachers' colleges and their social equivalents among private colleges
04. Higher-prestige public teachers' colleges and their social equivalents among private colleges
05. Lower-prestige land-grant agricultural and mechanical colleges and their social equivalents among private colleges, as well as other public schools
\begin{tabular}{|c|c|c|}
\hline Variable Number & \[
\begin{gathered}
\text { Tape } \\
\text { Location }
\end{gathered}
\] & Content \\
\hline \[
\begin{gathered}
418 \\
(4218)
\end{gathered}
\] & \[
\begin{gathered}
734-735 \\
(7534-7535)
\end{gathered}
\] & 06. Higher-prestige land-grant agricultural and mechanical colleges and their social equivalents among private colleges, as well as other public schools \\
\hline \multicolumn{2}{|l|}{\multirow{8}{*}{(continued)}} & 07. Lower-prestige state universities and their social equivalents among the private colleges \\
\hline & & 08. Higher-prestige state universities and their social equivalents among the private colleges \\
\hline & & 09. Lower-prestige upper-tomiddle quality private colleges and a few very prestigious public institutions \\
\hline & & 10. Higher-prestige upper-to-middle quality private colleges and a few very prestigious public institutions \\
\hline & & 11. Lowest-quality upper-class private colleges \\
\hline & & 12. Medium-quality upper-class private colleges \\
\hline & & 13. Highest-quality upper-class private colleges \\
\hline & & 99. \(N A ; D K\) college; foreign college or university \\
\hline \multirow[t]{9}{*}{\[
\begin{gathered}
419 \\
(4219)
\end{gathered}
\]} & \multirow[t]{9}{*}{\[
\begin{gathered}
736-737 \\
(7536-7537)
\end{gathered}
\]} & 1970-1974 College rating - Head \\
\hline & & See V418 for a description of this variable. \\
\hline & & 00. Inap; head did not attend college; V293=00-12,99 \\
\hline & & 01. Lowest-prestige two-year public schools and four-year unaccredited schools; lower-prestige accredited schools administered by lower status religious groups, such as Assemblies of God, the Nazarenes, and Seventh Day Adventists \\
\hline & & 02. Higher-prestige two-year public schools and four-year unaccredited schools; higher-prestige accredited schools administered by lower-status religious groups \\
\hline & & 03. Lower-prestige public teachers' colleges and their social equivalents among private colleges \\
\hline & & 04 . Higher-prestige public teachers' colleges and their social equivalents among private colleges \\
\hline & & 05. Lower-prestige land-grant agricultural and mechanical colleges and their social equivalents among private colleges, as well as other public schools \\
\hline & & 06. Higher-prestige land-grant agricultural and mechanical colleges and their social equivalents among private colleges, as well as other public schools \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable
\(\qquad\) & \[
\begin{gathered}
\text { Tape } \\
\text { Location } \\
\hline
\end{gathered}
\] & Content \\
\hline \[
\begin{gathered}
419 \\
(4219)
\end{gathered}
\] & \[
\begin{gathered}
736-737 \\
(7536-7537)
\end{gathered}
\] & 07. Lower-prestige state universities and their social equivalents among the private colleges \\
\hline \multicolumn{2}{|l|}{\multirow[t]{7}{*}{(continued)}} & 08. Higher-prestige state universities and their social equivalents among the private colleges \\
\hline & & 09. Lower-prestige upper-to-middle quality private colleges and a few very prestigious public institutions \\
\hline & & 10. Higher-prestige upper-to-middle quality private colleges and a few very prestigious public institutions \\
\hline & & 11. Lowest-quality upper-class private colleges \\
\hline & & 12. Medium-quality upper-class private colleges \\
\hline & & 13. Highest-quality upper-class private colleges \\
\hline & & 99. NA; DK college; foreign college or university \\
\hline \multirow[t]{4}{*}{\[
\begin{gathered}
420 \\
(4220)
\end{gathered}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
738-739 \\
(7538-7539)
\end{gathered}
\]} & Average ACT score of freshman class at college attended by wife \\
\hline & & See V416 for a description of and references for this variable. \\
\hline & & 00. Inap; wife did not attend college; no wife in FU ; V301=5 or \(\mathrm{V} 320=00-12,99\) \\
\hline & & 99. NA, DK college; foreign college or university \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
421 \\
(4221)
\end{gathered}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
740-742 \\
(7540-7542)
\end{gathered}
\]} & Education and general expenditures per resident, degree credit student - Wife \\
\hline & & See V417 for a description of and references for this variable. \\
\hline & & 000. No expenditures; wife did not attend college; no wife in FU ; \(\mathrm{V} 301=5\) or \(\mathrm{V} 302=00-12,99\) \\
\hline & & \(\vdots\) 边 \\
\hline & & 999. NA; DK college; NA expenditures; wife attended foreign college or university \\
\hline
\end{tabular}
\begin{tabular}{cc}
\begin{tabular}{c} 
Variable \\
Number
\end{tabular} & \begin{tabular}{c} 
Tape \\
Location
\end{tabular} \\
\begin{tabular}{c}
422 \\
\((4222)\)
\end{tabular} & \\
\hline \(743-744\) \\
\((7543-7544)\)
\end{tabular}

\section*{Content}

1935-1954 College rating - Wife
See V418 for description and references.
00 . Inap; wife did not attend college; no wife in FU; V301=5 or V302=00-12,99
01. Lowest-prestige two-year public schools and four-year unaccredited schools; lower-prestige accredited schools administered by lower-status religious groups, such as Assemblies of God, the Nazarenes, and Seventh Day Adventists
02. Higher-prestige two-year public schools and four-year unaccredited schools;' higher-prestige accredited schools administered by lower-status religious groups
03. Lower-prestige public teachers' colleges and their social equivalents among private colleges
04. Higher-prestige public teachers' colleges and their social equivalents among private colleges
05. Lower-prestige land-grant agricultural and mechanical colleges and their social equivalents among private colleges, as well as other public schools
06. Higher-prestige land-grant agricultural and mechanical colleges and their social equivalents among private colleges, as well as other public schools
07. Lower-prestige state universities and their social equivalents among the private colleges
08. Higher-prestige state universities and their social equivalents among the private colleges
09. Lower-prestige upper-to-middle quality private colleges and a few very prestigious public institutions
10. Higher-prestige upper-to-middle quality private colleges and a few very prestigious public institutions
11. Lowest-quality upper-class private colleges
12. Medium-quality upper-class private colleges
13. Highest-quality upper-class private colleges
99. NA; DK college; foreign college or university
\begin{tabular}{cc}
\begin{tabular}{c} 
Variable \\
Number
\end{tabular} & \begin{tabular}{c} 
Tape \\
Location
\end{tabular} \\
\begin{tabular}{c}
423 \\
\((4223)\)
\end{tabular} & \begin{tabular}{c}
\(745-746\) \\
\((7545-7546)\)
\end{tabular}
\end{tabular}

\section*{Content}

1970-1974 College rating - Wife
See V418 for description and references.
00. Inap; wife did not attend college; no wife in FU; V30l=5 or V302=00-12,99
01. Lowest-prestige two-year public schools and four-year unaccredited schools; lower-prestige accredited schools administered by lower-status religious groups, such as Assemblies of God, the Nazarenes, and Seventh Day Adventists
02. Higher-prestige two-year public schools and four-year unaccredited schools; higher-prestige accredited schools administered by lower-status religious groups
03. Lower-prestige public teachers' colleges and their social equivalents among private colleges
04. Higher-prestige public teachers' colleges and their social equivalents among private colleges
05. Lower-prestige land-grant agricultural and mechanical colleges and their social equivalents among private colleges, as well as other public schools
06. Higher-prestige land-grant agricultural and mechanical colleges and their social equivalents among private colleges, as well as other public schools
07. Lower-prestige state universities and their social equivalents among the private colleges
08. Higher-prestige state universities and their social equivalents among the private colleges
09. Lower-prestige upper-to-middle quality private colleges and a few very prestigious public institutions
10. Higher-prestige upper-to-middle quality private colleges and a few very prestigious public institutions
11. Lowest-quality upper-class private colleges
12. Medium-quality upper-class private colleges
13. Highest-quality upper-class private colleges
99. NA; DK college; foreign college or university
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Content \\
\hline \[
\begin{gathered}
424 \\
(4224)
\end{gathered}
\] & \[
\begin{gathered}
747-748 \\
(7547-7548)
\end{gathered}
\] & \begin{tabular}{l}
1972 Weight \\
This variable has the same values as in 1972; splitoffs received that of their main families
\end{tabular} \\
\hline \multirow[t]{7}{*}{\[
\begin{gathered}
425 \\
(4225)
\end{gathered}
\]} & \[
\begin{gathered}
749 \\
(7549)
\end{gathered}
\] & Whether shortage or surplus of unskilled male labor in county, August 1975 \\
\hline & 1.6 & 1. Many more jobs than applicants \\
\hline & 1.8 & 2. More jobs than applicants \\
\hline & 5.4 & 3. Most people able to find jobs \\
\hline & 30.5 & 4. A number of unskilled workers unable to find jobs \\
\hline & 51.3 & 5. Many unskilled workers unable to find jobs \\
\hline & \[
\frac{9.4}{100.0}
\] & 9. NA \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
426 \\
(4226)
\end{gathered}
\]} & \[
\begin{gathered}
750 \\
(7550)
\end{gathered}
\] & How does the marked for unskilled females compare with the market for unskilled males? August 1975 \\
\hline & 16.8 & 1. Better (More women able to find jobs) \\
\hline & 43.0 & 2. About the same \\
\hline & 26.7 & 3. Worse (fewer women able to find jobs) \\
\hline & 4.1 & 4. Much worse (many fewer women able to find jobs) \\
\hline & \[
\frac{9.4}{100.0}
\] & 9. NA \\
\hline \multirow[t]{6}{*}{\[
\begin{gathered}
427 \\
(4227)
\end{gathered}
\]} & \[
\begin{gathered}
751 \\
(7551)
\end{gathered}
\] & How does the market for unskilled nonwhites compare with the market for whites? August 1975 \\
\hline & 3.8 & 1. Better (more nonwhites able to find jobs) \\
\hline & 39.5 & 2. About the same \\
\hline & \[
37.2
\] & 3. Worse (fewer nonwhites able to find jobs) \\
\hline & \[
8.3
\] & 4. Much worse (many fewer nonwhites able to find jobs) \\
\hline & \[
\frac{11.2}{100.0}
\] & 9. NA \\
\hline \multirow[t]{7}{*}{\[
\begin{gathered}
428 \\
(4228)
\end{gathered}
\]} & \[
\begin{gathered}
752 \\
(7552)
\end{gathered}
\] & What is the typical wage that an unskilled male worker might receive? August 1975 \\
\hline & 0.0 & 1. Under \(\$ 1.50\) \\
\hline & 0.1 & 2. \$1.50-1.99 \\
\hline & 41.3 & 3. \$2.00-2.49 \\
\hline & 34.8 & 4. \$2.50-2.99 \\
\hline & 14.4 & 5. \$3.00 or more \\
\hline & \[
\frac{9.4}{100.0}
\] & 9. NA \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Content \\
\hline \multirow[t]{10}{*}{\[
\begin{gathered}
429 \\
(4229)
\end{gathered}
\]} & \[
\begin{gathered}
753 \\
(7553)
\end{gathered}
\] & Difference between the typical hourly wage rate for an unskilled male and for an unskilled female. August 1975 \\
\hline & 33.4 & 0 . No difference \\
\hline & 7.2 & 1. Females earn less than males by \$.01-. 09 \\
\hline & 20.4 & 2. \$ .10-. 24 difference \\
\hline & 14.9 & 3. \$ .25-. 49 difference \\
\hline & 14.5 & 4. \$ .50-.99 difference \\
\hline & 0.3 & 5. \$1.00 or more \\
\hline & 0.0 & 6. Females earn more than males \\
\hline & 9.3 & 9. NA \\
\hline & \(\overline{100.0}\) & \\
\hline \multirow[t]{10}{*}{\[
\begin{gathered}
430 \\
(4230)
\end{gathered}
\]} & 754 & Unemployment rate in respondent's county, August 1974 \\
\hline & (7554) 0.0 & 1. Under 2\% \\
\hline & 5.2 & 2. \(2-3.9 \%\) \\
\hline & 13.5 & 3. \(4-5.9 \%\) \\
\hline & 31.1 & 4. 6-8.9\% \\
\hline & 16.4 & 5. \(9-10.0 \%\) \\
\hline & 15.3 & 6. \(10.1-12 \%\) \\
\hline & 14.9 & 7. > \(12 \%\) \\
\hline & 3.6 & 9. NA \\
\hline & 100.0 & \\
\hline
\end{tabular}

\section*{Part 2: Eight-Year Individual Tape Code}

The following are the codes for all eight years of individual unit tapes. The variable numbers and tape locations appearing first refer to the eight-year merged individual tape and those in parentheses to each single-year tape. Note that the eight-year merged individual tape numbers differ from the five-, six-, and seven-year numbers. The family unit information appears first on all the individual unit tapes.
\begin{tabular}{|c|c|c|}
\hline \begin{tabular}{l}
Variable \\
Number
\end{tabular} & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Description \\
\hline 4231 & 7555-7559 & 1968 Interview Number \\
\hline 4232 & 7560-7563 & \multirow[t]{2}{*}{\begin{tabular}{l}
Family Number \\
First four digits of 1968 interview number.
\end{tabular}} \\
\hline & & \\
\hline 4233 & 7564 & \multirow[t]{2}{*}{\begin{tabular}{l}
Sub-family Number \\
Last digit of 1968 interview number.
\end{tabular}} \\
\hline & & \\
\hline \[
\begin{aligned}
& 4234 \\
& (440)
\end{aligned}
\] & \[
\begin{aligned}
& 7565-7566 \\
& (749-750)
\end{aligned}
\] & Individual Identification Number (Person Number): 1968 \\
\hline & & 01 Head \\
\hline & & 02-30 Other family members in dwelling \\
\hline & & 31-50 Persons who have not yet moved into family \\
\hline & & 51-59 Children under 25 living away from home in army, school, or institutional housing \\
\hline & & 61 Husband in army, jail, or other institution \\
\hline & & 71 Husband separated, residing with another family, or located in another dwelling \\
\hline & & 81 Husband or other family member deceased between 1967 and 1968. \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \begin{tabular}{l}
Variable \\
Number
\end{tabular} & Tape Location & Description \\
\hline \multirow[t]{6}{*}{\[
\begin{aligned}
& 4235 \\
& (441)
\end{aligned}
\]} & 7567-7568 & Age of Individual: 1968 \\
\hline & (751-752) & \begin{tabular}{l}
01. One or under \\
02. Two
\end{tabular} \\
\hline & & Etc. \\
\hline & & 98. Ninety-eight or older \\
\hline & & 99. NA \\
\hline & & 00. Nonsample member who had not moved in by 1968 \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 4236 \\
& (442)
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 7569 \\
& (753)
\end{aligned}
\]} & (B2 or B7) Sex of Individual \\
\hline & & \begin{tabular}{l}
1. Male \\
2. Female
\end{tabular} \\
\hline & & 0. Nonsample member who had not moved in by 1968. \\
\hline \multirow[t]{10}{*}{\[
\begin{aligned}
& 4237 \\
& (443)
\end{aligned}
\]} & \multirow[t]{10}{*}{\[
\begin{aligned}
& 7570 \\
& (754)
\end{aligned}
\]} & (B2 or B7) Individual's Relation to Head of Family: 1968 \\
\hline & & \begin{tabular}{l}
1. Head \\
2. Wife
\end{tabular} \\
\hline & & 3. Son or daughter \\
\hline & & 4. Brother or sister \\
\hline & & 5. Father or mother \\
\hline & & 6. Grandchild, niece, nephew, other relatives under 18 \\
\hline & & 7. Other, including in-laws, other adult relatives \\
\hline & & 8. Husband of Head not in DU; deceased FU member \\
\hline & & 9. NA \\
\hline & & 0 . Nonsample member who had not moved in by 1968. \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Description \\
\hline \multirow[t]{5}{*}{\[
\begin{aligned}
& 4238 \\
& (444)
\end{aligned}
\]} & \[
\begin{aligned}
& 7571 \\
& (755)
\end{aligned}
\] & \begin{tabular}{l}
(B3 or B9) In school now? (Whether individual \\
in school at time of interview): 1968
\end{tabular} \\
\hline & & 1. Yes (includes college, trade school) \\
\hline & & 5. No \\
\hline & & 9. NA \\
\hline & & 0 . Nonsample member who had not moved in by 1968. \\
\hline \multirow[t]{5}{*}{\[
\begin{aligned}
& 4239 \\
& (445)
\end{aligned}
\]} & \[
\begin{aligned}
& 7572-7573 \\
& (756-757)
\end{aligned}
\] & (B4 or B10) Year of academic school completed by individual (if not still in school at time of interview): 1968 \\
\hline & & 00 Preschool; still in school; nonsample member who had not moved in by 1968 \\
\hline & & 01 One year of school completed \\
\hline & & 16 College graduate \\
\hline & & 99 NA \\
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& 4240 \\
& (446)
\end{aligned}
\]} & \[
\begin{aligned}
& 7574 \\
& (758)
\end{aligned}
\] & Whether individual moved into DU during year preceding 1968 interview \\
\hline & & (B11-B12) Has anyone moved into your household in the last year? (If yes) Who moved in? \\
\hline & & 1. Individual moved in during year preceding interview \\
\hline & & 0. Individual lived in dwelling for a year or more preceding interview; nonsample member who had not moved in by 1968. \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & \[
\begin{gathered}
\text { Tape } \\
\text { Location }
\end{gathered}
\] & Description \\
\hline \multirow[t]{8}{*}{\[
\begin{aligned}
& 4241 \\
& (447)
\end{aligned}
\]} & \[
\begin{aligned}
& 7575 \\
& (759)
\end{aligned}
\] & Type of Income Recieved by Individual: 1968 \\
\hline & & (J18, J21) Was that from wages, a pension, a business, interest, or what? What
was that from? \\
\hline & & 0. Individual received no income in 1967; nonsample member who had not moved in by 1968 \\
\hline & & 1. Earnings from work, business, farm \\
\hline & & 2. Transfer income only (Social Security, pension, welfare, unemployment compensation, alimony) \\
\hline & & 3. Asset income only (rent, interest, dividends, royalties) \\
\hline & & 4. More than one of the above types \\
\hline & & 9. NA \\
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& 4242 \\
& (448)
\end{aligned}
\]} & \[
\begin{aligned}
& 7576-7579 \\
& (760-763)
\end{aligned}
\] & (J19) \(\begin{aligned} & 1967 \text { Total Money Income of Individual } \\ & \text { (In dollars) }\end{aligned}\) \\
\hline & & 0000 Individual received no income in 1967 or was not in FU in 1968 \\
\hline & & 9998 \$9998 or more \\
\hline & & 9999 NA \\
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& 4243 \\
& (449)
\end{aligned}
\]} & \[
\begin{aligned}
& 7580-7583 \\
& (764-767)
\end{aligned}
\] & (J23-J24) Hours Worked for Money by Individual in 1967 \\
\hline & & 0000 Individual did not work for money in 1967 or was not in FU in 1968 \\
\hline & & 0940940 hours \\
\hline & & 9999 NA \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Description \\
\hline \multirow[t]{7}{*}{\[
\begin{aligned}
& 4244 \\
& (450)
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 7584 \\
& (768)
\end{aligned}
\]} & Whether Individual Shares in Family's Expenses: \\
\hline & & (J26) Does (he/she) share in the family expenses or what? \\
\hline & & 1. Yes, shares \\
\hline & & 3. Yes, shares but qualified \\
\hline & & 5. No \\
\hline & & 9. NA \\
\hline & & 0. Inap., individual received no income in 1967; individual was not in FU in 1968. \\
\hline \multirow[t]{8}{*}{\[
\begin{aligned}
& 4245 \\
& (451)
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 7585 \\
& (769)
\end{aligned}
\]} & Whether Individual Likely to Move from DU: 1968 \\
\hline & & (J27) Is (he/she) likely to stay here with you or might (he/she) move away within the next few years? \\
\hline & & 1. Yes, will stay here \\
\hline & & 3. Pro-con, depends (will go to college) \\
\hline & & 5. Will move away \\
\hline & & 8. DK \\
\hline & & 9. NA \\
\hline & & 0. Inap., no income; individual was not in FU in 1968. \\
\hline \multirow[t]{5}{*}{\[
\begin{aligned}
& 4246 \\
& (452)
\end{aligned}
\]} & \multirow[t]{5}{*}{\[
\begin{aligned}
& 7586 \\
& (770)
\end{aligned}
\]} & Extra Earner Number: 1968 \\
\hline & & Other earners (other than Head or Wife) have been numbered in order by amount of earned income in ascending order with the earner having the largest income receiving the lowest number. \\
\hline & & 1. Other with highest earned income \\
\hline & & \begin{tabular}{l}
2. Other with second highest income \\
3. Etc.
\end{tabular} \\
\hline & & 0 . Individual received no income in 1967; individual is Head or Wife; individual was not in FU in 1968. \\
\hline
\end{tabular}

\section*{1969 INDIVIDUAL VARTABLES}
\begin{tabular}{|c|c|c|c|}
\hline \begin{tabular}{l}
Variable \\
Number
\end{tabular} & Tape Location & \multicolumn{2}{|l|}{Description} \\
\hline 4247 & 7587-7590 & \multicolumn{2}{|l|}{1969 Interview Number} \\
\hline \multirow[t]{8}{*}{\[
\begin{aligned}
& 4248 \\
& (575)
\end{aligned}
\]} & \multirow[t]{8}{*}{\[
\begin{gathered}
7591-7592 \\
(1039-1040)
\end{gathered}
\]} & \multicolumn{2}{|l|}{Sequence Number: 1969} \\
\hline & & 0.1 & First person 1isted \\
\hline & & 02 & Second person listed \\
\hline & & 03 & Etc. \\
\hline & & 51-59 & Individuals currently in an institution \\
\hline & & 71-79 & Individuals who moved out of the FU in 1968 or out of an institution and established their own household in 1968 \\
\hline & & 81-89 & Individuals who died since last interview \\
\hline & & 00 & Individual has not yet moved into FU in 1969 \\
\hline \multirow[t]{7}{*}{\[
\begin{aligned}
& 4249 \\
& (576)
\end{aligned}
\]} & \multirow[t]{7}{*}{\[
\begin{gathered}
7593-7594 \\
(1041-1042)
\end{gathered}
\]} & \multicolumn{2}{|l|}{Person Number} \\
\hline & & 01-29 & Individuals living in the FU last year \\
\hline & & 31-39 & Individuals who have moved into the sample during 1968 \\
\hline & & 51-59 & Children under 25 who were living in institutions last year \\
\hline & & 61 & Spouse who was in an institution last year \\
\hline & & 71 & Spouse who was living in another household at the time of the interview last year but who had lived in the FU part of 1967 \\
\hline & & 00 & Individuals who haven't yet moved into the FU \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & \[
\begin{gathered}
\text { Tape } \\
\text { Location }
\end{gathered}
\] & Description \\
\hline \multirow[t]{10}{*}{\[
\begin{aligned}
& 4250 \\
& (577)
\end{aligned}
\]} & \[
\begin{gathered}
7595 \\
(1043)
\end{gathered}
\] & Relationship to Head: 1969 \\
\hline & & \begin{tabular}{l}
1. Head of family \\
2. Wife
\end{tabular} \\
\hline & & 3. Son or daughter (include stephchildren and foster children) \\
\hline & & 4. Brother or sister of Head \\
\hline & & 5. Father or mother of Head \\
\hline & & 6. Grandchild or great-grandchild \\
\hline & & 7. Other relative (include in-1aws) \\
\hline & & 8. Unrelated \\
\hline & & 9. Husband of Head \\
\hline & & 0 . Individual has not yet moved into FU in 1969 \\
\hline \multirow[t]{8}{*}{\[
\begin{aligned}
& 4251 \\
& (578)
\end{aligned}
\]} & 7596-7597 & Age: 1969 \\
\hline & & 01 One year or younger \\
\hline & & 02 Two years \\
\hline & & 03 Three years \\
\hline & & Etc. \\
\hline & & 98 Ninety-eight years or older \\
\hline & & 99 NA \\
\hline & & 00 Individual has not yet moved into FU in 1969 \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 4252 \\
& (579)
\end{aligned}
\]} & \[
\begin{gathered}
7598 \\
(1046)
\end{gathered}
\] & Sex \\
\hline & & \begin{tabular}{l}
1. Male \\
2. Female
\end{tabular} \\
\hline & & 0 . Individual has not yet moved into FU in 1969 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & \[
\begin{gathered}
\text { Tape } \\
\text { Location }
\end{gathered}
\] & Description \\
\hline \multirow[t]{8}{*}{\[
\begin{aligned}
& 4253 \\
& (580)
\end{aligned}
\]} & \multirow[t]{8}{*}{\[
\begin{gathered}
7599 \\
(1047)
\end{gathered}
\]} & Moved In or Moved Out: 1969 \\
\hline & & 0 . Inap. (in family or in institution both years); individual had not moved in by 1969 \\
\hline & & 1. Moved in or born since last interview \\
\hline & & 2. Appeared (did not move in during 1968 but not included in FU last year, i.e. listing mistake last year) \\
\hline & & 5. Moved out of FU in 1968 or out of an institution and established own household in 1968 \\
\hline & & 6. Moved out of FU and into an institution in 1968 \\
\hline & & 7. Died since last interview \\
\hline & & 8. Disappeared (did not move out during 1968 but included in FU last year; or N.A. whether 5, 6, 7) \\
\hline \multirow[t]{5}{*}{\[
\begin{aligned}
& 4254 \\
& (581)
\end{aligned}
\]} & \multirow[t]{5}{*}{\[
\begin{gathered}
7600 \\
(1048)
\end{gathered}
\]} & (A6, A7) Did any of the children stop going to school
\(\qquad\) \\
\hline & & 1. Yes, stopped going to school \\
\hline & & 5. No, did not stop (not listed in A7) \\
\hline & & 9. NA \\
\hline & & 0. Individual has not yet moved into FU in 1969 \\
\hline \multirow[t]{6}{*}{\[
\begin{aligned}
& 4255 \\
& (582)
\end{aligned}
\]} & \multirow[t]{6}{*}{\[
\begin{gathered}
7601-7602 \\
(1049-1050)
\end{gathered}
\]} & (G13, G16) About how much time does (he/she) spend \(\ldots\) on housework in the average week? - 1969 \\
\hline & & 00 None, Inap.; individual has not yet moved into FU in 1969 \\
\hline & & 01 One hour per week \\
\hline & & Etc. \\
\hline & & 9898 hours or more \\
\hline & & 99 NA, DK \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & \[
\begin{gathered}
\text { Tape } \\
\text { Location }
\end{gathered}
\] & Description \\
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& 4256 \\
& (583)
\end{aligned}
\]} & \[
\begin{gathered}
7603 \\
(1051)
\end{gathered}
\] & (H52a, H56, H59) Is this individual disabled or require extra care? - 1969 \\
\hline & & \begin{tabular}{l}
1. Yes, is disabled \\
2. Yes, requires extra care
\end{tabular} \\
\hline & & 5. No \\
\hline & & \begin{tabular}{l}
9. NA \\
0 . Individual has not yet moved into FU in 1969
\end{tabular} \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 4257 \\
& (584)
\end{aligned}
\]} & \[
\begin{gathered}
7604 \\
(1052)
\end{gathered}
\] & (M2) Who was respondent? - 1969 \\
\hline & & \begin{tabular}{l}
1. This individual was respondent \\
5. This individual was not respondent \\
9. NA
\end{tabular} \\
\hline & & 0 . Individual has not yet moved into FU in 1969 \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& 4258 \\
& (585)
\end{aligned}
\]} & \[
\begin{gathered}
7605 \\
(1053)
\end{gathered}
\] & (H19, H25) Was that from wages, a pension, a business or what? What was that from? - 1969 \\
\hline & * & \begin{tabular}{l}
0 . Inap., no income; individual has not yet moved into FU in 1969 \\
1. Solely from earnings \\
2. Solely from transfers \\
3. Solely from asset earnings \\
4. Some combination, more than one type \\
9. NA
\end{tabular} \\
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& 4259 \\
& (586)
\end{aligned}
\]} & \[
\begin{gathered}
7606-7610 \\
(1054-1058)
\end{gathered}
\] & (H19) Total money income of this individual: 1969 \\
\hline & & 00000 None, Inap., individual has not yet moved into FU in 1969 \\
\hline & & 99998 \$99,998 or more \\
\hline & & 99999 NA \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Description \\
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& 4260 \\
& (587)
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
7611-7614 \\
(1059-1062)
\end{gathered}
\]} & (H21, H22) Hours worked last year: 1969 \\
\hline & & 0000 Inap., did not work; individual has not yet moved into FU in 1969 \\
\hline & & 99989998 hours or more \\
\hline & & 9999 NA \\
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& 4261 \\
& (588)
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
7615 \\
(1063)
\end{gathered}
\]} & (H27) Does (he/she) share in the family's expenses or what? - 1969 \\
\hline & & \begin{tabular}{l}
0. Inap., no income; individual has not yet moved into FU in 1969 \\
1. Yes, unqualified \\
3. Yes, qualified (a little; less than \(\$ 10\) a week; sometimes)
\end{tabular} \\
\hline & & 5. No \\
\hline & & 9. NA \\
\hline \multirow[t]{8}{*}{\[
\begin{aligned}
& 4262 \\
& (589)
\end{aligned}
\]} & \multirow[t]{8}{*}{\[
\begin{gathered}
7616 \\
(1064)
\end{gathered}
\]} & (H28) Is (he/she) likely to move away within the next few years? - 1969 \\
\hline & & 0 . Inap., no income; individuals has not yet moved into FU in 1969 \\
\hline & & 1. Yes, will move \\
\hline & & 3. Pro-con, depends \\
\hline & & 5. No, will stay \\
\hline & & 7. Already moved out \\
\hline & & 8. DK \\
\hline & & 9. NA \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Description \\
\hline 4263 & 7617-7620 & 1970 Interview Number \\
\hline \multirow[t]{6}{*}{\[
\begin{aligned}
& 4264 \\
& (519)
\end{aligned}
\]} & \multirow[t]{6}{*}{\[
\begin{aligned}
& 7621-7622 \\
& (903-904)
\end{aligned}
\]} & Sequence Number: 1970 \\
\hline & & 01-49 Persons now in the family \\
\hline & & 51-59 Persons currently in an institution \\
\hline & & 71-79 Individuals who moved out of the FU or out of an institution in 1969 and established their own household. \\
\hline & & 81-89 Individuals who died since the last interview \\
\hline & & 00 Individuals who were neither in FU nor moversout in 1970 \\
\hline \multirow[t]{10}{*}{\[
\begin{aligned}
& 4265 \\
& (520)
\end{aligned}
\]} & \multirow[t]{10}{*}{\[
\begin{aligned}
& 7623 \\
& (905)
\end{aligned}
\]} & Relationship of Person to Head: 1970 \\
\hline & & \begin{tabular}{l}
1. Head of family \\
2. Wife
\end{tabular} \\
\hline & & 3. Child, stepchild \\
\hline & & 4. Sibling \\
\hline & & 5. Parent \\
\hline & & 6. Grandchild, great-grandchild \\
\hline & & 7. In-laws or other relative \\
\hline & & 8. Nonrelative \\
\hline & & 9. NA relation \\
\hline & & 0 . Individual was neither in FU nor a mover-out in 1970 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Description \\
\hline \multirow[t]{7}{*}{\[
\begin{aligned}
& 4266 \\
& (521)
\end{aligned}
\]} & \[
\begin{aligned}
& 7624-7625 \\
& (906-907)
\end{aligned}
\] & Age: 1970 \\
\hline & & 01 One year or younger \\
\hline & & 02 Two years \\
\hline & & 03 Three years \\
\hline & & Etc. \\
\hline & & \begin{tabular}{l}
9898 years or older \\
99 NA
\end{tabular} \\
\hline & & 00 Individual was neither in \(F U\) nor a mover-out in 1970 \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 4267 \\
& (522)
\end{aligned}
\]} & \[
\begin{aligned}
& 7626 \\
& (908)
\end{aligned}
\] & Sex \\
\hline & & \begin{tabular}{l}
1. Male \\
2. Female
\end{tabular} \\
\hline & & 0 . Individual was neither in FU nor a mover-out in 1970 \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 4268 \\
& (523)
\end{aligned}
\]} & \[
\begin{aligned}
& 7627 \\
& (909)
\end{aligned}
\] & Moved In or Moved Out: 1970 \\
\hline & & \begin{tabular}{l}
0. In family or in institution both years; neither in \(F U\) nor moved out in 1970 \\
1. Moved in or born since last interview \\
2. Appeared; did not move in during 1969, but not included in FU last year (usually a listing error in 1969)
\end{tabular} \\
\hline & & \begin{tabular}{l}
5. Moved out of FU or institution in 1969 and established own household \\
6. Moved out of FU and into an institution in 1969 \\
7. Died since last interview \\
8. Disappeared; did not move out in 1969 but included in FU last year
\end{tabular} \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & ```
Location
``` & Description \\
\hline \multirow[t]{7}{*}{\[
\begin{aligned}
& 4269 \\
& (524)
\end{aligned}
\]} & \multirow[t]{7}{*}{\[
\begin{gathered}
7628-7629 \\
(910-911)
\end{gathered}
\]} & Person Number \\
\hline & & This number is the same for each individual throughout the entire study. \\
\hline & & 01-29 Individuals living in the FU at the beginning of the study (in 1968) \\
\hline & & 31-39 Individuals who have moved into the sample \\
\hline & & 51-59 Children under 25 who were living in institutions at the beginning of the study \\
\hline & & 61 Spouse who was in an institution in 1968 when the study began \\
\hline & & 00 Individuals who had moved out by 1969 or who haven't yet moved in \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 4270 \\
& (525)
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 7630 \\
& (912)
\end{aligned}
\]} & (A6-A7) Did any of the children stop going to school in 1969? Who was that? 1970 question \\
\hline & & \begin{tabular}{l}
1. Yes, stopped going to school \\
5. No, did not stop \\
9. NA
\end{tabular} \\
\hline & & 0 . Individual was neither in \(F U\) nor a mover-out in 1970 \\
\hline \multirow[t]{6}{*}{\[
\begin{aligned}
& 4271 \\
& (526)
\end{aligned}
\]} & \multirow[t]{6}{*}{\[
\begin{aligned}
& 7631-7632 \\
& (913-914)
\end{aligned}
\]} & (A8) What is the highest grade (he/she) finished? 1970 \\
\hline & & \begin{tabular}{l}
01 One grade \\
02 Two grades
\end{tabular} \\
\hline & & Etc. \\
\hline & & 16 College graduate \\
\hline & & 99 NA \\
\hline & & 00 Inap., did not stop school; not a child under 25; was neither in FU nor a mover-out in 1970 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Description \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& 4272 \\
& (527)
\end{aligned}
\]} & \[
\begin{aligned}
& 7633-7634 \\
& (915-916)
\end{aligned}
\] & (G14, G15, G17, G18) About how much time does (he/she) spend on housework in the average week? - 1970 \\
\hline & & \begin{tabular}{l}
00 None; Inap., individual was neither in FU nor a mover-out in 1970 \\
01 One hour per week \\
Etc. \\
9898 hours or more \\
99 NA, DK
\end{tabular} \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& 4273 \\
& (528)
\end{aligned}
\]} & \[
\begin{aligned}
& 7635 \\
& (917)
\end{aligned}
\] & (H56a-ce, H59, H62) Is this individual disabled or require extra care? - 1970 \\
\hline & & \begin{tabular}{l}
1. Yes, is disabled \\
2. Yes, requries extra care \\
5. No \\
9. NA \\
0 . Individual was neither in FU nor a mover-out in 1970
\end{tabular} \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& 4274 \\
& (529)
\end{aligned}
\]} & \[
\begin{aligned}
& 7636 \\
& (918)
\end{aligned}
\] & (M2) Who was respondent? - 1970 \\
\hline & & \begin{tabular}{l}
1. This individual was respondent \\
5. This individual was not respondent \\
9. \(N A\) \\
0 . Individual was neither in \(F U\) nor a mover-out in 1970
\end{tabular} \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Description \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& 4275 \\
& (530)
\end{aligned}
\]} & \[
\begin{aligned}
& 7637 \\
& (919)
\end{aligned}
\] & (H1, H5, H8, H11a-k, H19, H23) Was that from wages, a pension, a business, or what? What was that from? - 1970 \\
\hline & & \begin{tabular}{l}
0 . Inap., no income; neither in FU nor a mover-out in 1970 \\
1. Solely from earnings (from work, business, farm) \\
2. Solely from transfers (Social Security, pensions, welfare, unemployment, compensation, alimony, ADC) \\
3. Solely from asset earnings (rent, interest, dividends, royalties) \\
4. Some combination, more than one type \\
9. NA
\end{tabular} \\
\hline \multirow[t]{5}{*}{\[
\begin{aligned}
& 4276 \\
& (531)
\end{aligned}
\]} & \[
\begin{gathered}
7638-7642 \\
(920-924)
\end{gathered}
\] & (H22, H30) Total money income of this individual in 1969 \\
\hline & & This variable contains only labor if the person is Head or Wife \\
\hline & & 00000 None; Inap., individual was neither in FU nor a mover-out in 1970 \\
\hline & & 99998 \$99,998 or more \\
\hline & & 99999 NA \\
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& 4277 \\
& (532)
\end{aligned}
\]} & 7643-7646 & (H25, H26) Hours worked in 1969 \\
\hline & (925-928) & 0000 Inap., did not work; individual was neither in FU nor a mover-out in 1970 \\
\hline & & 9998 9,998 hours or more \\
\hline & & 9999 NA \\
\hline \multirow[t]{5}{*}{\[
\begin{aligned}
& 4278 \\
& (533)
\end{aligned}
\]} & \[
\begin{aligned}
& 7647 \\
& (929)
\end{aligned}
\] & (H31) Does (he/she) share in the family's expenses or what? - 1970 \\
\hline & & \begin{tabular}{l}
0 . Inap., no income; person is Head or Wife; person was neither in FU nor a mover-out in 1970 \\
1. Yes, unqualified
\end{tabular} \\
\hline & & 3. Yes, qualified (a little; less than \(\$ 10\) per week; sometimes) \\
\hline & & 5. No \\
\hline & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Description \\
\hline \multirow[t]{9}{*}{\[
\begin{aligned}
& 4279 \\
& (534)
\end{aligned}
\]} & \[
\begin{aligned}
& 7648 \\
& (930)
\end{aligned}
\] & (H32) Is (he/she) likely to move away within the next few years? - 1970 \\
\hline & & 0 . Inap., no income; person is Head or Wife; person was neither in FU nor a mover-out in 1970 \\
\hline & & 1. Yes, will move \\
\hline & & 3. Pro-con, depends \\
\hline & & 5. No, will stay \\
\hline & & 7. Already moved out \\
\hline & & 8. DK \\
\hline & & 9. NA \\
\hline & & 1971 INDIVIDUAL VARIABLES \\
\hline 4280 & 7649-7652 & 1971 Interview Number \\
\hline \multirow[t]{7}{*}{\[
\begin{aligned}
& 4281 \\
& (545)
\end{aligned}
\]} & 7653-7654 & Sequence Number: 1971 \\
\hline & (945-946) &  \\
\hline & & 01-49 Persons now in the family \\
\hline & & 51-59 Persons currently in an institution \\
\hline & & 71-79 Individuals who moved out of the FU or out of an institution in 1970 and established their own households \\
\hline & & 81-89 Individuals who died since the 1970 interview \\
\hline & & 00 Individuals who were neither in the FU nor movers-out in 1971 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Description \\
\hline \multirow[t]{7}{*}{\[
\begin{aligned}
& 4285 \\
& (549)
\end{aligned}
\]} & \multirow[t]{7}{*}{\[
\begin{aligned}
& 7659-7660 \\
& (951-952)
\end{aligned}
\]} & Person Number \\
\hline & & This number is the same for each individual throughout the entire study. \\
\hline & & 01-29 Individuals living in a sample family at the beginning of the study (in 1968) \\
\hline & & 31-39 Individuals who moved into a sample family after 1968 \\
\hline & & 51-59 Children under 25 who were living in institutions in 1968 \\
\hline & & 61 Spouse who was in an institution in 1968 \\
\hline & & 00 Individuals who had moved out by 1970 or who hadn't yet moved in \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 4286 \\
& (550)
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 7661 \\
& (953)
\end{aligned}
\]} & Moved In or Moved Out: 1971 \\
\hline & & \begin{tabular}{l}
0 . In family or in institution both years; neither in FU nor a mover-out in 1971 \\
1. Moved in or born since last interview \\
2. Appeared; did not move in during 1970 but not included in FU last year (usually a previous listing error)
\end{tabular} \\
\hline & & \begin{tabular}{l}
5. Moved out of \(F U\) or institution in 1970 and established own household \\
6. Moved out of FU and into an institution in 1970 \\
7. Died since last interview \\
8. Disappeared; did not move out in 1970 but included in FU last year
\end{tabular} \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 4287 \\
& (551)
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 7662 \\
& (954)
\end{aligned}
\]} & (A6-A7) Did any of the children stop going to school in 1970? Who was that? 1971 question \\
\hline & & \begin{tabular}{l}
1. Yes, stopped going to school \\
5. No, did not stop \\
9. NA
\end{tabular} \\
\hline & & 0 . Individual was neither in FU nor a mover-out in 1971 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Description \\
\hline \multirow[t]{6}{*}{\[
\begin{aligned}
& 4288 \\
& (552)
\end{aligned}
\]} & \[
\begin{aligned}
& 7663-7664 \\
& (955-956)
\end{aligned}
\] & (A8) What is the highest grade (he/she) finished? 1971 \\
\hline & & \begin{tabular}{l}
01 One grade \\
02 Two grades
\end{tabular} \\
\hline & & Etc. \\
\hline & & 16 College graduate or more \\
\hline & & 99 NA \\
\hline & & 00 Inap., did not stop school; not a child under 25 was neither in FU nor a mover-out in 1971 \\
\hline \multirow[t]{5}{*}{\[
\begin{aligned}
& 4289 \\
& (553)
\end{aligned}
\]} & \[
\begin{aligned}
& 7665-7666 \\
& (957-958)
\end{aligned}
\] & (G20, G23) About how much time does (he/she) spend on housework in the average week? - 1971 \\
\hline & & \begin{tabular}{l}
00 None; individual was neither in FU nor a moverout in 1971 \\
01 One hour per week
\end{tabular} \\
\hline & & Etc. \\
\hline & & 9898 hours or more \\
\hline & & 99 NA, DK \\
\hline \multirow[t]{5}{*}{\[
\begin{aligned}
& 4290 \\
& (554)
\end{aligned}
\]} & \[
\begin{aligned}
& 7667 \\
& (959)
\end{aligned}
\] & (H56a-c, H59, H62) Is this individual disabled or require extra care? - 1971 \\
\hline & & \begin{tabular}{l}
1. Yes, is disabled \\
2. Yes, requires extra care
\end{tabular} \\
\hline & & 5. No \\
\hline & & 9. NA \\
\hline & & 0 . Individual was neither in FU nor a mover-out in 1971 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Description \\
\hline \[
\begin{aligned}
& 4291 \\
& (555)
\end{aligned}
\] & \[
\begin{aligned}
& 7668 \\
& (960)
\end{aligned}
\] & (M2) Who was respondent? - 1971 \\
\hline & & \begin{tabular}{l}
1. This individual was respondent \\
5. This individual was not respondent \\
0 . Individual was neither in FU nor a mover-out in 1971
\end{tabular} \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& 4292 \\
& (556)
\end{aligned}
\]} & \[
\begin{aligned}
& 7669 \\
& (961)
\end{aligned}
\] & (H1, H5, H8, H1la-k, H19, H23) Source of individual's 1970 income \\
\hline & & \begin{tabular}{l}
0 . No income; individual was neither in FU nor a mover-out in 1971 \\
1. Labor income only \\
2. Transfer income only \\
3. Asset income only \\
4. Combination of 1 and 2 ; 1 and 3 ; 1,2 , and 3 ; or 1 and 9 \\
5. Combination of 2 and 3 ; 2 and 9 ; or 3 and 9 \\
9. NA
\end{tabular} \\
\hline \multirow[t]{5}{*}{\[
\begin{aligned}
& 4293 \\
& (557)
\end{aligned}
\]} & \[
\begin{aligned}
& 7670-7674 \\
& (962-966)
\end{aligned}
\] & (H1-H30) Total 1970 money income of this individual \\
\hline & & This variable contains only labor income if the person is Head or Wife \\
\hline & & 00000 None; individual was neither in FU nor a mover-out in 1971 \\
\hline & & 99998 \$99,998 or more \\
\hline & & 99999 NA \\
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& 4294 \\
& (558)
\end{aligned}
\]} & \[
\begin{aligned}
& 7675-7678 \\
& (967-970)
\end{aligned}
\] & (H25, H26) Hours worked in 1970 \\
\hline & & 0000 None; individual was neitehr in FU nor a mover-out in 1971 \\
\hline & & xxxx Number of hours worked in 1970 \\
\hline & & 9999 NA \\
\hline
\end{tabular}


1972 INDIVIDUAL VARIABLES

4297 7681-7684 1972 Interview Number
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Description \\
\hline \multirow[t]{6}{*}{\[
\begin{aligned}
& 4298 \\
& (579)
\end{aligned}
\]} & \[
\begin{aligned}
& 7685-7686 \\
& (990-991)
\end{aligned}
\] & Sequence Number: 1972 \\
\hline & & 01-49 Individuals now in the family \\
\hline & & 51-59 Individuals currently in an institution \\
\hline & & 71-79 Individuals who moved out of the FU or out of an institution and established their own households since the 1971 interview \\
\hline & & 81-89 Individuals who died since the 1971 interview \\
\hline & & 00 Individuals who were neither in FU nor movers-out in 1972 \\
\hline \multirow[t]{9}{*}{\[
\begin{aligned}
& 4299 \\
& (580)
\end{aligned}
\]} & \[
\begin{aligned}
& 7687 \\
& (992)
\end{aligned}
\] & Relationship to Head: 197.2 \\
\hline & & \begin{tabular}{l}
1. Head of family, previous head \\
2. Wife; previous wife
\end{tabular} \\
\hline & & 3. Son or daughter (include stepchildren and adopted children) \\
\hline & & 4. Brother or sister of Head \\
\hline & & 5. Father or mother of Head \\
\hline & & 6. Grand child or great-grandchild \\
\hline & & 7. Other relative (include in-laws) \\
\hline & & \begin{tabular}{l}
8. Unrelated \\
9. Husband of Head
\end{tabular} \\
\hline & & 0. Individual was neither in FU nor a mover-out in 1972 \\
\hline \multirow[t]{5}{*}{\[
\begin{aligned}
& 4300 \\
& (581)
\end{aligned}
\]} & \[
\begin{aligned}
& 7688-7689 \\
& (993-994)
\end{aligned}
\] & Age: 1972 \\
\hline & & 01. 23 months or less \\
\hline & & 98. 98 years or older \\
\hline & & 99. NA \\
\hline & & 00. Individual was neither in \(F U\) nor a mover-out in 1972 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable
\(\qquad\) & Tape Location & Description \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 4301 \\
& (582)
\end{aligned}
\]} & \[
\begin{aligned}
& 7690 \\
& (995)
\end{aligned}
\] & Sex \\
\hline & & \begin{tabular}{l}
1. Male \\
2. Female
\end{tabular} \\
\hline & & 0 . Individual was neither in \(F U\) nor a mover-out in 1972 \\
\hline \multirow[t]{6}{*}{\[
\begin{aligned}
& 4302 \\
& (583)
\end{aligned}
\]} & \[
\begin{aligned}
& 7691-7692 \\
& (996-997)
\end{aligned}
\] & Person Number \\
\hline & & 01-29 Individuals living in the FU the first year \\
\hline & & 31-50 Individuals who have moved into the sample \\
\hline & & 51-59 Children under 25 who were living in institutions the first year \\
\hline & & 61 Spouse who was in an institution the first year \\
\hline & & 00 Individuals who had moved out by 1971 or who hadn't yet moved in \\
\hline \multirow[t]{6}{*}{(584)} & \[
\begin{aligned}
& 7693 \\
& (998)
\end{aligned}
\] & Moved In or Moved Out: 1972 \\
\hline & & 0 . Inap., in family or in institution both this year and last year; individual was neither in FU nor a mover-out in 1972 \\
\hline & & \begin{tabular}{l}
1. Moved in or born since last interview \\
2. Appeared; did not move in since 1971 interview, but not included in FU last year (i.e., listing mistake last year)
\end{tabular} \\
\hline & & \begin{tabular}{l}
5. Moved out of FU in 1972 interview or out of an institution and established own household \\
6. Moved out of FU and into an institution since 1971 interview
\end{tabular} \\
\hline & & 7. Died since last interview \\
\hline & & 8. Disappeared; did not move out since 1971 interview, but included in FU last year (or NA whether \(5,6,7\) ) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Description \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& 4304 \\
& (585)
\end{aligned}
\]} & \[
\begin{aligned}
& 7694 \\
& (999)
\end{aligned}
\] & (A6, A7) Did any of the children stop going to school in 1971? Who was that? \\
\hline & & \begin{tabular}{l}
1. Yes, child under 25 stopped going to school \\
5. No, did not stop (not listed in A7) \\
9. NA; DK, moved out and no information given \\
0 . Individual was neither in \(F U\) nor a mover-out in 1972
\end{tabular} \\
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& 4305 \\
& (586)
\end{aligned}
\]} & \[
\begin{gathered}
7695-7696 \\
(1000-1001)
\end{gathered}
\] & \begin{tabular}{l}
(A8) What was the highest grade (he/she) \\
finished? - 1972
\end{tabular} \\
\hline & & \begin{tabular}{l}
01-12 First grade through twelfth grade \\
13 First year of college \\
14 Second year of college \\
15 Third year of college. \\
16 College senior or graduate or more
\end{tabular} \\
\hline & & 99 NA; DK \\
\hline & & 00 Inap., did not stop school, not a child under 25; neither in FU nor a mover-out in 1972 \\
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& 4306 \\
& (587)
\end{aligned}
\]} & \[
\begin{gathered}
7697 \\
(1002)
\end{gathered}
\] & (C20) Who in the family did this work? (Additions and repairs) - 1.972 \\
\hline & & 1. Yes, this person did some of the work (listed in C20) \\
\hline & & 5. No, this person did not do any of the work; In institution both years \\
\hline & & \begin{tabular}{l}
9. NA, moved out and no information given \\
0 . Individual was neither in FU nor a mover-out in 1972
\end{tabular} \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & \[
\begin{gathered}
\text { Tape } \\
\text { Location }
\end{gathered}
\] & Description \\
\hline \multirow[t]{6}{*}{\[
\begin{aligned}
& 4307 \\
& (588)
\end{aligned}
\]} & \[
\begin{gathered}
7698-7699 \\
(1003-1004)
\end{gathered}
\] & (G26, G29, G30) About how much time does (he/she) spend on housework in the average week? - 1972 \\
\hline & & \begin{tabular}{l}
01 One hour per week \\
02 Two hours per week
\end{tabular} \\
\hline & & Etc. \\
\hline & & 9898 hours per week or more \\
\hline & & 99 NA, DK; moved out and no information given \\
\hline & & 00 Inap., no hours per week; in institution both years; individual was neither in FU nor a mover-out in 1972 \\
\hline \multirow[t]{5}{*}{\[
\begin{aligned}
& 4308 \\
& (589)
\end{aligned}
\]} & \[
\begin{gathered}
7700 \\
(1005)
\end{gathered}
\] & (H59, H63, H66) Is this individual disabled or require extra care? - 1972 \\
\hline & & \begin{tabular}{l}
1. Yes, is disabled \\
2. Yes, requires extra care
\end{tabular} \\
\hline & & 5. No, in institution both years \\
\hline & & 9. NA, moved out and no information given \\
\hline & & 0 . Individual was neither in FU nor a mover-out in 1972 \\
\hline \multirow[t]{5}{*}{\[
\begin{aligned}
& 4309 \\
& (590)
\end{aligned}
\]} & \[
\begin{gathered}
7701 \\
(1006)
\end{gathered}
\] & (N2) Who was respondent in 1972 \\
\hline & & 1. This individual was respondent \\
\hline & & 5. This individual was not respondent \\
\hline & & \\
\hline & & 0 . Individual was neither in \(F U\) nor a mover-out in 1972 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \begin{tabular}{l}
Variable \\
Number
\end{tabular} & Tape Location & Description \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& 4310 \\
& (591)
\end{aligned}
\]} & \[
\begin{gathered}
7702 \\
(1007)
\end{gathered}
\] & (H29) Was that from wages, a pension, a business, or what? What was that from? - 1972 \\
\hline & & \begin{tabular}{l}
1. Solely from labor \\
2. Solely from transfers \\
3. Solely from assets \\
4. Any combination with labor \\
5. Any combination without labor \\
9. NA, DK \\
0 . Individual had no income; individual was neither in \(F U\) nor a mover-out in 1972
\end{tabular} \\
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& 43: 11 \\
& (592)
\end{aligned}
\]} & \[
\begin{gathered}
7703-7707 \\
(1008-1012)
\end{gathered}
\] & (H28, H36) Total money income of this individual for 1971 \\
\hline & & 99998 \$99,998 or more \\
\hline & & 99999 NA \\
\hline & & 00000 Inap., none; individual was neither in FU nor a mover-out in 1972 \\
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& 4312 \\
& (593)
\end{aligned}
\]} & 7708-7711 & (H31, H32) Hours worked in 1971 \\
\hline & & 99989998 hours or more \\
\hline & & 9999 NA \\
\hline & & 0000 Inap., none; individual was neither in FU nor a mover-out in 1972 \\
\hline \multirow[t]{5}{*}{\[
\begin{aligned}
& 4313 \\
& (594)
\end{aligned}
\]} & \[
\begin{gathered}
7712 \\
(1017)
\end{gathered}
\] & (H37) Does (he/she) share in family's expenses or what? 1972 \\
\hline & & \begin{tabular}{l}
1. Yes, unqualified \\
3. Yes, qualified (a little, less than \(\$ 10\) a week, sometimes)
\end{tabular} \\
\hline & & 5. No \\
\hline & & 9. NA \\
\hline & & 0. Inap., no income; individual was neither in FU nor a mover-out in 1972 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Description \\
\hline \[
\begin{aligned}
& 4314 \\
& (595)
\end{aligned}
\] & \[
\begin{gathered}
7713 \\
(1018)
\end{gathered}
\] & (H38) Is (he/she) likely to move away within the next few years? - 1972 \\
\hline & & \begin{tabular}{l}
1. Yes, will move \\
3. Pro-con, depends \\
5. No, will stay \\
7. Already moved out \\
8. DK \\
9. NA \\
0 . Inap., no income; individual was neither in FU nor a mover-out in 1972
\end{tabular} \\
\hline \multirow[t]{8}{*}{4315} & 7714-7715 & Completed Education \\
\hline & & This variable contains the years of education as of 1972 for each individual other than the Head or Wife. (See family variable for education of Head and Wife.) \\
\hline & & \begin{tabular}{l}
01 One year \\
02 Two years \\
03 Three years
\end{tabular} \\
\hline & & Etc. \\
\hline & & 16 College graduate \\
\hline & & 98 Still in school \\
\hline & & 99 NA \\
\hline & & 00 No education or Head or Wife; neither in FU nor a mover-out in 1972 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \begin{tabular}{l}
Variable \\
Number
\end{tabular} & Tape Location & Description \\
\hline \multirow[t]{5}{*}{4316} & 7716 & Type of Individual \\
\hline & & 1. Sample member living in a panel family (or in an institution) in 1968 through 1972 \\
\hline & & 2. Sample member born after 1968. The individual data for these children contain zeros for the years before they were born. \\
\hline & & 3. Sample member living in a panel family in 1968 but who subsequently died or moved out and was not followed. The individual records contain zeros for the years after these members left. Their weights are also zero. These individuals should be used only to generate 1968 family composition variables (e.g., the number of preschool children). \\
\hline & & 4. Nonsample member living with a panel family in 1972. Individual records for the years before these members moved in contain zeros. Their weights are also zero. These individuals should be used to generate 1972 family composition variables. \\
\hline \multirow[t]{2}{*}{4317} & 7717-7718 & 1972 Individual Weight \\
\hline & & This variable makes adjustments for different nonresponse since the beginning of the study. It is nonzero only for sample members living in the family in 1972 (see V4316). See Section II, Volume I, of this manual for a detailed description of the weighting procedure. \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Description \\
\hline \[
\begin{aligned}
& 4318 \\
& (310)
\end{aligned}
\] & \[
\begin{aligned}
& 7719-7722 \\
& (562-565)
\end{aligned}
\] & 1973 Interview Number \\
\hline \[
\begin{aligned}
& 4319 \\
& (311)
\end{aligned}
\] & \[
\begin{aligned}
& 7723-7726 \\
& (566-569)
\end{aligned}
\] & 1968 Interview Number \\
\hline \[
\begin{aligned}
& 4320 \\
& (312)
\end{aligned}
\] & \[
\begin{aligned}
& 7727-7730 \\
& (570-573)
\end{aligned}
\] & 1969 Interview Number \\
\hline \[
\begin{aligned}
& 4321 \\
& (313)
\end{aligned}
\] & \[
\begin{aligned}
& 7731-7734 \\
& (578-581)
\end{aligned}
\] & 1970 Interview Number \\
\hline \[
\begin{aligned}
& 4322 \\
& (314)
\end{aligned}
\] & \[
\begin{aligned}
& 7735-7738 \\
& (578-581)
\end{aligned}
\] & 1971 Interview Number \\
\hline \[
\begin{aligned}
& 4232 \\
& (315)
\end{aligned}
\] & \[
\begin{aligned}
& 7739-7742 \\
& (582-585)
\end{aligned}
\] & 1972 Interview Number \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Description \\
\hline \multirow[t]{6}{*}{\[
\begin{aligned}
& 4324 \\
& (316)
\end{aligned}
\]} & \[
\begin{gathered}
7743-7744 \\
(586-587)
\end{gathered}
\] & Sequence Number: 1973 \\
\hline & & 01-49 Individuals now in family \\
\hline & & 51-59 Individuals currently in an institution \\
\hline & & 71-79 Individuals who moved out of the FU or out of an institution and established their own households since the 1972 interview \\
\hline & & 81-89 Individuals who died since the 1972 interview \\
\hline & & 00 Individuals who were neither in FU nor moversout in 1973 \\
\hline \multirow[t]{10}{*}{\[
\begin{aligned}
& 4325 \\
& (317)
\end{aligned}
\]} & \[
\begin{aligned}
& 7745 \\
& (588)
\end{aligned}
\] & Relationship to Head: 1973 \\
\hline & & \begin{tabular}{l}
1. Head of family; previous head \\
2. Wife; previous wife
\end{tabular} \\
\hline & & 3. Son or daughter (includes stepchildren or adopted children) \\
\hline & & 4. Brother or sister of Head \\
\hline & & 5. Father or mother of Head \\
\hline & & 6. Grandchild or great-grandchild \\
\hline & & 7. Other relatives (includes in-laws) \\
\hline & & 8. Unrelated \\
\hline & & 9. Husband of Head \\
\hline & & '0. Individual was neither in \(F U\) nor a mover-out in 1973 \\
\hline \multirow[t]{5}{*}{\[
\begin{aligned}
& 4326 \\
& (318)
\end{aligned}
\]} & \[
\begin{aligned}
& 7746-7747 \\
& (589-590)
\end{aligned}
\] & Age: 1973 \\
\hline & & 01. 23 months or less \\
\hline & & 98. 98 years or older \\
\hline & & 99. NA \\
\hline & & 00. Individual was neither in FU nor a mover-out in 1973 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & \[
\begin{gathered}
\text { Tape } \\
\text { Location }
\end{gathered}
\] & Description \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 4327 \\
& (319)
\end{aligned}
\]} & \[
\begin{aligned}
& 7748 \\
& (591)
\end{aligned}
\] & Sex \\
\hline & & \begin{tabular}{l}
1. Male \\
2. Female
\end{tabular} \\
\hline & & 0 . Individual was neither in \(F\) U nor a mover-out in 1973 \\
\hline \multirow[t]{6}{*}{\[
\begin{aligned}
& 4328 \\
& (320)
\end{aligned}
\]} & \[
\begin{aligned}
& 7749-7750 \\
& (592-593)
\end{aligned}
\] & Person Number \\
\hline & & 01-29 Individuals living in the FU the first year \\
\hline & & 31-39 Individuals who have moved into the sample \\
\hline & & 51-59 Children under 25 who were living in institutions the first year \\
\hline & & 61 Spouse who was living in an institution the first year \\
\hline & & 00 Individuals who had moved out of the FU by 1972 or who hadn't yet moved \\
\hline 4329 & 7751 & Moved -In or Moved Out: 1973 \\
\hline \multirow{7}{*}{(321)} & & 0 . Inap., in family or in institution both this year and last year; neither in FU nor a moverout in 1973 \\
\hline & & 1. Moved in or born since last interview \\
\hline & & 2. Appeared; did not move in since 1972 interview, but not included in FU in previous year (i.e., listing mistake in previous year) \\
\hline & & 5. Moved out of \(F U\) or out of an institution and established own household in 1973 \\
\hline & & 6. Moved out of FU and into an institution since 1972 interview \\
\hline & & 7. Died since 1972 interview \\
\hline & & 8. Disappeared; did not move out since 1972 interview, but included in FU in previous year (or NA whether 5, 6, 7) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Description \\
\hline \[
\begin{aligned}
& 4330 \\
& (322)
\end{aligned}
\] & \[
\begin{aligned}
& 7752 \\
& (595)
\end{aligned}
\] & (A2, A3) Did any of the children stop going to
\(\qquad\) \\
\hline & & \begin{tabular}{l}
1. Yes, this child under 25 stopped going to school \\
5. No, did not stop (not listed in A3) \\
9. NA, DK (moved out and no information given) \\
0 . Individual was neither in \(F U\) nor a mover-out in 1973
\end{tabular} \\
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& 4331 \\
& (323)
\end{aligned}
\]} & \[
\begin{aligned}
& 7753-7754 \\
& (596-597)
\end{aligned}
\] & (A4) What was the highest grade (he/she) finished? 1973 \\
\hline & & \begin{tabular}{ll} 
01-12 & First grade through 12th grade \\
13 & First year of college \\
14 & Second year of college \\
15 & Third year of college \\
16 & College senior or graduate or more
\end{tabular} \\
\hline & & 99 NA, DK \\
\hline & & Inap., did not stop school; not a child under 25; individual was neither in FU nor a moverout in 1973 \\
\hline \multirow[t]{6}{*}{\[
\begin{aligned}
& 4332 \\
& (324)
\end{aligned}
\]} & \[
\begin{aligned}
& 7755-7756 \\
& (598-599)
\end{aligned}
\] & (G23, G27, G28) About how much time does (he/she) spend on housework in the average week? - 1973 \\
\hline & & \begin{tabular}{l}
01. One hour per week or less \\
02. Two hours per week
\end{tabular} \\
\hline & & Etc. \\
\hline & & 98: 98 hours per week or more \\
\hline & & 99. NA, DK; no hours per week; in institution both years \\
\hline & & 00. Individual was neither in FU nor a mover-out in 1973 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Description \\
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& 4333 \\
& (325)
\end{aligned}
\]} & \[
\begin{aligned}
& 7757 \\
& (600)
\end{aligned}
\] & (L1) Who was respondent in 1973 \\
\hline & & \begin{tabular}{l}
1. This individual was respondent \\
2. This individual was not respondent
\end{tabular} \\
\hline & & 9. NA \\
\hline & & 0. This individual was neither in FU nor a mover-out in 1973 \\
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& 4334 \\
& (326)
\end{aligned}
\]} & \[
\begin{aligned}
& 7758 \\
& (601)
\end{aligned}
\] & (H24) Was that from wages, a pension, a business, or what? What was that from? - 1973 \\
\hline & & \begin{tabular}{l}
1. Solely from labor \\
2. Solely from transfers \\
3. Solely from assets \\
4. Any combination with labor \\
5. Any combination without labor
\end{tabular} \\
\hline & & 9. NA, DK \\
\hline & & 0 . Individual had no income; individual was neither in FU nor a mover-out in 1973 \\
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& 4335 \\
& (327)
\end{aligned}
\]} & \[
\begin{aligned}
& 7759-7763 \\
& (602-606)
\end{aligned}
\] & \(\begin{array}{ll}\text { (H23, H30) } & \begin{array}{l}\text { Total money income of this individual } \\ \text { for } 1972\end{array}\end{array}\) \\
\hline & & 99998 \$99,998 or more \\
\hline & & 99999 NA \\
\hline & & 00000 Inap., none; individual was neither in FU nor a mover-out in 1973 \\
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& 4336 \\
& (328)
\end{aligned}
\]} & \[
7764-7767
\] & (H26, H27) Hours worked in 1972 \\
\hline & & 99989998 hours or more \\
\hline & & 9999 NA \\
\hline & & 0000 Inap., none; individual was neither in FU nor a mover-out in 1973 \\
\hline
\end{tabular}

\section*{1974 INDIVIDUAL VARIABLES}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Description \\
\hline \[
\begin{aligned}
& 4337 \\
& (330)
\end{aligned}
\] & \[
\begin{aligned}
& 7768-7771 \\
& (604-607)
\end{aligned}
\] & 1974 Interview Number \\
\hline \[
\begin{aligned}
& 4338 \\
& (331)
\end{aligned}
\] & \[
\begin{aligned}
& 7772-7775 \\
& (608-611)
\end{aligned}
\] & 1968 Interview Number \\
\hline \[
\begin{aligned}
& 4339 \\
& (332)
\end{aligned}
\] & \[
\begin{aligned}
& 7776-7779 \\
& (612-615)
\end{aligned}
\] & 1969 Interview Number \\
\hline \[
\begin{aligned}
& 4340 \\
& (333)
\end{aligned}
\] & \[
\begin{aligned}
& 7780-7783 \\
& (616-619)
\end{aligned}
\] & 1970 Interview Number \\
\hline \[
\begin{aligned}
& 4341 \\
& (334)
\end{aligned}
\] & \[
\begin{aligned}
& 7784-7787 \\
& (620-623)
\end{aligned}
\] & 1971 Interview Number \\
\hline \[
\begin{aligned}
& 4342 \\
& (335)
\end{aligned}
\] & \[
\begin{aligned}
& 7788-7791 \\
& (624-627)
\end{aligned}
\] & 1972 Interview Number \\
\hline \[
\begin{aligned}
& 4343 \\
& (336)
\end{aligned}
\] & \[
\begin{aligned}
& 7792-7795 \\
& (628-631)
\end{aligned}
\] & 1973 Interview Number \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Description \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 4347 \\
& (340)
\end{aligned}
\]} & \[
\begin{aligned}
& 7801 \\
& (637)
\end{aligned}
\] & Sex \\
\hline & & \begin{tabular}{l}
1. Male \\
2. Female
\end{tabular} \\
\hline & & 0 . Individual was neither in \(F U\) nor a mover-out in 1974 \\
\hline \multirow[t]{6}{*}{\[
\begin{aligned}
& 4348 \\
& (341)
\end{aligned}
\]} & \[
\begin{aligned}
& 7802-7803 \\
& (638-639)
\end{aligned}
\] & Person Number \\
\hline & & 01-29 Individuals living in the FU the first year \\
\hline & & 31-39 Individuals who have moved into the sample \\
\hline & & 51-59 Children under 25 who were living in institutions the first year \\
\hline & & 61 Spouse who was in an institution the first year \\
\hline & & 00 Individual had moved out by 1973 \\
\hline \multirow[t]{8}{*}{\[
\begin{aligned}
& 4349 \\
& (342)
\end{aligned}
\]} & \[
\begin{aligned}
& 7804 \\
& (640)
\end{aligned}
\] & Moved In or Moved Out: 1974 \\
\hline & & 0 . Inap., in family or in institution both this year and last year; individual who was neither in FU nor a mover-out in 1974 \\
\hline & & 1. Moved in or born since last interview \\
\hline & & 2. Appeared--did not move in since 1973 interview, but not included in FU last year (i.e., listing mistake last year) \\
\hline & & 5. Moved out of FU or out of an institution and established own household in 1974 \\
\hline & & 6. Moved out of FU and into an institution since 1973 interview \\
\hline & & 7. Died since last interview \\
\hline & & 8. Disappeared--did not move out since 1973 interview, but included in \(F U\) last year (or NA whether 5, 6, 7) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \begin{tabular}{l}
Variable \\
Number
\end{tabular} & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Description \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& 4350 \\
& (343)
\end{aligned}
\]} & \[
\begin{aligned}
& 7805 \\
& (641)
\end{aligned}
\] & (A2, A3) Did any of the children stop going to school in 1973 or 1974? Who was that? \\
\hline & & \begin{tabular}{l}
1. Yes, this child under 25 stopped going to school \\
5. No, did not stop (not listed in A3) \\
9. NA; DK (moved out and no information given) \\
0 . Individual was neither in \(F U\) nor a mover-out in 1974
\end{tabular} \\
\hline \multirow[t]{8}{*}{\[
\begin{aligned}
& 4351 \\
& (344)
\end{aligned}
\]} & \[
\begin{aligned}
& 7806-7807 \\
& (642-643)
\end{aligned}
\] & (A4) What was the highest grade (he/she) finished? \\
\hline & & 01-12 First grade through twelfth grade \\
\hline & & 13 First year of college \\
\hline & & 14 Second year of college \\
\hline & & 15 Third year of college \\
\hline & & 16 College senior or graduate or more \\
\hline & & \(99 \mathrm{NA}, \mathrm{DK}\) \\
\hline & & Inap., did not stop school; not a child under 25; neither in FU nor a mover-out in 1974 \\
\hline \multirow[t]{5}{*}{\[
\begin{aligned}
& 4352 \\
& (345)
\end{aligned}
\]} & \[
\begin{aligned}
& 7808-7809 \\
& (644-645)
\end{aligned}
\] & (G36, G39-G40) About how much time does (he/she) spend on housework in the average week? \\
\hline & & 01 One hour per week or less \\
\hline & & 9898 hours per week or more \\
\hline & & 99 NA, DK; moved out and no information given \\
\hline & & 00 Inap.; no hours per week; in institution both years; neither in FU nor a mover-out in 1974 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Description \\
\hline \multirow[t]{5}{*}{\[
\begin{aligned}
& 4356 \\
& (349)
\end{aligned}
\]} & 7813-7817 & (H23, H31) Total money income of this individual \\
\hline & (649-653) & \\
\hline & & 99998 \$99,998 or more \\
\hline & & 99999 NA \\
\hline & & 00000 Inap., none; individual was neither in FU nor a mover-out in 1974 \\
\hline \multirow[t]{5}{*}{\[
\begin{aligned}
& 4357 \\
& (350)
\end{aligned}
\]} & 7818-7821 & (H26, H27) Hours worked last year \\
\hline & & 99989998 hours or more \\
\hline & & 9999 NA \\
\hline & & 0000 Inap., none; individual was neither in FU nor a mover-out in 1974 \\
\hline & & 1975 INDIVIDUAL VARIABLES \\
\hline \[
\begin{aligned}
& 4358 \\
& (431)
\end{aligned}
\] & \[
\begin{aligned}
& 7822-7825 \\
& (755-758)
\end{aligned}
\] & 1975 Interview Number \\
\hline \[
\begin{aligned}
& 4359 \\
& (432)
\end{aligned}
\] & \[
\begin{aligned}
& 7826-7829 \\
& (759-762)
\end{aligned}
\] & 1968 Interview Number \\
\hline \[
\begin{aligned}
& 4360 \\
& (433)
\end{aligned}
\] & \[
\begin{aligned}
& 7830-7833 \\
& (763-766)
\end{aligned}
\] & 1969 Interview Number \\
\hline \[
\begin{aligned}
& 4361 \\
& (434)
\end{aligned}
\] & \[
\begin{aligned}
& 7834-7837 \\
& (767-770)
\end{aligned}
\] & 1970 Interview Number \\
\hline \[
\begin{aligned}
& 4362 \\
& (435)
\end{aligned}
\] & \[
\begin{aligned}
& 7838-7841 \\
& (771-774)
\end{aligned}
\] & 1971 Interview Number \\
\hline \[
\begin{aligned}
& 4363 \\
& (436)
\end{aligned}
\] & \[
\begin{aligned}
& 7842-7845 \\
& (775-778)
\end{aligned}
\] & 1972 Interview Number \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Description \\
\hline \[
\begin{aligned}
& 4369 \\
& (442)
\end{aligned}
\] & \[
\begin{aligned}
& 7859 \\
& (792)
\end{aligned}
\] & \begin{tabular}{l}
Sex \\
1. Male \\
2. Female \\
0 . Individual was neither in FU nor a mover-out in 1.975
\end{tabular} \\
\hline \[
\begin{aligned}
& 4370 \\
& (443)
\end{aligned}
\] & \[
\begin{aligned}
& 7860-7861 \\
& (793-794)
\end{aligned}
\] & \begin{tabular}{l}
Person Number \\
01-29 Individuals living in the FU the first year \\
31-39 Individuals who have moved into the sample \\
51-59 Children under 25 who were living in institutions the first year \\
61 Spouse who was in an institution the first year \\
00 Individual had moved out by 1974
\end{tabular} \\
\hline \[
\begin{aligned}
& 4371 \\
& (444)
\end{aligned}
\] & \[
\begin{aligned}
& 7862 \\
& (795)
\end{aligned}
\] & \begin{tabular}{l}
Marital Status \\
1. First married pair in FU \\
2. Second married pair in FU. \\
: \\
9. Ninth married pair in FU \\
0 . Inap.; not married; spouse is not in FU; individual was neither in \(F U\) nor a mover-out in 1975
\end{tabular} \\
\hline \[
\begin{aligned}
& 4372 \\
& (445)
\end{aligned}
\] & \[
\begin{aligned}
& 7863 \\
& (796)
\end{aligned}
\] & \begin{tabular}{l}
Moved In - Moved Out \\
0 . Inap. - in family or in institution both this year and last year; individual who was neither in FU nor a mover-out in 1975 \\
1. Moved in or born since last interview \\
2. Appeared - did not move in since 1974 interview, but not included in FU last year (i.e., listing mistake last year) \\
5. Moved out of FU in 1974 interview or out of an institution and established own household \\
6. Moved out of FU and into an institution since 1974 interview \\
7. Died since last interview \\
8. Disappeared - did not move out since 1974 interview, bur included in FU last year (or NA whether \(5,6,7\) )
\end{tabular} \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Description \\
\hline \multirow[t]{14}{*}{\[
\begin{aligned}
& 4373 \\
& (446)
\end{aligned}
\]} & \multirow[t]{14}{*}{\[
\begin{aligned}
& 7864-7865 \\
& (797-798)
\end{aligned}
\]} & Month Moved In or Out \\
\hline & & 01. January \\
\hline & & 02. February \\
\hline & & 03. March \\
\hline & & 04. April \\
\hline & & 05. May \\
\hline & & 06. June \\
\hline & & 07. July \\
\hline & & 08. August \\
\hline & & 09. September \\
\hline & & 10. October \\
\hline & & 11. November \\
\hline & & 12. December \\
\hline & & \begin{tabular}{l}
99. NA when moved in \\
00. Inap.; did not move in or out; splitoff; individual was neither in \(F U\) nor a mover-out in 1975
\end{tabular} \\
\hline \multirow[t]{6}{*}{\[
\begin{aligned}
& 4374 \\
& (447)
\end{aligned}
\]} & \multirow[t]{6}{*}{\[
\begin{aligned}
& 7866 \\
& (799)
\end{aligned}
\]} & Year Moved In or Out \\
\hline & & \[
\text { 2. } 1972
\] \\
\hline & & 3. 1973 \\
\hline & & 4. 1974 \\
\hline & & 5. 1975 \\
\hline & & \begin{tabular}{l}
9. NA \\
0. Inap.; did not move in our out; splitoff; individual was neither in \(F U\) nor a mover-out in 1975
\end{tabular} \\
\hline \multirow[t]{4}{*}{\[
\begin{aligned}
& 4375 \\
& (448)
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 7867 \\
& (800)
\end{aligned}
\]} & (A2, A3) Did any of the children stop going to school in 1974 or 1975? Who was that? \\
\hline & & \begin{tabular}{l}
1. Yes, child under 25 stopped going to school \\
5. No, did not stop (not listed in A3)
\end{tabular} \\
\hline & & 9. NA; DK (moved out and no information given) \\
\hline & & 0 . Individual was neither in FU nor a mover-out in 1975 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Description \\
\hline \multirow[t]{7}{*}{\[
\begin{aligned}
& 4376 \\
& (449)
\end{aligned}
\]} & 7868-7869 & (A4) What was the highest grade (he/she) finished? \\
\hline & (801-802) & 01-12 First grade through twelfth grade \\
\hline & & 13 First year of college \\
\hline & & 14 Second year of college \\
\hline & & 15 Third year of college \\
\hline & & 16 College senior or graduate or more \\
\hline & & \begin{tabular}{l}
99 NA ; DK \\
00 Inap.; did not stop school, not a child under 25; individual was neither in FU nor a moverout in 1975
\end{tabular} \\
\hline \multirow[t]{5}{*}{\[
\begin{aligned}
& 4377 \\
& (450)
\end{aligned}
\]} & \multirow[t]{5}{*}{\[
\begin{aligned}
& 7870 \\
& (803)
\end{aligned}
\]} & (N1) Who was respondent? \\
\hline & & 1. This individual was respondent \\
\hline & & 5. This individual was not respondent \\
\hline & & 9. NA; DK \\
\hline & & 0 . This individual was neither in \(F U\) nor a moverout in 1975 \\
\hline \multirow[t]{5}{*}{\[
\begin{aligned}
& 4378 \\
& (451)
\end{aligned}
\]} & \multirow[t]{5}{*}{\[
\begin{aligned}
& 7871 \\
& (804)
\end{aligned}
\]} & (H30) Was that from wages, a pension, a business, or what? What was that from? - Taxable income \\
\hline & & 1. Labor income (L) \\
\hline & & 2. Asset income (A) \\
\hline & & 3. Labor and asset ( \(\mathrm{L}, \mathrm{A}\) ). \\
\hline & & 0 . Inap.; no taxable income; individual was neither in FU nor a mover-out in 1975 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Description \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& 4379 \\
& (452)
\end{aligned}
\]} & \[
\begin{aligned}
& 7872 \\
& (805)
\end{aligned}
\] & (H30, H37) Was that from wages, a pension, a business, or what? What was that from? - Transfer Income \\
\hline & & \begin{tabular}{l}
1. ADC, AFDC \\
2. Other welfare \\
3. Social Security \\
4. Other retirement pay, pensions, annuities \\
5. Unemployment, workmen's compensation \\
6. Alimony, child support \\
7. Help from relatives \\
8. Supplemental Security Income \\
9. Any combination; other \\
0. Inap.; no transfer income--include movers-out if "No" to H 27 or H 40
\end{tabular} \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 4380 \\
& (453)
\end{aligned}
\]} & 7873-7877 & (H29, H39) Total taxable income of this individual \\
\hline & (806-810) & 99999 \$99,999 or more \\
\hline & & 00000 Inap.; none; individual was neither in FU nor a mover-out in 1975 \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 4381 \\
& (454)
\end{aligned}
\]} & 7878 & Accuracy of taxable income for this individual \\
\hline & (811) & \begin{tabular}{l}
1. Minor assignment \\
2. Major assignment
\end{tabular} \\
\hline & & 0 . Inap.; no assignment; individual was neither in FU nor a mover-out in 1975 \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 4382 \\
& (455)
\end{aligned}
\]} & 7879-7883 & (H29, H39) Total transfer income of this individual \\
\hline & (812-816) & 99999 \$99,999 or more \\
\hline & & 00000 Inap.; none; individual was neither in FU nor a mover-out in 1975 \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 4383 \\
& (456)
\end{aligned}
\]} & \[
7884
\] & Accuracy of transfer income for this individual \\
\hline & & \begin{tabular}{l}
1. Minor assignment \\
2. Major assignment
\end{tabular} \\
\hline & & 0 . Inap.; no assignment; individual was neither in FU nor a mover-out in 1975 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & Tape Location & Description \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 4384 \\
& (457)
\end{aligned}
\]} & \[
\begin{aligned}
& 7885-7888 \\
& (818-821)
\end{aligned}
\] & (H32, H33) Hours worked last year \\
\hline & & 9999 9,999 hours or more \\
\hline & & 0000 Inap.; did not work; individual was neither in FU nor a mover-out in 1975 \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 4385 \\
& (458)
\end{aligned}
\]} & \[
\begin{aligned}
& 7889 \\
& (822)
\end{aligned}
\] & Accuracy of this individual's work hours \\
\hline & & \begin{tabular}{l}
1. Minor assignment \\
2. Major assignment
\end{tabular} \\
\hline & & 0. Inap.; no assignment; individual was neither in FU nor a mover-out in 1975 \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 4386 \\
& (459)
\end{aligned}
\]} & 7890-7893 & (H35, H36) Hours of unemployment last year \\
\hline & & 9999 9,999 hours or more \\
\hline & & 0000 Inap.; was not unemployed; individual was neither in FU nor a mover-out in 1975 \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 4387 \\
& (460)
\end{aligned}
\]} & \[
\begin{aligned}
& 7894 \\
& (827)
\end{aligned}
\] & Accuracy of this individual's unemployment hours \\
\hline & & \begin{tabular}{l}
1. Minor assignment \\
2. Major assignment
\end{tabular} \\
\hline & & 0. Inap.; no assignment; individual was neither in FU nor a mover-out in 1975 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Variable Number & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Description \\
\hline \multirow[t]{10}{*}{4388} & 7895-7896 & Completed Education \\
\hline & & This variable contains the years of education as of 1975 for each individual other than the Head or Wife. \\
\hline & & 01 One year \\
\hline & & 02 Two years \\
\hline & & 03 Three years \\
\hline & & : \({ }^{\text {a }}\) \\
\hline & & 16 College graduate \\
\hline & & 98 Still in school \\
\hline & & 99 NA \\
\hline & & 00 No education or Head or Wife; neither in FU nor a mover-out in 1975 \\
\hline \multirow[t]{2}{*}{4389} & 7897-7898 & 1972 Individual Weight \\
\hline & & This variable is updated for movers in and out since 1972. \\
\hline
\end{tabular}

\section*{SECTION III}

\section*{INDEXES}

In this eighth-year documentation, four variable indexes are included which attempt to organize the data for easy reference. The first is an alphabetical arrangement by topic of family data only, with the pertinent variables listed. The second index is a list of 1975 family data in order by variable number, with comparable 1968-1974 variables. Thirdly, there is an individual index similar in format to the family numerical one described above. The last index compares questions in Sections \(D, E\), and \(F\) of the questionnaire. However, these variable numbers are valid only for the eight-year merged tape. Although all of these have been checked and double-checked, the possibility remains that there may still be errors. Therefore, we cannot warn the user strongly enough to please use these only in conjunction with the tape code.

These indexes list variable numbers only. For those who are using tape location format, a listing of the dictionary (found before the data on a standard file) will give a quick reference of the tape locations corresponding to each variable number.

Part 1: Alphabetical Index of Eight-Year Family Code

Since this index is a compilation of all variables on the 1968-1969-1970-1971-1972-1973-1974-1975 merged fami.ly-unit tape, no individual data are included, and the only change variables included are those for 19681969.* All raw data and generated variables are to be found in alphabetical order by topic. Cross-referencing was attempted, although this may not be as complete as the user would wish. No attempt was made to describe variables in detail, since this is the purpose of the tape code, and this index is meant to be used only in conjunction with that invaluable document. All accuracy codes can be found under the "Accuracy" heading rather than under a specific topic such as "Housing." Note that such terms as "head" or

\footnotetext{
*There are seven exceptions: change in family composition between 1968-1969, 1969-1970, 1970-1971, 1971-1972, 1972-1973, 1973-1974, and 1974-1975.
}
"wife" do not necessarily designate the same person in the data from different years. Hence, if the user wishes demographic information about the head of the unit at the end of the panel period, he must use that given in the latest year's data.

Instructions for use:*
\begin{tabular}{ll} 
Variables 1-439 & 1968 data \\
Variables 441-1013 & 1969 data (incIuding 1968-69 change variables) \\
Variables 1101-1627 & 1970 data \\
Variables 1801-2344 & 1971 data \\
Variables 2401-2978 & 1972 data \\
Variables 3001-3303 & 1973 data \\
Variables 3401-3729 & 1974 data \\
Variables 3801-4230 & 1975 data
\end{tabular}

The listings of each year's data are separated by semicolons (;) e.g.: V97; V551; V1234; V1937; V2537; v3090; V3505; V3917 \(\begin{array}{llllllll}1968 & 1969 & 1970 & 1971 & 1972 & 1973 & 1974 & 1975\end{array}\)

When there are not seven years' variables for a certain topic, the "blank" in the sequence was ignored, e. g.:
V498; V1919
\(1969 \quad 1971\)

\section*{Abbreviations:}
(Bkt) bracket - where both fields and their brackets are present, the bracket is for the immediately preceding variable, e.g., V229 \& V230(Bkt) (V230 is V229's bracket)
(Chg) change variable (1968-1969 only**) - the change variables are listed at the end of the 1969 variables, e.g., V's 513-515 \& V1001 (Chg)
(Dec) decile - the deciles immediately follow their relevant variables

\footnotetext{
\({ }^{*}\) Skips in numerical sequence are due to dummy variables separating each year's data.
**
The family composition change variables V542, V1109, V1809, V2410, V3010, V3410, and V3810 are, of course, exceptions.
}

Cross-references are notated "HEADING, Subheading", with semicolons separating the different topics, e.g.:
(see also INCOME, Labor; WELL-OFFNESS MEASURES, Net Real Minus Housing).

Additions \& Repairs,
dollars saved, V17;V463;V1136;V1837;V2437
payments on, V19
Alcohol, Annual Amount Spent On, V34, V49.7; V1172;V1873;V2473
Cars
amount saved on repair of, V25;V446;V1119;V1820;V2420
hours spent repairing, V27;V448;V1121;V1822:V2422
insurance payments, V21
payments on, V23
value of, V444;V1117;V1818;V2418
C̄igarettes, Amount Spent On, V36;V499;V1174;V1875;V2475
Contributions to Support of Outside Dependents, V531
Employment History
head, percent of time worked in non-full-time years, V3436;V4144
wife, percent of time worked in non-full-time years, V3434; V4113
Finances, V365
Flakey Data Code, V818
Food
eating out, amount spent on, V507;V1186;V1887;V2481;V3446;V3854
food stamps, amount saved, in previous year, V46;V511;V1184;V1885; V2479;V3444;V3852
food stamps, amount saved, last month, V3847
food stamps, amount spent, in previous year, V3850
food stamps, amount spent, last month, V3845
meals at work or school, amount saved, V505;V1182;V1883;V2488
meals at work or school, amount spent, V503;V1178;V1879;V2484
other free, amount saved on, V513;V1188;V1889;V2490
raising and canning, amount saved on, V40;V509;V1180;V1881;V2486
used at home, amount spent, V38;V501;V1176;V1877;V2477;V3442;V3842
Free Housing, Rental Value of, (see Rent, Value of Free Housing, this section)

Hours
home production, V62
housework, see below

ACCURACY CODES (cont.)
illness of head, V52;V468;V1141;V1842;V2442;V3030;V3426;V3826
nonleisure, average for major adults, V366;V880;V1578; V2290;V2917
unemployment, of head, V50;V470;V1143;V1844;V2444;V3032;V3428;V3828
unemployment, of wife, V3834
work for pay
of head, V48;V466;V1139;V1840;V2440;V3028;V3424;V3824
of head and wife, V66
of others, V's \(68 \& 70\)
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Questions pertaining to the employment of the head were asked in three sections of the questionnaire depending on his employment status. In order to clarify which questions were asked of which respondents, the following code is used for this section only:
(E)=employed; (U)=unemployed; (R)=retired, student, housewife; (EUR)= answers from all three sections in the same variable; (EU) =employed and unemployed in the same variable; (ER)=employed and retired in the same variable; (UR) =unemployed and retired in the same variable.

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overtime)

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mother, \(V^{\prime}\) sl456,1457; \(V^{\prime}\) s 2168,\(2169 ; V^{\prime} s 2794,2795 ; V^{\prime} s 3220,3221\); \(V^{\prime}\) 's 3642,\(3643 ; V^{\prime}\) s 4117,4118

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financial situation, V571;V1471;V2182;V2808
whether, V568;V1468;V2179;V2805
Number of, V316;V567;V1467;V2178;V2804;V3230;V3652;V4127
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S PARE-TIME ACTIVITIES (see also RELIGION), V's280-282;V's756,757,821;V's14221424; \(V^{\prime}\) s2134-2136; \(V^{\prime} s 2775-2777\)

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Net Real Income, V329\&V344(Bkt), V436; V846\&V847 (Bkt), V854\&V855 (Bkt) \& V's 936,937 (Chg) \(\& V^{\prime}\) s 995,1006 (Dec) ; V1542, Vl543 (Bkt), V1550\&V1551 (Bkt) \&V1615 (Dec) ;V2254\&V2255 (Bkt), V2262\& V2263 (Bkt) \&V2327 (Dec);V2880\&V2881 (Bkt),V2888\&V2889 (Bkt) \& V2956 (Dec)
Net Real Income Minus Housing, V330\&V345 (Bkt), V437;V860\&V861 (Bkt), V862\&V's 940,941 (Chg) \&V's 998,1007 (Dec); V1556\&V1557 (Bkt) ; V1558 (Bkt) \&V1618 (Dec); V2268\&V2269 (Bkt), V2270\&V2330 (Dec);V2895\& V2896 (Bkt), V2897\&V2959 (Dec)

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Part 2: Numerical Index of Eight-Year Family Code

This index lists the 1975 variables in numerical order, with the comparable 1968-1974 variables included. Where blanks occur there is no similar data item for that particular 1975 variable. Thus, this index does not contain all the merged-tape family variables. An attempt has been made to annotate small differences such as coding formats or field width variations; the code for interpretation of these will be found following this index. All variables listed herein should be comparable for analysis purposes with, perhaps, some recoding. Again, despite careful checking, errors may exist, and the user should consult the tape codes before doing analysis.

\section*{NUMERICAL INDEX OF EIGHT-YEAR FAMILY CODE}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & 1975 & 1968 & 1969 & 1970 & \(\underline{1971}\) & 1972 & 1973 & 1974 \\
\hline 1975 Interview Number & 3802 & & & & & & & \\
\hline Current State & 3803 & 93 & 537 & 1103 & 1803 & 2403 & 3003 & 3403 \\
\hline Current County & 3804 & 94 & & 1104 & 1804 & 2404 & 3004 & 3404 \\
\hline Current State and County & 3805 & & 538 & 1105 & 1805 & 2405 & 3005 & 3405 \\
\hline Size Largest City in SMSA & 3806 & \(95^{\text {a }}\) & \(539{ }^{\text {a }}\) & 1506 & 1816 & 2406 & 3006 & 3406 \\
\hline Splitoff Indicator & 3807 & & 909 & 1106 & 1806 & \(2407{ }^{\text {b }}\) & 3007 & 3407 \\
\hline Whether Refused & 3808 & & & 1107 & 1807 & 2408 & 3008 & 3408 \\
\hline Whether Phone Interview & 3809 & & & \(1108^{\text {c }}\) & 1808 & 2409 & 3009 & 3409 \\
\hline Family Composition Change & 3810 & & \(542^{\text {c }}\) & 1109 & 1809 & 2410 & 3010 & 3410 \\
\hline \# Moved In & 3811 & \(128^{\text {d, }}\) e & \(543{ }^{\text {e }}\) & 1110 & 1810 & 2411 & 3011 & 3411 \\
\hline Mover-in's Relation to Head & 3812 & 129 & 544 & 1111 & 1811 & 2412 & 3012 & 3412 \\
\hline \# Moved Out & 3813 & \(130^{\text {d,e }}\) & \(545{ }^{e}\) & 1112 & 1812 & 2413 & 3013 & 3413 \\
\hline Mover-out's Relation to Head & 3814 & 131 & 546 & 1113 & 1813 & 2414 & 3014 & 3414 \\
\hline Current Family Composition & 3815 & \(114^{\text {f }}\) & 547 & 1114 & 1814 & 2415 & 3015 & 3415 \\
\hline Quality of Match & 3816 & & 541 & 1115 & 1815 & 2416 & 3016 & 3416 \\
\hline Home Owner's House Value & 3817 & 59 & 4498 & \(1122{ }^{\text {g }}\) & \(1823{ }^{\text {g }}\) & \(2423{ }^{\text {g }}\) & \(3021{ }^{\text {g }}\) & \(3417{ }^{\text {g }}\) \\
\hline Accuracy of House Value & 3818 & 7 & 450 & 1123 & 1824 & 2424 & 3022 & 3418 \\
\hline Renter's Annual Rent & 3819 & 10 & 455 & 1128 & 1829 & 2429 & 3023 & 3419 \\
\hline Accuracy of Annual Rent & 3820 & 11 & 456 & 1129 & 1830 & 2430 & 3024 & 3420 \\
\hline Annual Value if Rented & 3821 & 12 & 457 & 1130 & 1831 & 2431 & 3025 & 3421 \\
\hline Accuracy of Value if Rented & 3822 & 13 & 458 & 1131 & 1832 & 2432 & 3026 & 3422 \\
\hline Head's Annual Work Hours & 3823 & 47 & 465 & 1138 & 1839 & 2439 & 3027 & 3423 \\
\hline Accuracy, Head's Annual Work Hours & 3824 & 48 & 466 & 1139 & 1840 & 2440 & 3028 & 3424 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & 1975 & 1968 & 1969 & 1970 & 1971 & 1972 & 1973 & 1974 \\
\hline Head's Annual Hours of Illness & 3825 & \(51^{\text {h }}\) & 467 & 1140 & 1841 & 2441 & 3029 & 3425 \\
\hline Accuracy, Head's Annual Hours of Illness & 3826 & 52 & 468 & 1141 & 1842 & 2442 & 3030 & 3426 \\
\hline Head's Annual Unemployment Hours & 3827 & 49 & 469 & 1142 & 1843 & 2443 & 3031 & 3427 \\
\hline Accuracy, Head's Annual Unemployment Hours & 3828 & 50 & 470 & 1143 & 1844 & 2444 & 3032 & 3428 \\
\hline Head's Annual Journey to Work Hours & 3829 & & 473 & 1146 & 1847 & 2447 & 3033 & 3429 \\
\hline Accuracy of Journey to Work Hours & 3830 & & 474 & 1147 & 1848 & 2448 & 3034 & 3430 \\
\hline Wife's Annual Work Hours & 3831 & 53 & 475 & 1148 & 1849 & 2449 & 3035 & 3431 \\
\hline Accuracy, Wife's Annual Work Hours & 3832 & 54 & 47.6 & 1149 & 1850 & 2450 & 3036 & 3432 \\
\hline Wife's Annual Unemployment & 3833 & & & & & & & \\
\hline Accuracy, Wife's Annual Unemployment & 3834 & & & & & & & \\
\hline Wife's Annual Hours Spent in Travel to Work. & 3835 & & 479 & 1152 & 1853 & 2453 & & \\
\hline Acuracy, Wife's Trave1 to Work Hours & 3836 & & 480 & 1153 & 1854 & 2454 & & \\
\hline Family Size & 3837 & \(115^{\text {e }}\) & \(493{ }^{\text {e }}\) & 1167 & 1868 & 2468 & 3017 & 3437 \\
\hline \# Required Rooms & 3838 & 124 & 591 & 1168 & 1869 & 2469 & 3018 & 3438 \\
\hline Weekly Food Need & 3839 & & & 1169 & 1870 & 2470 & 3019 & 3439 \\
\hline Annual Need Standard & 3840 & 32 & 495 & 1170 & 1871 & 2471 & 3020 & 3440 \\
\hline Annual Food Expenditure & 3841 & \(37^{\text {i }}\) & \(500^{\text {i }}\) & \(1175^{\text {i }}\) & \(1876{ }^{\text {i }}\) & \(2476{ }^{1,2}\) & & 3441 \\
\hline Accuracy, Food Expenditure & 3842 & \(38^{\text {i }}\) & \(501{ }^{\text {i }}\) & \(1176{ }^{\text {i }}\) & \(1877^{\text {i }}\) & 2477 & & 3442 \\
\hline \# Persons for Whom Food Stamps Issued & 3843 & & & & & & & \\
\hline Amount Spent on Food Stamps Last Month & 3844 & & & & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & 1975 & 1968 & 1969 & 1970 & 1971 & 1972 & 1973 & 1974 \\
\hline Accuracy, Am't Spent on Food Stamps Last Month & 3845 & & & & & & & \\
\hline Am't Saved with Food Stamps for Last Month & 3846 & & & & & & & \\
\hline Accuracy, Am't Saved with Food Stamps Last Month & 3847 & & & & & & & \\
\hline Whether Included Value of Food Stamps & 3848 & & & & & 2482 & & 3447 \\
\hline Am't Spent on Food Stamps in Previous Year & 3849 & & & & & & & \\
\hline Accuracy, Am't Spent on Food Stamps,Previous Yr & \[
3850
\] & & & & & & & \\
\hline Am't Saved with Food Stamps in Previous Year & 3851 & \(45^{g, j}\) & \(510^{j}\) & \(1183{ }^{\text {j }}\) & \(1884^{\text {j }}\) & 2478 & & 3443 \\
\hline Accuracy, Am't Saved with Food Stamps, Previous Yr & \[
3852
\] & \(46^{j}\) & \(511{ }^{\text {j }}\) & \(1184^{j}\) & \(1885^{\text {j }}\) & 2479 & & 3444 \\
\hline \[
\begin{aligned}
& \text { Annual Am't Spent Eating } \\
& \text { Out }
\end{aligned}
\] & 3853 & & 506 & 1185 & 1886 & 2480 & & 3445 \\
\hline Accuracy, Annual Am't Spent Eating Out & 3854 & & 507 & 1186 & 1887 & 2481 & & 3446 \\
\hline \# Major Adults & 3855 & \(71^{k}\) & 492 & 1166 & 1867 & 2467 & 3043 & 3455 \\
\hline Bkt. Labor Part of Farm Income - Head & 3856 & & & 1189 & 1890 & 2491 & 3044 & 3456 \\
\hline Bkt. Labor Part of Busines & & & & & & & & \\
\hline Income - Head & 3857 & & & 1190 & 1891 & 2492 & 3045 & 3457 \\
\hline Annual Wages - Head & 3858 & & & 1191 & 1892 & 2493 & 3046 & 3458 \\
\hline Accuracy, Head's Annual Wages & 3859 & & & 1192 & 1893 & 2494 & 3047 & 3459 \\
\hline Bkt. Bonus, Overtime, Com missions - Head & \[
3860
\] & & & 1193 & 1894 & 2495 & 3048 & 3460 \\
\hline Bkt. Professional Practice or Trade - Head & \[
3861
\] & 253 & 701 & 1194 & 1895 & 2496 & 3049 & 3461 \\
\hline Bkt. Labor Part of Income from Roomers, etc. & 3862 & & & 1195 & 1896 & 2497 & 3050 & 3462 \\
\hline Total Labor Income - Head & 3863 & 74 & , 514 & 1196 & 1897 & 2498 & 3051 & 3463 \\
\hline Accuracy, Head's Total Labor Income & 3864 & 85 & 515 & 1197 & 1898 & 2499 & 3052 & 3464 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & 1975 & 1968 & \(\underline{1969}\) & 1970 & 1971 & 1972 & \(\underline{1973}\) & 1974 \\
\hline Total Labor Income - Wife & 3865 & 75 & 516 & 1198 & 1899 & 2500 & 3053 & 3465 \\
\hline Accuracy, Wife's Total Labor Income & 3866 & 86 & 517 & 1199 & 1900 & 2501 & 3054 & 3466 \\
\hline Bkt. Asset Part of Farm Income - Head \& Wife & 3867 & & & 1200 & 1901 & 2502 & 3055 & 3467 \\
\hline Bkt. Asset Part of Business Income - Head \& Wife & 3868 & & & 1201 & 1902 & 2503 & 3056 & 3468 \\
\hline Bkt. Asset Part of Income from Roomers, etc. Head \& Wife & 3869 & & & 1202 & 1903 & 2504 & 3057 & 3469 \\
\hline Bkt. Rent, Dividends, Interest ~ Head \& Wife & 3870 & 255 & 703 & 1203 & 1904 & 2505 & 3058 & 3470 \\
\hline Bkt. Wife's Asset Income & 3871 & & & 1204 & 1905 & 2506 & 3059 & 3471 \\
\hline Total Taxable Income Head \& Wife & 3872 & 76 & 518 & 1205 & 1906 & 2507 & 3060 & 347.2 \\
\hline Accuracy, Head \& Wife's Asset Income & 3873 & 87 & 519 & 1206 & 1907 & 2508 & 3061 & 3473 \\
\hline Amount Contributed to Outside Dependents & 3874 & \(82^{\text {g }}\) & \(530^{\text {a,g }}\) & 1228 & 1908 & 2509 & 3062 & 3474 \\
\hline \# of Dependents & 3875 & & & 1207 & 1909 & 2510 & 3063 & 3475 \\
\hline Total Taxes - Head \& Wife & 3876 & & & 1208 & 1910 & 2511 & 3064 & 3476 \\
\hline ADC \& AFDC Payments Head \& Wife & 3877 & & 523 & 1209 & 1911 & 2512 & 3065 & 3477 \\
\hline Accuracy, Head \& Wife's ADC \& AFDC Payments & 3878 & & 524 & 1210 & 1912 & 2513 & 3066 & 3478 \\
\hline ```
Other Welfare - Head &
    Wife
``` & 3879 & & & 1211 & 1913 & 2514 & 3067 & 3479 \\
\hline ```
Social Security - Head
    & Wife
``` & 3880 & & & 1212 & 1914 & 2515 & 3068 & 3480 \\
\hline Other Retirement Pay Head \& Wife & 3881 & & & 1213 & 1915 & 2516 & 3069 & 3481 \\
\hline Unemployment Compensation - Head \& Wife & 3882 & & & 1214 & 1916 & 2517 & 3070 & 3482 \\
\hline Alimony - Head \& Wife & 3883 & & & 1215 & 1917 & 2518 & 3071 & 3483 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & 1975 & 1968 & 1969 & 1970 & 1971 & 1972 & 1973 & 1974 \\
\hline \begin{tabular}{l}
Supplemental Security \\
Income - Head \& Wife
\end{tabular} & 3884 & & & & & & & \\
\hline Bkt. Help from Relatives Head \& Wife & \[
3885
\] & 262 & 710 & 1216 & 1918 & 2519 & 3072 & 3484 \\
\hline \begin{tabular}{l}
Bkt. Miscellaneous \\
Transfers - Head \& Wife
\end{tabular} & \[
3886
\] & & 711 & 1217 & 1919 & 2520 & 3073 & 3485 \\
\hline Bkt. Wife's Transfer Income & 3887 & & & 1218 & 1920 & 2521 & 3074 & 3486 \\
\hline Accuracy, Transfers except ADC - Head \& Wife & 3888 & & & 1219 & 1921 & 2522 & 3075 & 3487 \\
\hline Total Transfer Income Head \& Wife & 3889 & & 525 & 1220 & 1922 & 2523 & 3076 & 3488 \\
\hline Annual Work Hours Others & 3890 & & 520 & 1221 & 1923 & 2524 & 3077 & 3489 \\
\hline Total Taxable Income Others & 3891 & 79 & 521 & 1222 & 1924 & 2525 & 3078 & 3490 \\
\hline Accuracy, Others' Taxable Income & \[
3892
\] & & 522 & 1223 & 1925 & 2526 & 3079 & 3491 \\
\hline Total Taxes - Others & 3893 & & & 1224 & 1926 & 2527 & 3080 & 3492 \\
\hline Asset Component of Others Taxable Income & \[
3894
\] & & & & & & & \\
\hline \begin{tabular}{l}
Accuracy, Asset Component \\
Others" Taxable Income
\end{tabular} & 3895 & & & & & & & \\
\hline ransfer Income of Others) & & & & & & & & \\
\hline \(\mathrm{ADC}, \mathrm{AFDC}\) Income & 3896 & & & & & & & \\
\hline Other Welfare & 3897 & & & & & & & \\
\hline Social Security & 3898 & & & & & & & \\
\hline Retirement Income & 3899 & & & & & & & \\
\hline Unemployment & 3900 & & & & & & & \\
\hline Alimony & 3901 & & & & & & & \\
\hline Supplemental Security Income & 3902 & & & & & & & \\
\hline Bkt. Help from Relatives & 3903 & & & & & & & \\
\hline
\end{tabular}
escription of Variable \(1975 \quad \underline{1968} \quad \underline{1969} \quad \underline{1970} \quad \underline{1971} \quad \underline{1972} \quad 1973 \quad 1974\)
(Transfer Income of Others con't):
Bkt. Miscellaneous Trans-
fers
\begin{tabular}{lllllllll}
\begin{tabular}{l} 
Total Transfer Income \\
\begin{tabular}{l} 
Accuracy, Others' Trans- \\
fer Income
\end{tabular}
\end{tabular} & 3905 & 527 & 1225 & 1927 & 2528 & 3081 & 3493 \\
\begin{tabular}{l} 
fer
\end{tabular} & 3906 & 528 & 1226 & 1928 & 2529 & 3082 & 3494
\end{tabular}
\# Income Receivers (other than Head \& Wife)
Labor Income Receivers \(\begin{array}{llllllll}3907 & 265^{e} & 717^{\text {e }} & 1227 & 1929 & 2530 & 3083 & 3495\end{array}\)
\# Labor Income Receivers
(other than Head \& Wife) 3908
\begin{tabular}{lllllllll}
1968 Interview Number & 3909 & 3 & 534 & 1230 & 1932 & 2533 & 3085 & 3497 \\
1969 Iñterview Number & 3910 & & 442 & 1233 & -1933 & 2534 & 3086 & 3498 \\
1970 Interview Number & 3911 & & & 1102 & 1934 & 2535 & 3087 & 3499
\end{tabular}

1971 Interview Number 3912
1972 Interview Number 3913
1973 Interview Number 3914
1974 Interview Number 3915
Interviewer's Social
Security Number
Interviewer's Interview
\begin{tabular}{lllllllll} 
& 3917 & 98 & 552 & 1235 & 1938 & 2538 & 3091 & 3504 \\
Number & 3918 & \(99^{1}\) & \(553^{1}\) & \(1236^{1}\) & 1939 & 2539 & 3092 & 3505 \\
Date of Interview & 3919 & 100 & 554 & 1237 & 1940 & 2540 & 3093 & 3506 \\
Length of Interview & 3920 & 115 & 549 & 1238 & 1941 & 2541 & 3094 & 3507 \\
\# in Family & 3921 & 117 & 1008 & 1239 & 1942 & 2542 & 3095 & 3508 \\
Age of Head & 3922 & 119 & 1010 & 1240 & 1943 & 2543 & 3096 & 3509 \\
Sex of Head \\
Age of Wife & 3923 & 118 & 1011 & 1241 & 1944 & 2544 & 3097 & 3510 \\
\# of Children in FU & 3924 & \(398^{\mathrm{g}}\) & 550 & 1242 & 1945 & 2545 & 3098 & 3511 \\
Age of Youngest Child & 3925 & \(120^{\mathrm{m}}\) & \(1013^{\mathrm{m}}\) & 1243 & 1946 & 2546 & 3099 & 3512
\end{tabular} \begin{tabular}{l} 
Whether Children Under \\
25 in FU
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & 1975 & 1968 & 1969 & 1970 & 1971 & 1972 & \(\underline{1973}\) & 1974 \\
\hline Whether Children Stopped School & 3927 & & \(559{ }^{\text {n }}\) & 1248 & 1951 & 2551 & 3101 & 3514 \\
\hline Whether Public Transportation Near & 3928 & & 576 & 1249 & 1952 & 2552 & 3102 & 3515 \\
\hline Adequacy of Public Transportation & 3929 & & 577 & 1250 & 1953 & 2553 & 3103 & 3516 \\
\hline Whether Owns Car or Truck & 3930 & \(140^{\text {n }}\) & 578 & 1251 & 1954 & 2554 & 3104 & 3517 \\
\hline \# Cars and Trucks Owned & 3931 & 143 & 581 & 1254 & 1957 & 2557 & & \\
\hline Total Miles Driven During Year & 3932 & & & & & & & 3520 \\
\hline Nearest SMSA & 3933 & 188 & 808 & 1497 & 2209 & 2835 & 3250 & 3672 \\
\hline Distance to Center of Nearest SMSA & 3934 & \(189^{\text {m }}\) & \(809^{\text {m }}\) & \(1498{ }^{\text {m }}\) & \(2210^{\text {m }}\) & \(2836{ }^{\text {m }}\) & \(3251{ }^{\text {m }}\) & \(3673^{\text {m }}\) \\
\hline Satisfaction of Present Neighborhood & 3935 & & & & & & & \\
\hline Satisfaction of Present House or Apartment & 3936 & & & & & & & \\
\hline Actual \# of Rooms & 3937 & 102 & 592 & 1263 & 1966 & 2565 & 3107 & 3521 \\
\hline Type of Housing & 3938 & \(190^{\text {n }}\) & \(810^{n}\) & \(1499{ }^{\text {n }}\) & \(2211{ }^{\text {n }}\) & \(2837{ }^{\text {n }}\) & & \\
\hline Whether Owns or Rents & 3939 & 103 & 593 & 1264 & 1.967 & 2566 & 3108 & 3522 \\
\hline Reason for Free Rent & 3940 & 105 & 596 & 1267 & 1972 & 2571 & 3109 & 3523 \\
\hline Whether Moved Since Spring & 3941 & & 603 & 1274 & 1979 & 2577 & 3110 & 3524 \\
\hline Month of Most Recent Move & 3942 & & & & & & & \\
\hline Why Moved & 3943 & & \(604^{\text {n }}\) & \(1275^{\text {n }}\) & \(1980^{\text {n }}\) & \(2578{ }^{\text {n }}\) & \(3111^{\text {n }}\) & \(3525^{\text {n }}\) \\
\hline Whether Might Move & 3944 & \(111{ }^{\text {n }}\) & \(605^{\text {n }}\) & 1276 & 1981 & 2579 & 3112 & 3526 \\
\hline Certainty of Future Move & 3945 & & & & & & & \\
\hline Why Might Move & 3946 & \(112{ }^{\text {n }}\) & \(606^{\text {n }}\) & \(1277{ }^{\text {n }}\) & \(1982^{\text {n }}\) & \(2580{ }^{\text {n }}\) & \(3113^{\text {n }}\) & \(3527^{\text {n }}\) \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & 1975 & 1968 & \(\underline{1969}\) & 1970 & 1971 & 1972 & 1973 & 1974 \\
\hline Whether Mugging Problem Large or Small & 3966 & & & & & & & \\
\hline Employment Status - Head & 3967 & 196 & 639 & 1278 & 1983 & 2581 & 3114 & 3528 \\
\hline Occupation Code-Head (E) & 3968 & \(197^{\circ}\) & \(640^{\circ}\) & 1279 & 1984 & 2582 & 3115 & 3530 \\
\hline Industry Code - Head (E) & 3969 & & & & 1985 & 2583 & 3116 & 3531 \\
\hline Whether Work for Self, Someone Else, or Both(E) & \[
3970
\] & 198 & 641 & 1280 & 1986 & 2584 & 3117 & 3532 \\
\hline Works for Someone Else): & & & & & & & & \\
\hline Whether Works for Gov't(E) & 3971 & & & & & & & \\
\hline Works for Both Someone Else \& Self): & & & & & & & & \\
\hline Whether Own Business Incorporated (E) & 3972 & & & & & & & \\
\hline When for Self, Whether Employ Other People (E) & 3973 & & & & & & & \\
\hline \# Persons Employed (E) & 3974 & & & & & & & \\
\hline When for Others, Whether Work for Government (E) & & & & & & & & \\
\hline (Works for Self Only) : & & & & & & & & \\
\hline Whether Business Incorporated (E) & 3976 & & & & & & & \\
\hline Whether Employ Other People (E) & 3977 & & & & & & & \\
\hline \# Persons Employed (E) & 3978 & & & & & & & \\
\hline Whether Supervise Other's Work (E) & 3979 & & & & & & & \\
\hline \# Responsible For (E) & 3980 & & & & & & & \\
\hline Whether Have Say on Other's Pay or Promotion (E) & 3981 & & & & & & & \\
\hline Whether One's Boss Has Supervisor Over Him (E) & & & & & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & \(\underline{1975}\) & \(\underline{1968}\) & 1969 & 1970 & \(\underline{1971}\) & \(\underline{1972}\) & 1973 & 1974 \\
\hline Length of Time Had Present Job (E)-2 digit & & & & & & & & \\
\hline Bkt. Length of Time Had Present Job (E) & 3984 & \(200{ }^{\text {n }}\) & 642 & 1281 & 1987 & 2585 & 3118 & 3533 \\
\hline \multicolumn{9}{|l|}{(If Had Job Less than 1 Yr ):} \\
\hline Month Started Job (E) & 3985 & & & & & & & \\
\hline What Happened to Previous Job (E) & 3986 & \(201{ }^{\circ}\) & 643 & 1282 & 1988 & 2586 & 3119 & 3534 \\
\hline Present Job Pay More? (E) & 3987 & & 644 & 1283 & 1989 & 2587 & 3120 & 3535 \\
\hline Whether Present Job Better or Worse (E) & 3988 & \(202{ }^{\text {n }}\) & 645 & 1284 & 1990 & 2588 & 3121 & 3536 \\
\hline Why Better or Worse (E) & 3989 & & 646 & 1285 & 1991 & 2589 & 3122 & 3537 \\
\hline \# Weeks Paid Vacation (E) & 3990 & & & & & & & \\
\hline Whether Took Vacation (E) & 3991 & & 652 & 1286 & 1992 & 2590 & 3123 & 3538 \\
\hline \# Weeks of Vacation (E) & 3992 & \(222^{\text {m }}\) & \(653{ }^{\text {m }}\) & 1287 & 1993 & 2591 & 3124 & 3539 \\
\hline Whether Ill (E) & 3993 & & 654 & 1288 & 1994 & 2592 & 3125 & 3540 \\
\hline \# Weeks Missed Work When IIl (E) & 3994 & \(221{ }^{\text {m }}\) & \(655^{m}\) & 1289 & 1995 & 2593 & 3126 & 3541 \\
\hline Whether Unemployed or On Strike (E) & 3995 & & 656 & 1290 & 1996 & 2594 & 3127 & 3542 \\
\hline \# Weeks Unemployed or On Strike (E) & 3996 & \(220^{\text {m,o }}\) & \(657^{\text {m }}\) & 1291 & 1997 & 2595 & 3128 & 3543 \\
\hline \multicolumn{2}{|l|}{Whether Unemployed 1,2 or 3997} & & & & & & & \\
\hline \# Weeks Worked on Main Job in Previous Year (E) & \[
3998
\] & \(223{ }^{\text {m,o }}\) & \(658{ }^{\text {m,o }}\) & 1292 & 1998 & 2596 & 3129 & 3544 \\
\hline \# Hours/Week Worked on Main Job (E) & 3999 & \(225^{\text {m,o }}\) & 659 m,o & 1293 & 1999 & 2597 & 3130 & 3545 \\
\hline Whether Paid for Overtime (E) & 4000 & & & 1294 & 2000 & 2598 & 3131 & 3546 \\
\hline Hourly Rate for Overtime (E) & 4001 & & 667 & 1295 & 2001 & 2599 & 3132 & 3547 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & 1975 & 1968 & 1969 & 1970 & 1971 & 1972 & 1973 & 1974 \\
\hline Whether Hourly Rate on Main Job (E) & 4002 & & & & & 2600 & 3133 & 3543 \\
\hline Hourly Rate on Main Job(E) & 4003 & & & 1297 & \(2003{ }^{\text {P }}\) & 2601 & 3134 & 3549 \\
\hline Whether Company Retirement (E) & 4004 & & & & & & & \\
\hline Whether Extra Job (E) & 4005 & \(227^{\text {n }}\) & 660 & 1298 & 2004 & 2602 & 3135 & 3550 \\
\hline Type Work on Extra Job (E) & 4006 & 228 & 661 & 1299 & 2005 & 2603 & 3136 & 3551 \\
\hline Total \# Extra Jobs (E) & 4007 & \(227{ }^{\text {n }}\) & \(662^{\text {n }}\) & 1300 & 2006 & 2604 & 3137 & 3552 \\
\hline Hourly Wage on Extra Job (E) & 4008 & 229 & 663 & 1301 & 2007 & 2605 & 3138 & 3553 \\
\hline \# Weeks Worked on Extra Job (E) & 4009 & & \(664{ }^{\text {II }}\) & 1302 & 2008 & 2606 & 3139 & 3554 \\
\hline \# Hours/Week Worked on Extra Job (E) & 4010 & & \(665^{\text {m }}\) & 1303 & 2009 & 2607 & 3140 & 3555 \\
\hline Whether Could Have Worked More & 4011 & 230 & 666 & 1304 & 2010 & 2608 & 3141 & 3556 \\
\hline Whether Wanted More Work (E) & 4012 & 231 & 668 & 1305 & 2011 & 2609 & 3142 & 3557 \\
\hline Whether Could Have Worked Less (E) & 4013 & 232 & 669 & 1306 & 2012 & 2610 & 3143 & 3558 \\
\hline Whether Wanted Less Work Work (E) & 4014 & 233 & 670 & 1307 & 2013 & 2611 & 3144 & 3559 \\
\hline \# Miles to Work (E) & 4015 & & \(674{ }^{\circ}\) & 1309 & 2014 & 2612 & 3145 & 3560 \\
\hline How Gets to Work (E) & 4016 & & \(673{ }^{\text {c,o }}\) & 1308 & 2015 & 2613 & 3146 & 3561 \\
\hline Whether Thinking About Getting New Job (E) & 4017 & 208 & 680 & 1314 & 2020 & 2618 & 31.47 & 3562 \\
\hline Occupation for Job Sought (U) & 4018 & & \(640^{\circ}\) & 1326 & 2031 & 2631 & 3148 & 3563 \\
\hline Pay Per Hour Sought (U) & 4019 & & 647 & 1327 & 2032 & 2632 & 3149 & 3564 \\
\hline Whether Needs Training(U) & 4020 & & 648 & 1328 & 2033 & 2633 & 3150 & 3565 \\
\hline What Doing to Find Job (U) & 4021 & & \(649{ }^{\text {q }}\) & 1329 & 2034 & 2634 & 3151 & 3566 \\
\hline \# Places Looked for Job (U) & 4022 & \(236{ }^{\text {n }}\) & 650 & 1330 & 2035 & 2635 & 3152 & 3567 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & \(\underline{1975}\) & 1968 & 1969 & 1970 & 1971 & 1972 & \(\underline{1973}\) & \(\underline{1974}\) \\
\hline ```
Occupation Code - Last
    Job (U)
``` & 4023 & & & 1331 & 2036 & 2636 & 3153 & 3569 \\
\hline ```
Industry Code - Last
    Job (U)
``` & 4024 & & & & 2037 & 2637 & 3154 & 3570 \\
\hline Whether Supervised Others' Work (U) & 4025 & & & & & & & \\
\hline What Happened to Previous Job (U) & 4026 & 201 n , 0 & \(651{ }^{\text {n }}\) & \(1332{ }^{\text {n }}\) & \(2038{ }^{\text {n }}\) & \(2638{ }^{\text {n }}\) & \(3155^{\text {n }}\) & \(3571{ }^{\text {n }}\) \\
\hline \# Weeks Worked (U) & 4027 & \(223{ }^{\text {m,o }}\) & \(658^{\text {m, }}\) O & 1333 & 2039 & 2639 & 3156 & 3572 \\
\hline \# Hours/Week Worked (U) & 4028 & \(225^{\text {m,o }}\) & 659 m,o & 1334 & 2040 & 2640 & 3157 & 3573 \\
\hline \# Weeks III (U) & 4029 & & \(671^{\text {m }}\) & 1335 & 2041 & \(2 \overline{6} 41\) & 3158 & 3574 \\
\hline \# Weeks Unemployed (U) & 4030 & & \(672^{\text {m }}\) & 1336 & 2042 & 2642 & 3159 & 3575 \\
\hline Unemployed 1, 2 or More Periods (U) & 4031 & & & & & & & \\
\hline \# Miles to Work (U) & 4032 & & \(674{ }^{\circ}\) & 1338 & 2043 & 2643 & 3160 & 3576 \\
\hline How Got to Job (U) & 4033 & & \(673^{\text {c,o }}\) & 1337 & 2044 & 2644 & 3161 & 3577 \\
\hline Whether Jobs Not Worth Taking (U) & 4034 & \(237{ }^{\circ}\) & \(686^{\circ}\) & 1343 & 2049 & 2649 & 3162 & 3578 \\
\hline Pay per Hour on Jobs Not Worth Taking (U) & 4035 & \(238{ }^{\circ}\) & \(687^{\circ}\) & 1344 & 2050 & 2650 & 3163 & 3579 \\
\hline Whether Would Move for Ne Jb (U) & 4036 & & \(688^{\circ}\) & 1345 & 2051 & 2651 & 3164 & 3580 \\
\hline Pay per Hour in Order to Move (U) & 4037 & & \(689{ }^{\circ}\) & 1346 & 2052 & 2652 & 3165 & 3581 \\
\hline Why Not Move for Job (U) & 4038 & & \(690^{\text {n, }} 0\) & \(1347^{\text {n }}\) & 2053 & 2653 & 3166 & 3582 \\
\hline Whether Worked Last Year Year (R) & 4039 & & & 1350 & 2056 & 2654 & 3167 & 3583 \\
\hline Whether Might Go To Work (R) & 4040 & & 693 & 1351 & 2057 & 2655 & 3168 & 3584 \\
\hline Occupation Code (R) & 4041 & \(197^{\circ}\) & \(640^{\circ}\) & 1352 & 2058 & 2656 & 3169 & 3586 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & 1975 & 1968 & 1969 & 1970 & 1971 & 1972 & 1973 & 1974 \\
\hline \multicolumn{9}{|l|}{Industry Code - Type Work} \\
\hline Used to Do (R) & 4042 & & & & 2059 & 2657 & 3170 & 3587 \\
\hline \# Weeks Worked & 4043 & \(223{ }^{\text {m, o }}\) & \(658^{\text {m,o }}\) & 1353 & 2060 & 2658 & 3171 & 3588 \\
\hline Hours/Week Worked (R) & 4044 & \(225^{\text {m, }} \mathrm{o}\) & \(659^{\mathrm{m}, \mathrm{o}}\) & 1354 & 2061 & 2659 & 3172 & 3589 \\
\hline \multicolumn{9}{|l|}{Whether Might Change} \\
\hline Job (R) & 4045 & & & 1355 & 2062 & 2660 & 3173 & 3590 \\
\hline Type of New Job (R) & 4046 & & \(681^{\circ}\) & \(1356^{\text {n }}\) & 2063 & 2661 & 3174 & 3591 \\
\hline Pay per Hour on New Job (R) & 4047 & & \(682^{\circ}\) & 1357 & 2064 & 2662 & 3175 & 3592 \\
\hline Whether Training Needed (R) & 4048 & & \(683{ }^{\circ}\) & 1358 & 2065 & 2663 & 3176 & 3593 \\
\hline What Doing to Find Job (R) & 4049 & & \(684^{\circ}\) & 1359 & 2066 & 2664 & 3177 & 3594 \\
\hline \# Places Looked for New Job (R) & 4050 & \(236{ }^{\text {n,o }}\) & \(685^{\circ}\) & 1360 & 2067 & 2665 & 3178 & 3595 \\
\hline Whether Jobs Not Worth Taking (R) & 4051 & \(237^{\circ}\) & \(686^{\circ}\) & 1361 & 2068 & 2666 & 3179 & 3596 \\
\hline Pay per Hour on Jobs Not Worth Taking (R) & 4052 & \(238{ }^{\circ}\) & \(687^{\circ}\) & 1362 & 2069 & 2667 & 3180 & 3597 \\
\hline Marital Status - Head & 4053 & \(239{ }^{\text {r }}\) & 607 & 1365 & 2072 & 2670 & 3181 & 3598 \\
\hline Whether Wife Worked & 4054 & & 608 & 1366 & 2073 & 2671 & 3182 & 3599 \\
\hline Occupation Code - Wife & 4055 & 243 & 609 & 1367 & 2074 & 2672 & 3183 & 3601 \\
\hline Industry Code - Wife & 4056 & & & & 2075 & 2673 & 3184 & 3602 \\
\hline \# Weeks Worked - Wife & 4057 & \(244^{\text {II }}\) & \(610^{\text {m }}\) & 1368 & 2076 & 2674 & 3185 & 3603 \\
\hline \# Hours/Week Worked-Wife & 4058 & \(245^{\text {m }}\) & \(611^{m}\) & 1369 & 2077 & 2675 & 3186 & 3604 \\
\hline \multicolumn{9}{|l|}{Whether Unemployed or On Strike - Wife
\[
4059
\]} \\
\hline \# Weeks Unemployed & 4060 & & & & & & & \\
\hline Whether More Work Available - Wife & 4061 & & & & 2078 & 2676 & 3187 & 3605 \\
\hline Whether Would Have Liked More Work - Wife & 4062 & & & & 2079 & 2677 & 3188 & 3606 \\
\hline \# Miles to Job - Wife & 4063 & & & & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & \(\underline{1975}\) & 1968 & 1969 & 1970 & 1971 & \(\underline{1972}\) & \(\underline{1973}\) & 1974 \\
\hline How Wife Gets to Job & 4064 & & & & & & & \\
\hline Bkt. Total Farm Receipts & 4065 & 249 & 695 & 1381 & 2093 & 2694 & 3206 & 3625 \\
\hline Whether Owns Business & 4066 & \(250{ }^{\text {n }}\) & \(696^{\text {n }}\) & 1382 & 2094 & 2695 & 3207 & 3626 \\
\hline Whether Business Incorporated & 4067 & \(250{ }^{\text {n }}\) & \(697{ }^{\text {n }}\) & 1383 & 2095 & 2696 & 3208 & 3627 \\
\hline Whether Income from ADC & 4068 & & & & & & & \\
\hline Whether ADC or Welfare Income from Supplemental Security Income & 4069 & & & & & & & \\
\hline Whether Income from Social Security & 4070 & & & & & & & \\
\hline Whether Included Gold Checks & 4071 & & & & & & & \\
\hline Whether Other Family Members with Income & 4072 & & & & & & & \\
\hline Whether Others Had Gold Checks & 4073 & & & & & & & \\
\hline Whether Lump-Sum Payments & 4074 & & 718 & 1384 & 2096 & 2702 & 3209 & 3628 \\
\hline Bkt. Lump-Sum Payments & 4075 & & \(719^{\text {S }}\) & 1385 & 2097 & 2703 & 3210 & 3629 \\
\hline Whether Outside Dependents & 4076 & & 732 & 1399 & 2111 & 2708 & 3211 & 3630 \\
\hline \# Outside Dependents & 4077 & & \(733^{n}\) & \(1400{ }^{\text {n }}\) & 2112 & 2709 & 3212 & 3631 \\
\hline Whether Dependent for More & & & & & & & & \\
\hline Than Half of Support & 4078 & \(278{ }^{\text {n }}\) & 734 & & & & & 3632 \\
\hline \# Dependents Supported & 4079 & \(278{ }^{\text {n }}\) & \(735^{\text {n }}\) & \(1401^{\text {n }}\) & 2113 & 2710 \({ }^{\text { }}\) & 3214 & 3633 \\
\hline Whether Family Has Savings & 4080 & 159 & 737 & 1403 & 2115 & 2712 & & \\
\hline Whether Amounts to 2-Mo. Income & 4081 & 160 & 738 & 1404 & 2116 & 2713 & & \\
\hline Whether A Time in Past 5 Years with 2-Mo. Income & \[
4082
\] & 161 & 739 & 1405 & 2117 & 2714 & & \\
\hline Whether Family Better Off In Future & 4083 & 276 & \(729^{\text {n }}\) & \(1395^{\text {n }}\) & 2107 & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & 1975 & 1968 & 1969 & 1970 & 1971 & \(\underline{1972}\) & \(\underline{1973}\) & \(\underline{1974}\) \\
\hline Why Better/Worse Off, First Mention & 4084 & \(276{ }^{\text {n }}\) & \(730^{\text {n }}\) & \(1396{ }^{\text {n }}\) & \(2108^{\text {n }}\) & & & \\
\hline Why Better/Worse Off, Second Mention & 4085 & & \(731{ }^{\text {n }}\) & \(1397{ }^{\text {n }}\) & \(2109^{\text {n }}\) & & & \\
\hline Combined Mentions & 4086 & & \(820^{\text {n }}\) & \(1398{ }^{\text {n }}\) & \(2110^{\text {n }}\) & & & \\
\hline Whether Belongs to Labor Union & 4087 & \(294{ }^{\text {n }}\) & 766 & 1434 & 2145 & 2787 & & 3636 \\
\hline Sure Life Will Work Out & 4088 & 295 & 770 & 1437 & 2148 & 2743 & & \\
\hline Plans Life Ahead & 4089 & 296 & 771 & 1438 & 2149 & 2744 & & \\
\hline Gets to Carry Out Plans & 4090 & \(2.97{ }^{\text {n }}\) & 772 & 1439 & 2150 & 2745 & & \\
\hline Whether Nearly Always Finishes Things & 4091 & 298 & 773 & 1440 & 2151 & 2746 & & \\
\hline Has Control Over Life & 4092 & & & & & \(2747^{\text {n }}\) & & \\
\hline Education - Head & 4093 & \(313^{\text {m }}\) & \(794{ }^{\text {m }}\) & \(1485{ }^{\text {m }}\) & \(2197{ }^{\text {m }}\) & \(2823{ }^{\text {m }}\) & \(3241^{\text {m }}\) & \(3663^{\text {m }}\) \\
\hline Whether Head Received Other Training & 4094 & \(314^{\text {n }}\) & \(795^{\text {n }}\) & \(1486{ }^{\text {n }}\) & \(2198{ }^{\text {n }}\) & \(2824^{\text {n }}\) & \(3242^{\text {n }}\) & \(3664{ }^{\text {n }}\) \\
\hline Type of Training & 4095 & \(314^{\text {n }}\) & & & & & & 3664 \\
\hline Whether Has Trouble Reading & 4096 & & & & & & & \\
\hline Whether Head Received Other Schooling & 4097 & \(314^{\text {n }}\) & \(795{ }^{\text {n }}\) & \(1486{ }^{\text {n }}\) & \(2198{ }^{\text {n }}\) & \(2824{ }^{\text {n }}\) & \(3242{ }^{\text {n }}\) & \(3664{ }^{\text {n }}\) \\
\hline Type of Other Schooling & 4098 & \(314^{\text {n }}\) & \(795^{\text {n }}\) & \(1486{ }^{\text {n }}\) & \(2198{ }^{\text {n }}\) & \(2824{ }^{\text {n }}\) & \(3242^{\text {n }}\) & \(3664{ }^{\text {n }}\) \\
\hline Whether College Degree & 4099 & & & & & & & \\
\hline Whether Advanced Degree & 4100 & & & & & & & \\
\hline Whether Wife in FU & 4101 & & & & & & 3215 & 3637 \\
\hline Wife's Education & 4102 & \(246{ }^{\text {m }}\) & & & & \(2687^{\text {m }}\) & \(3216^{\text {m }}\) & \(3638{ }^{\text {m }}\) \\
\hline Whether Wife Had Other Training & 4103 & & & & & & & \\
\hline Type of Training - Wife & 4104 & & & & & & & \\
\hline Whether College Degree Wife & & & & & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & 1975 & 1968 & \(\underline{1969}\) & 1970 & 1971 & \(\underline{1972}\) & 1973 & 1974 \\
\hline Whether Advanced Degree Wife & \[
4106
\] & & & & & & & \\
\hline Whether New Wife in FU & 4107 & & & & & & 3215 & 3637 \\
\hline Bkt. Education of Wife's Father & 4108 & & & & & & & 3608 \\
\hline Bkt. Education of Wife's Mother & 4109 & & & & & & & 3609 \\
\hline \# Years Wife Worked & 4110 & & & & & & & 3610 \\
\hline \# Years Wife Worked Full Time & 4111 & & & & & & & 3611 \\
\hline Percent of Time Wife Work When Part-time & ed
\[
4112
\] & & & & & & & 3433 \\
\hline ```
Accuracy, Part-time Per-
    cent - Wife
``` & 4113 & & & & & & & 3434 \\
\hline Whether New Head & 4114 & & \(791{ }^{\text {e }}\) & 1461 & 2165 & 2791 & 3217 & 3639 \\
\hline State Where Father Grew Up - Head & 4115 & & & 1454 & 2166 & 2792 & 3218 & 3640 \\
\hline County Where Father Grew Up - Head & 41.16 & & & 1455 & 2167 & 2793 & 3219 & 3641 \\
\hline State Where Mother Grew Up - Head & 4117 & & & 1456 & 2168 & 2794 & 3220 & 3642 \\
\hline County Where Mother Grew Up - Head & 4118 & & & 1457 & 2169 & 2795 & 3221 & 3643 \\
\hline Head's Father's Occupation & 4119 & & & 1458 & 2170 & 2796 & 3222 & 3644 \\
\hline First Full-time Job Head & 4120 & & & 1459 & 2171 & 2797 & 3223 & 3645 \\
\hline Whether Head Has Most1y Worked in Same Occupation & 4121 & & & 1460 & 2172 & 2798 & 3224 & 3646 \\
\hline Age Oldest Child - Head & 4122 & & 562 & 1462 & 2173 & 2799 & 3225 & 3647 \\
\hline Age Second Oldest Child Head & 4123 & & 563 & 1463 & 2174 & 2800 & 3226 & 3648 \\
\hline Age Third Oldest Child Head & 4124 & & 564 & 1464 & 2175 & 2801 & 3227 & 3649 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & 1975 & 1968 & 1969 & 1970 & 1971 & 1972 & 1973 & 1974 \\
\hline Total \# Children - Head & 4125 & & 565 & 1465 & 2176 & 2802 & 3228 & 3650 \\
\hline \# Children Head Had By Age 25 & 4126 & & 566 & 1466 & 2177 & 2803 & 3229 & 3651 \\
\hline \# Siblings Head Has & 4127 & 316 & 567 & 1467 & 2178 & 2804 & 3230 & 3652 \\
\hline Whether Older Siblings Head & 4128 & & & & & & & 3635 \\
\hline Religious Preference Head & 4129 & & & 1431 & 2187 & 2813 & 3231 & 3653 \\
\hline Type Area Where Head Grew Up & 4130 & \(312^{\text {n }}\) & 786 & 1476 & 2188 & 2814 & 3232 & 3654 \\
\hline State Where Head Grew Up & 4131 & \(311^{\mathrm{n}}\) & 787 & 1477 & 2189 & 2815 & 3233 & 3655 \\
\hline County Where Head Grew Up & 4132 & & 788 & 1478 & 2190 & 2816 & 3234 & 3656 \\
\hline \# Regions in Which Head Has Lived & 4133 & & \(789{ }^{\text {d }}\) & 1479 & 2191 & 2817 & 3235 & 3657 \\
\hline \# States in Which Head Has Lived & 4134 & & \(790{ }^{\text {d }}\) & 1480 & 2192 & 2818 & 3236 & 3658 \\
\hline Whether Moved for a Job & 4135 & \(204{ }^{\text {t }}\) & 797 & 1481 & 2193 & 2819 & 3237 & 3659 \\
\hline Whether Refused to Move For a Job & 4136 & \(205{ }^{\text {t }}\) & 798 & 1482 & 2194 & 2820 & 3238 & 3660 \\
\hline Economic Situation of Parents & 4137 & 317 & 792 & 1483 & 2195 & 2821 & 3239 & 3661 \\
\hline Education - Head's Father & 4138 & 318 & 793 & 1484 & 2196 & 2822 & 3240 & 3662 \\
\hline Education - Head's Mother & 4139 & & & & & & & 3634 \\
\hline Whether Head a Veteran & 4140 & 315 & 796 & 1487 & 2199 & 2825 & 3243 & 3665 \\
\hline \# Years Head Worked Since Age 18 & 4141 & & & & & & & 3620 \\
\hline \# Years Head Worked Full Time & 4142 & & & & & & & 3621 \\
\hline Percent Time Worked When Part-time & 4143 & & & & & & & 3435 \\
\hline Accuracy, Part-time Work & 4144 & & & & & & & 3436 \\
\hline Whether Health Limits Typ of Work & \[
4145
\] & \(216^{\text {n }}\) & \[
\begin{aligned}
& 7433^{n} \\
& 744^{n}
\end{aligned}
\] & 1410 & \[
\begin{aligned}
& 2121^{n}, \\
& 2122^{\mathrm{n}}
\end{aligned}
\] & 2718 & 3244 & 3666 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & 1975 & 1968 & 1969 & 1970 & 1971 & 1972 & 1973 & 1974 \\
\hline Health Limits Work-Amount & 4146 & 216 & & & & 2719 & 3245 & 3667 \\
\hline Amount of Time Health Has Limited Work & 4147 & & 746 & 1412 & 2124 & 2720 & 3246 & 3668 \\
\hline Whether Health Improving & 4148 & & 747 & 1413 & 2125 & 2721 & 3247 & 3669 \\
\hline \[
\begin{aligned}
& \text { Respondent - by Relation } \\
& \text { to Head }
\end{aligned}
\] & 4149 & \(180^{\text {n }}\) & \(800^{n}\) & \(1489{ }^{\text {n }}\) & \(2201{ }^{\text {n }}\) & \(2827^{\text {n }}\) & 3248 & 3670 \\
\hline \# Calls to DU & 4150 & 182 & 802 & 1491 & 2203 & 2829 & 3249 & 3671 \\
\hline Distance to Center of Nearest SMSA & 4151 & 189 & 809 & 1498 & 2210 & 2836 & 3251 & 3673 \\
\hline Annual Estimated Property Taxes & 4152 & 6 & 822 & 1509 & 2221 & 2846 & 3254 & 3674 \\
\hline Bkt. House Value & 4153 & & 824 & 1511 & 2223 & 2849 & 3255 & 3675 \\
\hline Total fu Money Income & 4154 & 81 & 529 & 1514 & \(\underline{2226}\) & 28.52 & 3256 & 36.76. \\
\hline Bkt. Total FU Money Income & 4155 & 339 & 827 & 1515 & 2227 & 2853 & 3257 & 3677 \\
\hline Bkt. Total Labor Income - Head & 4156 & & 828 & 1516 & 2228 & 2854 & 3258 & 3678 \\
\hline \begin{tabular}{l}
Bkt. Total Labor \\
Income - Wife
\end{tabular} & 4157 & & 829 & 1517 & 2229 & 2855 & 3259 & 3679 \\
\hline \begin{tabular}{l}
Bkt. Total Taxable \\
Income - Head \& Wife
\end{tabular} & 4158 & 234 & 830 & 1518 & 2230 & 2856 & 3260 & 3680 \\
\hline Bkt. Total Taxable Income - Others & 4159 & & 831 & 1519 & 2231 & 2857 & 3261 & 3681 \\
\hline Bkt. ADC, AFDC Head \& Wife & 4160 & \(256{ }^{\text {e }}\) & 832 & 1520 & 2232 & 2858 & 3262 & 3682 \\
\hline Bkt. Other Welfare Head \& Wife & 4161 & \(257{ }^{\text {e }}\) & \(705^{\text {e }}\) & 1521 & 2233 & 2859 & 3263 & 3683 \\
\hline Bkt. Social Security Head \& Wife & 4162 & \(258{ }^{\text {e }}\) & \(706^{\text {e }}\) & 1522 & 2234 & 2860 & 3264 & 3684 \\
\hline Bkt. Other Retirement Head & 4163 & \(259{ }^{\text {e }}\) & \(707^{\text {e }}\) & 1523 & 2235 & 2861 & 3265 & 3685 \\
\hline Bkt. Unemployment - Head & 4164 & \(260{ }^{\text {e }}\) & \(708{ }^{\text {e }}\) & 1524 & 2236 & 2862 & 3266 & 3686 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & 1975 & 1968 & 1969 & 1970 & 1971 & 1972 & 1973 & 1974 \\
\hline Bkt. Alimony - Head & 4165 & \(261{ }^{\text {e }}\) & \(709^{\text {e }}\) & 1525 & 2237 & 2863 & 3267 & 3687 \\
\hline \begin{tabular}{l}
Bkt. Supplemental \\
Security Income - Head
\end{tabular} & 4166 & & & & & & & \\
\hline \begin{tabular}{l}
Bkt. Total Transfer \\
Income - Head \& Wife
\end{tabular} & 4167 & & & 1526 & 2238 & 2864 & 3268 & 3688 \\
\hline Sum of Miscellaneous Transfers - Head \& Wife & 4168 & & 525 & 1527 & 2239 & 2865 & 3269 & 3689 \\
\hline \begin{tabular}{l}
Bkt. Sum Miscellaneous \\
Transfers - Head \& Wife
\end{tabular} & 4169 & & 833 & 1528 & 2240 & 2866 & 3270 & 3690 \\
\hline Bkt. Total Transfer Income - Others & 4170 & & 834 & 1529 & 2241 & 2867 & 3271 & 3691 \\
\hline Money Income/Needs & 4171 & 325 & \(835{ }^{\text {u }}\) & 1530 & 2242 & 2868 & 3272 & 3692 \\
\hline Bkt. Money Income/Needs & 4172 & 407 & 836 & 1531 & 2243 & 2869 & 3273 & 3693 \\
\hline Annual Food Standard & 4173 & 31 & 494 & 1605 & 2317 & 2892 & 3274 & 3694 \\
\hline Average Hourly Earnings Head & \[
4174
\] & \(337{ }^{\text {V }}\) & 871 & 1567 & 2279 & 2906 & 3275 & 3695 \\
\hline Bkt. Average Hourly Earnings - Head & 4175 & \(355^{\text {V }}\) & 872 & 1568 & 2280 & 2907 & 3276 & 3696 \\
\hline Average Hourly Earnings Wife & \[
4176
\] & \(338{ }^{\text {V }}\) & 873 & 1569 & 2281 & 2908 & 3277 & 3697 \\
\hline Bkt. Average Hourly Earnings - Wife & 4177 & \(356{ }^{\text {V }}\) & \(874{ }^{\text {n }}\) & 1570 & 2282 & 2909 & 3278 & 3698 \\
\hline Current Region & 4178 & \(361{ }^{\text {n }}\) & \(876{ }^{\text {n }}\) & 1572 & 2284 & 2911 & 3279 & 3699 \\
\hline Region Where Head Grew Up & 4179 & \(362^{\text {n }}\) & \(877^{\text {n }}\) & 1573 & 2285 & 2912 & 3280 & 3700 \\
\hline \begin{tabular}{l}
Region Where Head's \\
Father Grew Up
\end{tabular} & 4180 & & & 1574 & 2286 & 2913 & 3281 & 3701 \\
\hline Region Where Head's Mother Grew Up & 4181 & & & 1575 & 2287 & 2914 & 3282 & 3702 \\
\hline Geographic Mobility & 4182 & 363 & 878 & 1.576 & 2288 & 2915 & 3283 & 3703 \\
\hline \begin{tabular}{l}
Accuracy of Money \\
Income Components
\end{tabular} & 4183 & \(364{ }^{\text {W }}\) & 879 & 1577 & 2289 & 2916 & 3284 & 3704 \\
\hline \# of Minor Assignments & 4184 & & 882 & 1580 & 2292 & 2919 & 3285 & 3705 \\
\hline \# of Major Assignments & 4185 & & 883 & 1581 & 2293 & 2920 & 3286 & 3706 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & 1975 & 1968 & 1969 & 1970 & 1971 & 1972 & 1973 & 1974 \\
\hline Value per Room & 4186 & \(373^{8}\) & 884 & 1582 & 2294 & 2921 & 3287 & 3707 \\
\hline Bkt. Value per Room & 4187 & 374 & 885 & 1583 & 2295 & 2922 & 3288 & 3708 \\
\hline Bkt. Hourly Wage on Overtime & 4188 & & & 1585 & 2297 & 2924 & 3289 & 3709 \\
\hline Bkt. Regular Hourly Wage & 4189 & & & 1586 & 2298 & 2925 & 3290 & 3710 \\
\hline Bkt. Hourly Wage on Extra Jobs & 4190 & 438 & 889 & 1587 & 2299 & 2926 & 3291 & 3711 \\
\hline Bkt. Actual Minus Required Rooms & 4191 & 381 & 891 & 1588 & 2300 & 2927 & 3292 & 3712 \\
\hline Persons per Room & 4192 & \(382^{\text {g }}\) & 892 & 1589 & 2301 & 2928 & 3293 & 3713 \\
\hline Bkt. Persons per Room & 4193 & 411 & \(893{ }^{\text {a }}\) & 1590 & 2302 & 2929 & 3294 & 3714 \\
\hline \# of Adults in Family & 4194 & \(116^{\text {g }}\) & 894 & 1591 & 2303 & 2930 & 3295 & 3715 \\
\hline One-digit Family Size & 4195 & 30 & & 1606 & 2318 & 2933 & 3297 & 3717 \\
\hline Bkt. Age of Head & 4196 & 368 & 1009 & & 2319 & 2934 & 3298 & 3718 \\
\hline Bkt. Age of Wife & 4197 & 369 & 1012 & & 2320 & 2935 & 3299 & 3719 \\
\hline Bkt. Education - Head & 4198 & 313 & 794 & 1485 & 2197 & 2823 & 3241 & 3663 \\
\hline Bkt. Education - Wife & 4199 & 246 & & & & 2687 & 3216 & 3638 \\
\hline Housing Quality & 4200 & & & & & & & \\
\hline Neighborhood Quality & 4201 & & & & & & & \\
\hline Decile on Family Money Income & 4202 & 999 & 990 & 1610 & 2322 & 2951 & 3302 & 3722 \\
\hline Decile on Family Money Income/Needs & 4203 & 1002 & 991 & 1611 & 2323 & 2952 & 3303 & 3723 \\
\hline Race (from 1972) & 4204 & 181 & 801 & 1490 & 2202 & 2828 & 3300 & 3720 \\
\hline Split Sample & 4205 & & & & & & & \\
\hline 8-Year Family Composition Change & 4206 & & & & & & & \\
\hline \# Children Ages 1-2 & 4207 & & & & & & & \\
\hline \# Children Age 3-5 & 4208 & & & & & & & \\
\hline 作 Children Age 6-13 & 4209 & & & & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & \(\underline{1975}\) & 1968 & 1969 & 1970 & 1971 & \(\underline{1972}\) & 1973 & 1974 \\
\hline \# Females Age 14-17 & 4210 & & & & & & & \\
\hline \# Males Age 14-17 & 4211 & & & & & & & \\
\hline \# Females Age 18-20 & 4212 & & & & & & & \\
\hline \# Males Age 18-10 & 4213 & & & & & & & \\
\hline \# Females Age 21-29 & 4214 & & & & & & & \\
\hline \# Males Age 21-29 & 4215 & & & & & & & \\
\hline College Average ACT Score - Head & 4216 & & & & & & & \\
\hline College Expenditure per Pupil - Head & 4217 & & & & & & & \\
\hline ```
College pre-World War II
    Rating - Head
``` & 4218 & & & & & & & \\
\hline ```
College post-World War II
    Rating - Head
``` & & & & & & & & \\
\hline College Average ACT Score - Wife & 4220 & & & & & & & \\
\hline College Expenditure per Pupil - Wife & 4221 & & & & & & & \\
\hline ```
College pre-World War II
    Rating - Wife
``` & 4222 & & & & & & & \\
\hline ```
College post-World War II
    Rating - Wife
``` & & & & & & & & \\
\hline 1972 Weight & \(4224{ }^{\text {y }}\) & & & & & \(2968{ }^{\text {y }}\) & \(3301{ }^{\text {y }}\) & \(3721^{\text {y }}\) \\
\hline Shortage/Surplus of Unskilled Male Labor & 4225 & & & 1619 & 2331 & 2960 & 3304 & 3724 \\
\hline Market for Unskilled Females vs. Males & 4226 & & & 1620 & 2332 & 2971 & 3305 & 3725 \\
\hline Market for Unskilled Nonwhites vs. Whites & 4227 & & & 1621 & 2333 & 2962 & 3306 & 3726 \\
\hline Typical Wage & 4228 & 413 & & 1622 & 2334 & 2963 & 3307 & 3727 \\
\hline \begin{tabular}{l}
Difference Between Male \\
\& Female Wages
\end{tabular} & 4229 & & & 1623 & 2335 & 2964 & 3308 & 3728 \\
\hline Unemployment Rate & 4230 & \(414^{\text {x }}\) & & \(1624^{\text {x }}\) & \(2336{ }^{\text {x }}\) & \(2965{ }^{\text {x }}\) & \(3309^{\text {x }}\) & \(3729^{\text {x }}\) \\
\hline
\end{tabular}

NONCOMPARABILITY NOTES
\({ }^{\text {a }}\) No missing data codes for this variable.
\({ }^{\mathrm{b}}\) In 1972 there are four codes for this variable. However, they may be combined to produce comparable categories.
\({ }^{c}\) Codes have been added for special situations as they have arisen during the course of the study. See tape codes for specifics.
\({ }^{\mathrm{d}}\) Code is truncated; see tape code.
\({ }^{\text {e }}\) Missing data code was included for this variable; in later years it was unnecessary.
\(\mathrm{f}_{\mathrm{f}}\) This variable cannot be made comparable to the other years' variables.
\(\mathrm{g}_{\text {Field }}\) width differs. Variables may be made comparable by truncating.
\({ }^{h}\) In 1968, illness hours were calculated differently; only eight hours per day were allowed after the first eight weeks, as opposed to twelve in subsequent years.
\({ }^{i}\) nol and cigarette costs wexe asked in these years, and subtracted from the food bill if the respondent said they were included. Therefore, these variables may not be strictly comparable.
\(\mathrm{j}_{\text {There }}\) is a greater possibility of double-counting of food subsidies, which has largely been eliminated since 1972 with \(V\) 's 2482,3447 and 3848.
\(k_{\text {This }}\) variable occasionally includes others; thereafter only Head and/or Wife were included.
\({ }^{1}\) Dates differ; check tape codes.
\(\mathrm{m}_{\text {Bracketed }}\) variable only is available. Fields may be bracketed for comparability.
\({ }^{\mathrm{n}}\) Coding structure and/or categories differ; see tape code for details.
\({ }^{\circ}\) Combines information on all Heads regardless of variations in employment status.
\(P_{\text {In this }}\) variable, code 999 includes those who do not have an hourly wage (e.g., salaried, paid by piecework, or on commission). The other comparable variables include such persons in the 000 code.
\(q_{\text {This }}\) variable can be made comparable by recoding such that \(3=1\) and \(1=3\).
\(r_{\text {On }}\) this variable, code 8 may be combined with code 1 for comparability.
\({ }^{5}\) If Variable 718 was coded 9, NA, then this variable was also coded 9 in contradistinction to other years, where it was coded 0 .
\({ }^{t}\) Not asked of retired, housewives, students, or permanently disabled Heads. After 1968, all new Heads were asked these questions regardless of employment status. Therefore, these variables provide no information for FU's where the Head is the same as in 1968 and was not in the labor force in 1968.
uDoes not include adjustment for farmers.
\(\mathrm{v}_{\text {In }}\) 1968, \(9^{\prime}\) 's were coded instead of 0 's when Head did no work for money and therefore had no hourly earnings.
\({ }^{w}\) Contains some components which were not available in later years. Thereafter, new components were added. See tape codes for details.
\(\mathrm{x}_{\text {Bracket }}\) differs from later years'.
\(\mathrm{y}_{\text {Note }}\) that these are strictly noncomparable to V's1139, 1609 and 2321 , which are 1968 weights.
\(z_{\text {Extra }}\) value of food received with food stamps was added into this variable in 1972 if \(V 2482=5\).

Part 3: Numerical Index of Eight-Year Individual Code

The 1975 individual variables are listed in numerical order, with the comparable 1968-1974 variables included. Where blanks occur there is no similar data item for that particular 1975 variable. Thus, this index does not include all the merged-tape individual variables. There are a few differences in field width and coding format, which have been annotated.

NUMERICAL INDEX OF EIGHT-YEAR INDIVIDUAL CODE
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & 1975 & 1968 & 1969 & 1970 & 1971 & 1972 & 1973 & 1974 \\
\hline 1975 Interview Number & 4358 & & & & & & & \\
\hline 1968 Interview Number & 4359 & 4232 & & & & & 4319 & 4338 \\
\hline 1969 Interview Number & 4360 & & 4247 & & & & 4320 & 4339 \\
\hline 1970 Interview Number & 4361 & & & 4263 & & & 4321 & 4340 \\
\hline 1971 Interview Number & 4362 & & & & 4280 & & 4322 & 4341 \\
\hline 1972 Interview Number & 4363 & & & & & 4297 & 4323 & 4342 \\
\hline 1973 Interview Number & 4364 & & & & & & 4318 & 4343 \\
\hline 1974 Interview Number & 4365 & & & & & & & 4337 \\
\hline Sequence Number & 4366 & & 4248 & 4264 & 4281 & 4298 & 4324 & 4344 \\
\hline Relationship to Head & 4367 & 4237 & 4250 & 4265 & 4282 & 4299 & 4325 & 4345 \\
\hline Age of Individual & 4368 & 4235 & 4251 & 4266 & 4283 & 4300 & 4326 & 4346 \\
\hline Sex of Individual & 4369 & 4236 & 4252 & 4267 & 4284 & 4301 & 4327. & 4347 \\
\hline Person Number & 4370 & 4234 & 4249 & 4269 & 4285 & 4302 & 4328 & 4348 \\
\hline Marital Status & 4371 & & & & & & & \\
\hline Moved In/Out & 4372 & 4240* & 4253 & 4268 & 4286 & 4303 & 4329 & 4349 \\
\hline Month Moved In/Out & 4373 & & & & & & & \\
\hline Year Moved In/Out & 4374 & & & & & & & \\
\hline Whether Stopped School & 4375 & 4238** & 4254 & 4270 & 4287 & 4304 & 4330 & 4350 \\
\hline Highest Grade Finished & 4376 & 4239 & & 4271 & 4288 & 4305 & 4331 & 4351 \\
\hline Whether Respondent & 4377 & & 4257 & 4274 & 4291 & 4309 & 4333 & 4353 \\
\hline Type of Taxable Income & 4378 & & & & & & & \\
\hline Type of Transfer Income & 4379 & & & & & & & \\
\hline Total Taxable Income & 4380 & & & & & & & \\
\hline Accuracy of V4380 & 4381 & & & & & & & \\
\hline Total Transfer Income & 4382 & & & & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Description of Variable & 1975 & 1968 & 1969 & 1970 & 1971 & 1972 & 1973 & 1974 \\
\hline Accuracy of V4382 & 4383 & & & & & & & \\
\hline Annual Hours Worked & 4384 & 4243 & 4260 & 4277 & 4294 & 4312 & 4336 & 4357 \\
\hline Accuracy of V4384 & 4385 & & & & & & & \\
\hline Annual Unemployment Hours & 4386 & & & & & & & \\
\hline Accuracy of V4386 & 4387 & & & & & & & \\
\hline Completed Education & 4388 & & & & & 4315 & & \\
\hline 1972 Individual Weight & 4389 & & & & & 4317 & & \\
\hline \multicolumn{9}{|l|}{* In 1968, no movers-out were coded. See tape code.} \\
\hline *The code for this varia & 1 e is & , rever & e of & for & e res & of the & ars. & \\
\hline
\end{tabular}

NOTES ON COMPARABILITY OF INDIVIDUAL INCOME

This year, due to a growing demand for more detailed information on individual incomes, each person's income was split into taxable and transfer amounts. By adding these two components, a new variable can be created that will be comparable to the individual's total money income of previous years.

It was also though unnecessary to continue coding missing data on individual incomes and work hours, as had been done since 1968 , because editors must assign amounts for family tape totals anyway. Therefore, each income and hours variable now has its own accuracy code. For comparability, one could exclude all cases where an assignment was made in 1975 or missing data coded in previous years.

Part 4: Index of the 1975 Employment Sections

This index compares the different variables asked of Heads based on their employment status (V3967) in 1975. Some of these variables overlap. In analysis it might be desirable, for instance, to look at weeks worked in 1974 for all Heads regardless of whether they are currently employed or unemployed. With the tabulations in this index, the user can tell at a glance whether or not the same question was asked of all Heads. Using the example given above, one could generate a new variable on weeks worked in 1974 simply by adding \(\mathrm{V} 3998+\mathrm{V} 4027+\mathrm{V} 4043\); since one and only one of these variables contains this information for each Head, the other two containing zeros show that the question is inappropriate.

1975 Comparative Index for Sections D. Employment, E. Unemployed, Looking for Work, and F. Retired, Housewife, Student

The following is a list of all comparable variables from all three sections:
\begin{tabular}{|c|c|c|c|}
\hline Description of Variable & Employed
(v3967=1) & Unemployed
\[
(V 3967=2)
\] & Retired, etc.
(V3967=3-6) \\
\hline Occupation & V3968 & V4023* & V4041* \\
\hline Industry & V3969 & V4024* & V4042* \\
\hline Weeks worked in 1974 & V3998 & V4027 & V4043 \\
\hline Hours/week worked in 1974 & V3999 & V4028 & V4044 \\
\hline
\end{tabular}

Variables comparable between Sections \(D\) and \(E\) only are:
\begin{tabular}{|c|c|c|}
\hline Whether supervise others & V3979 & V4025 \\
\hline Why left previous job & V3986 & V4026 \\
\hline Weeks ill in 1974 & V3994 & V4029 \\
\hline Weeks unemployed in 1974 & V3996 & V4030 \\
\hline Number of miles to work & V4015 & V4032* \\
\hline Mode of transportation to work & V4016 & V4033* \\
\hline Whether one or several periods of unemployment & V3997 & V4031 \\
\hline
\end{tabular}

Parallel variables from Sections \(E\) and \(F\) only are:
\begin{tabular}{lll} 
Occupation sought & V4018 & V4046** \\
Hourly wage sought & V4019 & V4047 \\
Whether needs training & V4020 & V4048 \\
Job-seeking activities & V4021 & V4049 \\
Number of places looked for job & V4022 & V4050 \\
Whether jobs not worth taking & V4034 & V4051 \\
Hourly wage of jobs not worth taking & V4035 & V4052
\end{tabular}

Questions asked only of currently employed heads include:
Self-employed?
Whether employed by government
V3970

Whether own business incorporated V3972
Whether employ others V3973
Number employed V3974
* In Sections \(E\) and \(F\), these data usually refer to last job held in 1974, as opposed to current job.

In Section \(F\), this job is in a highly speculative frame.
\begin{tabular}{|c|c|c|c|}
\hline Description of Variable & \[
\begin{gathered}
\text { Emp1oyed } \\
\text { (v3967=1) }
\end{gathered}
\] & Unemployed
\(\qquad\) & Retired, etc.
\[
(\mathrm{V} 3967=3-6)
\] \\
\hline Number supervised & v3980 & & \\
\hline Whether grant pay increases and promotions & V3981 & & \\
\hline Whether boss has supervisor & V3982 & & \\
\hline Lenght of present employment & v3983 & & \\
\hline Bkt. V3983 & V3984 & & \\
\hline Month began job & V3985 & & \\
\hline Whether new job pays more & V3987 & & \\
\hline Whether new job better & V3988 & & \\
\hline Why new job better & V3989 & & \\
\hline Number of weeks paid vacation & V3990 & & \\
\hline Whether vacation in 1974 & v3991 & & \\
\hline Number of weeks vacation in 1974 & V3992 & & \\
\hline Whether ill in 1974 & v3993 & & \\
\hline Whether paid for overtime & V4000 & & \\
\hline Hourly wage for overtime & V4001 & & \\
\hline Whether hourly wage & V4002 & & \\
\hline Hourly wage & V4003 & & \\
\hline Whether covered by company retirement plan & V4004 & & \\
\hline Whether extra job in 1974 & V4005 & & \\
\hline Occupation--extra job & V4006 & & \\
\hline Number of extra jobs in 1974 & V4007 & & \\
\hline Hourly wage--extra job & V4008 & & \\
\hline Number of weeks worked in extra job in 1974 & V4009 & & \\
\hline Hours per week worked on extra jobs in 1974 & V4010 & & \\
\hline Whether could have worked more & V4011 & & \\
\hline Whether wanted more work & V4012 & & \\
\hline Whether could have worked less & V4013 & & \\
\hline Whether wanted less work & V4014 & & \\
\hline Whether will get new job or keep present one & V4017 & & \\
\hline
\end{tabular}
Employed Unemployed Retired, etc.Description of Variable(V3967=1) (V3967=2) (V3967=3-6)
These three variables apply only to Heads currently unemployed:
Whether would move for job ..... V4036
Hourly wage necessary to move ..... V4037
Why would not move for job ..... V4038
Only retired, etc., Heads are asked these two questions:
Whether worked for money in 1974 ..... V4039
Whether might work in future ..... V4040```


[^0]:    *All of these publications may be ordered from the Sales Fulfillment Section, Institute for Social Research, P.O. Box 1248, Ann Arbor, MI 48106. A list of working papers by the study staff may be obtained from Wanda Lemon at the Survey Research Center.

