This volume contains the codes for all five years of family and individual tapes, as well as two indexes to the family codes. No analysis should be attempted on these data, however, without a careful study of Volume I, which contains a description of the procedures used in obtaining the data.

## The Tapes

The family-unit tapes available include five one-year tapes and two, three, four, and five-year merged tapes. The merged tapes are constructed so that, for example, all five years of data for each family interviewed in 1972 are concatenated into one record. For those families who were newly-formed since the beginning of the study, the data for the family from which they split off are included for the years before they separated. Note that (a) some families drop out, so that there will be families in the three-year family tape who do not appear in the four-year family tape, and (b) split-offs create new families so that there are families in the fouryear family tape who are not on the three-year tape. It is assumed that most users will focus on the five-year merged tape, since the panel losses were relatively small. The codes for all these tapes are found in Section II: Five-Year Family Tape Code. The distributions given in that section are for single- year tapes and those for the merged tapes may differ slightly.

The individual-unit tapes are available for each interviewing year. These tapes contain a record for each person living in a panel family at the time of the interview and records for sample members living in institutions (e.g. armed forces). There are also records for individuals who move out and were not followed. In addition to the information unique to each individual (age, income, etc.) each record contains all the data for the family in which the person was living.

A five-year merged individual tape has also been created. This tape contains the individual information for all five years as well as the data for the family in which the individual was living each of the five years. The individuals who appear on this tape include sample members living in the panel families in 1972, sample members who lived in panel families in 1968 but who died or moved out and were not followed, and non-sample individuals living in the panel families in 1972. These last two types of individual records were included for variable-generation purposes only and have zero weights. Variable 3063 identifies these individuals. For most analyses they should be excluded, of course. The codes for this merged tape and for the five-year individual tapes are found in Section III: Five-Year Individual Tape Code.

Two tapes have been created using the 1967 Survey of Economic Opportunity data for that part of the Survey Research Center sample that was originally interviewed by the Census. The first is an edited version of the original data which combines the individual
information into a family record. The second merges these SEO data with the five years of SRC family data. Codes for these tapes are available in a separate volume. There are less than 2000 cases on these tapes.

Weights
Three weights have been created for this study: a 1968 weight which accounts for differential nonresponse and for sampling design; a 1972 family weight which accounts for nonresponse after the first year and for sampling problems from families with nonsample members; and a 1972 individual weight which properly adjusts only for differential response after 1968. (See Volume I, Section II.) The 1968 weighted data yields a representative sample of both families and individuals for that year. Similarly, one can obtain a representative sample of families or individuals in 1972 by using the appropriate 1972 weight.

Since one of the major objectives of this study is the
measurement of change, most of the questions were repeated from one year to the next. However, some improvements were made over the five years in both the questions and the codes when experience indicated that these changes were necessary. The numerical index of the family tape indicates which questions have been changed.
Nevertheless, one should always refer to the codes themselves before attempting any analysis.

A further source of noncomparability arises from the fact that families are not stable over time. In investigating the change in the head's earnings over five years, for example, it would be wise to include only those families who had the same head during the interviewing period. Variable 2972 on the five-year merged family tape contains this family composition change information.

Another comparability problem is due to the fact that some questions measure the stock at the time of the interview and others measure the flow during the year. The food need standard and the income need standard are not comparable for this reason. Food expenditures questions pertain to the current situation so the food standard is based on the family at the time of the interview. The income questions, however, are about the previous year and so the income need standard is based on the average family composition throughout the year. Volume I, Section IV, explains the exact editing and coding procedures used for these variables.

## Identification Numbers

Because of a concern for confidentiality, all of the original identification numbers have been removed from these tapes. However, so that analysts can determine, for example, which individuals belong to the same family, two "scrambled" sequence numbers have been added, identifying unique 1972 and 1968 families. These numbers are found in variables 2966 and 2967, respectively.

The original 1968 interview numbers distinguished the cross-section and the Census samples. Since these numbers no longer exist, one should use the 1968 variable 132 if one wishes to filter out the Census sample. This is the Census PSU number and contains zeros for the Survey Research Center cross-section families. Note, however, that the weights are incorrect for this part separately since they allow for the overlap in probabilities of selection into the two samples. The cross-section part can be used unweighted without any substantial biases resulting.

## SECTION II

## FIVE-YEAR FAMILY TAPE CODE

The following are the codes for all the family units. The variable numbers and tape locations appearing first pertain to the single-year family tapes. Those numbers in parentheses refer to the merged family data. (The order of these numbers is reversed for the 1969 variables.) The weighted distributions are based on the single-year tapes. Since not all the families interviewed in each of the first four years were reinterviewed in 1972 and some families split up, the distribution for the five-year merged tape may differ slightly.

## TABLE OF CONTENTS

Preface
Section I: Procedures for the 1976 Interviewing Year ............
Part 1: Interviewing Procedures for Heads of Families and Wives, Response Rates and Data Quality, 1976 Occupation Codes, Weights and Independent Part Samples

Part 2: 1976 Questionnaires Heads .
Wives ......................................................

```
    Part 3: Editing Procedures and Worksheets
    Part 4: Coding Procedures
    Part 5: Generated Variables and Additional Data ..............
    Part 6: Heads and Wives Consistency Checks ....................
    Part 7: Data Available
    Part 8: Notes on Use of Data
Section II: Tape Codes for Wave IX
    Part 1: }1976\mathrm{ Family Tape Code
        Head
    Part 2: Wife
        Generated Data ...........................................
    Part 3: Nine-Year Individual Tape Code
Section III: Indexes .........................................................
    Part 1: Alphabetical Index of Nine-Year Family Code ........
    Part 2: Numerical Index of Nine-Year Family Code ...........
    Part 3: Numerical Index of Nine-Year Individual Code .......
    Part 4: Index of the 1976 Employment Sections ..............
Some Checks on the Representativeness of the Panel by
Early 1975
```


## PREFACE

Volumes I and II of A Panel Study of Income Dynamics describe the background of the study and some basic procedures common to all nine 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). Three supplemental volumes contain procedures, codes, and questionnaires for Waves VI, VII, and VIII. The present volume provides this information for Wave IX.

There are now four volumes of analysis in the series called Five Thousand American Families--Patterns of Economic Progress, and a fifth volume incorporating eight years of data is soon to be published. *The four chapters in the first section of Volume V will be devoted to components of change in family well-being. The remaining chapters in Section II will cover a variety of separate analyses, followed by a section of gratifying length describing other research in progress, or recently completed, using the panel data. We will be happy to hear from anyone who has such analysis to report in Volume VI.

It is reasonably certain that there will be a tenth wave of data Collection in 1977. Beyond that, the future of the study is undecided.
*
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.

Staff
Greg J. Duncan and James N. Morgan are the principal researchers on this study. Others responsible include Joan Brinser, Barbara Browne, Richard Coe, Mary Corcoran, Beverly Harris, Priscilla Hildebrandt, Dan Hill, Martha Hill, Saul Hoffman, Wanda Lemon, Tecla Loup, Paula Pelletier, Anne Sears, and Charles Stallman. John Holmes, to our regret, has left us

PROCEDURES FOR THE 1976 INTERVIEWING YEAR

Part 1: Interviewing Procedures for Heads of Families and Wives, Response Rates and Data Quality, 1976 Occupation Codes, Weights and Independent Part Samples

## Interviewing Procedures

For 1976 only, we received additional financing from the U.S. Department of Health, Education, and Welfare to allow us to interview Wives as well as Heads of households--something we have wanted to do for a long time. This opportunity is not likely to be repeated, so the Wives questionnaire was designed to crowd as much information as possible into a 20 minute interview.

For the sake of comparison, the employment sections in the Heads and Wives questionnaires were identical. They contained the usual year-to-year questions, and the following new ones. Respondents were asked: how much education and training their job required, how long it took to be thoroughly trained, if they were learning skills on the job that could lead to advancement, and if any of their previous training was not being used. Other new questions asked: what the respondents thought their chances would be of finding an equally good job if their present one were lost, if they expected to keep on working for the next few years or quit, if limitations in location or hours had been or would be factors in taking a job, and whether they would continue to work if they had enough money to live comfortably.

A new section on work history was included in both questionnaires to investigate the effect on earnings and job status of interruptions in employment lasting a year or more.

A final parallel section asked Wives most of the background questions asked of new Heads.

The 1975 questions on housing satisfaction and the series of questions on personal efficacy and planning were dropped from the Head's questionnaire which, except for the new questions discussed above, remained unchanged, even retaining for the sake of continuity, Wife's occupation, her 1975 earnings, and new Wife section.

Questions unique to the Wives interview covered: her hours spent on housework and child care, child care arrangements made by working parents, the number of children she had raised, her patterns of work before and after the children's births, her future working plans, the number of children she expected to have in all, how much education she expected them to have, what her husband thought about having (more) children and about his wife working. Finally, Wives were asked the six questions which constituted the heads' 1968-1972 efficacy and planning indexes.

Several questions leave room for disagreement between answers given by husbands and wives. Questions in the wife's interview about her parents' education, her own education, and some of her work history, have also been asked of her husband, either in the past or in his 1976 interview. In the 1976 husband's interview we coded his wife's 1975 earnings, occupation, industry, and work hours. In her interview occupation and industry were coded for 1976. Even if she had the same job in both years, there could be a conflict between the two sources of information. Some husbands seem quite vague about their wives' employment. However, if we uncover differences, we will not attempt to reconcile them.

Part of the Report to Respondents was devoted to explaining the Wives interview--what we hoped to discover from it, and how pleased we were to have the money to do it (wives and husbands were each paid \$7.50) .

The head's cover sheet was not changed and a much briefer one was designed for Wives. These were prelabeled for Wives who were in the sample in 1975, but we found that by 1976 a surprising 181 of them were widowed, separated, divorced, had become Heads of families, Wives of somebody else, or, if they were nonsample, had fallen out of the study.

Unlabeled cover sheets were provided for new Wives, and the interviewers were asked to interview relatively permanent female companions as well but not to interview temporary female roommates. The interviewers had to decide which was which. This is a difficult
assignment, particularly on the telephone, and we will not know
until next year how successfully it was carried out.
To meet the new 1976 government requirements for informed consent, we had to explain the purpose of the study to the respondents (we have often done this before), to tell them that it was sponsored by the Department of Health, Education and Welfare (a few of them already knew this) and also to assure them that neither their answers to any questions nor their refusal to be interviewed would affect their eligibility for any federal benefits. We pictured the respondents wondering uneasily--as we did--how eligibility could possibly be affected if their identity and the information they give us is truly confidential. We were afraid that this less than comforting reassurance, combined with stressing our HEW support might result in more refusals than usual and it (or something) did.

On the other hand, having our governmental connections out in the open had the advantage of making it possible for HEW to send us a well-deserved letter of thanks to forward to our respondents. We used their letter to send with our persuasion letters and it may have allayed some fears. It will be sent to the whole sample in the Respondent Report.

## 1976 statistics

The average length of interview was approximately 25 minutes for Heads, 22 minutes for Wives.

Our overall response rate was 96.3 for Heads, down $2 / 3$ of a percentage point from the 97 percent of the last six years (see Table 1). Some of this drop may be the result of the informed consent requirements discussed above, some of it may be a sign of respondent boredom, but part of it is certainly due to our having less interviewer time assigned to the study than we needed.

If the deceased, those too ill to be interviewed, and reunited spouses are subtracted from the base, the response rate climbs to 97 percent. We were able to interview 341 splitoffs out of a possible 392, giving them a response rate of 87 percent. For reinterview Heads of families, the rate was about 98 percent (again, subtracting the deceased, etc.).

When we remove from the base the 1975 Wives who turned out not to be Wives in 1976, the response rate for Wives is 97.6. However, this figure is somewhat misleading. When we could not find a Head who had a Wife in 1975, we counted the wife as a nonresponse even if we were not sure she was still in the family. When we did not know if lost Heads were married, we have assumed in these calculations that they were not. Wives' nonresponse also includes Wives whose husbands refused to be interviewed and a few Wives who were too ill to cooperate or who refused on their own.

We were able to interview 5, 862 Heads and 3, 482 Wives. About 90 percent of interviews were by telephone; remaining respondents were visited, except for a few distant ones who filled out their own questionnaires. We wrote 158 persuasion letters to respondents who refused or avoided us and failed to persuade 87 of them.

Table 1

ANNUAL AND CUMULATIVE PANEL RESPONSE RATES*

|  | Percent |  |
| :--- | :---: | :---: |
| Year | Annual | Cumulative |
| $---\overline{-1}$ | 76 | 76 |
| 1968 | 89 | 68 |
| 1970 | 97 | 66 |
| 1971 | 97 | 64 |
| 1972 | 97 | 62 |
| 1973 | 97 | 61 |
| 1974 | 97 | 59 |

* 

The deceased, those too ill to be interviewed, and recombined families have not been removed from the base.

The study now is represented in 640 counties in all 50 states and in 12 foreign countries.

Occupation Codes
In coding the 1976 employment sections in Heads and Wives interviews, we used a two-digit occupation code developed at the Survey Research Center. Within the usual categories, this code gives much more detail and precision than the one-digit code, especially for technical and professional occupations. In the new
Head's-section, the one-digit occupation code was still used for Head's first job and parents' occupation in order to be comparable to previous years. We continued to use our customary two-digit industry code.

## Data Quality

For several years we have been able to report that, in spite of our change to mostly telephone interviewing and the very slight year-to-year increase in the number of interviews taken with someone other than the head (usually his wife), data quality, according to our measures of it, continued to improve. The results of this year's investigation, however, are less straight-forward.

As usual, the number of telephone interviews increased (Table 2). But the small trend toward letting someone else answer the head's questionnaire was reversed (Table 3). We would have expected this to improve data accuracy, but instead we had to make more assignments than usual for missing data (Table 4). We have thought of two possible explanations for this, both of them may be true.

Our accuracy tests are based on Head's labor income, Wife's labor income, and asset income of Head and Wife. These figures are all ascertained from the head's interview. Some Heads who were persuaded this year to answer their questionnaire for themselves may have been more reluctant than their wives used to be to give out financial information. Some assignments were also due to the fact that questions about a Wife's 1975 job and earnings remained in her husband's questionnaire. Sometimes a husband wanted his wife to answer these questions as she was also going to be interviewed, and the interviewer either forgot to ask her, or to enter her answers in the head's questionnaire.

Table 2
PROPORTION OF INTERVIEWS BY TELEPHONE

| Year | $\begin{aligned} & \text { Sample } \\ & \text { Size } \end{aligned}$ | Number of Telephone Interviews | Unweighted Percent of Sample |
| :---: | :---: | :---: | :---: |
| 1968 | 4,802 |  |  |
| 1969 | 4,460 | -- | -- |
| 1970 | 4,655 | 67 | 1.4 |
| 1971 | 4,840 | 108 | 2.2 |
| 1972 | 5,060 | 134 | 2.6 |
| 1973 | 5,185 | 4,047 | 76.6 |
| 1974 | 5,517 | 4,554 | 82.5 |


| 1975 | 5,725 | 4,836 | 84.5 |
| :--- | :--- | :--- | :--- |
| 1976 | 5,862 | 5,360 | 91.4 |

Table 3
PROPORTION OF FAMILY HEADS INTERVIEWED

| Year | Total Sample | Proportion of Interviews by Head |
| :---: | :---: | :---: |
| 1968 | 4,802 | 92.6 |
| 1969 | 4,460 | 93.1 |
| 1970 | 4,655 | 93.2 |
| 1971 | 4,840 | 93.3 |
| 1972 | 5,060 | 93.5 |
| 1973 | 5,285 | 91.1 |
| 1974 | 5,517 | 90.0 |
| 1975 | 5,725 | 88.3 |
| 1976 | 5,862 | 92.6 |

Table 4*
TOTAL ACCURACY CODES ON HUSBAND AND WIFE INCOME VARIABLES

| Year |  |  |  |  |  | 4 or |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| of Data | 0 | 1 | 2 | 3 | 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 |
| 1976 | 97.0 | 1.2 | 1.6 | 0.1 | 0.2 | 100.0 |

* 

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.

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 low. 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. Much of 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 2.)

For comments on the representativeness of the sample, see page 499 of this volume.

Part 2: 1976 Questionnaires
The following are copies of the questionnaires used for Heads and Wives in 1976, with the variable numbers from the merged family tape.

Part 4: Coding Procedures

## Introduction

After each interview has been edited as described in Part 3, the remaining information is coded. This process converts 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 "drift," 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.
*
Procedures and Tape Codes, 1973 Interviewing Year. Wave VI, a Supplement, Institute for Social Research, Ann Arbor, Michigan

## 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 each for both Heads and Wives to illustrate some of the problems that might be encountered. Approximately 10 percent of the interviews (601 for Heads and 338 for Wives) 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.

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.

## Coding Errors

There were very few errors this year in coding the heads' interviews. The only item with an error rate of over 2 percent was variable 142 (Question A2 "Did any of the children stop going to school in 1975 or 1976?"). Most errors here were due to mistakes in coding V141, Whether Children under 25 in the Family During 1975 or 1976; a few more random errors were made, however, which raised the rate to more than 2 percent.

On the wives' interviews, two items had error rates of 2 percent or more. V453, Questions A9 and A10 "How much education did your father have? Could he read and write?", has a somewhat confusing code in that the zero code has priority over all others when the father cannot read or write even if a grade is mentioned. On V503, Year of Birth of Youngest Child, problems were caused by children's ages being listed in random order. This variable has been thoroughly consistency checked, however, and no errors should remain.

## Coding Disagreements

Question B2 "Is it (public transportation) good enough so that a person could use it to get to work?" (V144) 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 code 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 C19 and C22 (V's 154 and 157), 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. The majority of disagreements in these variables were between code 8 and codes 5, 6, and 7. Code 8 is a catch-all category; ambiguous or mixed reasons are put there, and in the variety of responses it is easy to throw complicated replies into it.

Questions D25 -D27 (V's 181-183 and V's 564-566) presented problems on both Heads' and Wives' interviews. This sequence attempts to get at job qualifications needed for current occupations. Very often editing was necessary to place the information in the appropriate variables. Distinctions between junior college studies and vocational training programs can be extremely difficult to gauge. On V's 183 and 566, disagreements also arose between codes 6 and 7, since at the beginning of coding guidelines had not been established for differentiating explicit skills from more general mentions.

Question D36, asking those who have changed jobs since the previous interview why the new job is better or worse (V192), had a rather surprisingly high disagreement rate this year; problems arose largely in differentiating answers coded as 8, other, from the other categories.
was bothersome for both Heads and Wives (V's 226 and 609). Coding problems were mostly between codes 4 and 7. This was a new question and code this year, and pretesting had given us little indication of the relatively large number of ambiguous answers we received during production interviewing. It was difficult to distinguish whether respondents were objecting to the job itself (code 4) or whether their answers implied a combination of reasons, none of which was expressly stated.

Questions H50 and A26, which ask disabled Heads and Wives the extent of their disability (V326 and V467), have always been a problem. Respondents seem to experience difficulty with the words "limitation" and "limit" and often give brief medical histories instead of quantifying the extent of their disabilities. This means that coders feel forced to attempt making value judgments in order to code respondent replies. However, they were instructed after a few weeks of frustration to use the missing data code 9 for highly ambiguous cases.

Questions J17 for Heads (V357) and G19 for Wives (V718) ask those with interrupted work experience why their pay rates upon returning to the labor force were different from wage rates they expected they would have received if there had been no interruptions in their work histories. Replies here were often vague; one had the feeling that the question was not well understood. Question content often implied one code category or the other, but it is dangerous in coding to leap to what may seem an obvious conclusion. Disagreements exist between all code categories, but perhaps a few more are between code 7 , other, and the rest.

Thus far all disagreements discussed have been located in the head's questionnaire or have been problems on both Heads' and Wives' questionnaires. There are several questions asked only in the wives' questionnaires that created coding problems; these will be discussed in paragraphs.

Questions A9-A12, dealing with educational levels of the wife's parents (V's 453 and 454), have been discussed in the section on coding errors; please refer to that section for a brief discussion of some of the problems associated with these variables. In general, disagreements followed no set pattern. These questions were asked of all Wives, whereas only new Heads gave this information.

Question A18, "What other schooling did you have?" (V460) contributed its share of problems. Most disagreements were between code 2, job-specific mentions, and code 8, vague mentions or those that were unclear whether vocationally related. These are due to lack of specific information from respondents. This presented difficulties on 1975 questionnaires when it was asked of all Heads, but this year only new Heads were queried on this matter.

Questions A23 and A24 ascertain religious preference (V465). Disagreements on this variable were largely connected with code 7 , other Protestant denominations. Again, these questions were asked of new Heads alone this year, so the head's questionnaire does not reflect such a high disagreement rate.

Questions B10 and B11, asking modes of child care used while Wives work, are used to create V's 477-479. These variables code two mentions; the mentions are arranged in priority order. Most disagreements here arose from confusion between codes 4 and 6; no family listing was supplied for Wives' interviews, and it was sometimes unclear whether older siblings in the family were over twelve years old.

Question B12, "How many hours per week were (the children) taken care of (while you work)?" (V480), has a high disagreement rate because no instructions were written into the code for dealing with child care hours that obviously did not include time spent at public schools. Soon after coding was underway, however, it became clear that something must be done; thereafter, coders were instructed to code all such cases as missing data.

Question B24, asking what sorts of problems would be experienced by the family if the wife entered the labor force (V492), has two sorts of mentions: specific events or upsets in the family routine, and more general replies. Coding problems on this question revolved around distinguishing the specific from the general and those from the "other" code category, 7.

On Question C19, ascertaining future job plans for women under 50 who expect to have children (V533), every disagreement involved code 7 , other replies. Often replies were vague, causing confusion between codes 7 and 9. Difficulties lay in determining whether the respondents were really answering the question or were burdened with misunderstanding. Other disagreements lay equally distributed
between code 7 and the more specific codes 1 through 4.
Question C 20 asks women under 50 how sure they are that they will have no more children (V534). Disagreements abounded between codes 1 and 2 and 2 and 3. This is due to argument over qualifiers; for example, is "pretty sure" the same as "quite sure," and are both of those codable in category 2? The code was originally structured to separate "sure, positive" answers into two categories, one which mentions a reason such as hysterectomy for this conviction and another for those who give no reason, but it soon became impossible to ascertain valid from invalid reasons. The original two code categories were collapsed into one during processing, and such disagreements were removed for calculation of rates.

Variables 538-540 record the information given in question $C 24$, which asks about expected educational attainment of children. The question is asked only of those women under 50 who have children under twelve living in the family or who expect to have children, and therefore, the information given is often highly speculative. Highest and lowest expected levels were coded. Many differences existed due to use of words and phrases like "I hope," "at least," or "maybe" on the part of respondents. The disagreement rate for these variables represents an average of the differences on V538 and V539.

Questions D87 (V623) and F17 (V673) ask employed Wives and Wives who are not currently in the labor force what limitations on hours or location they have experienced or will experience in taking jobs. Disagreements here were between code 7 , other, and codes 1-4. Respondents often did not understand the question probably because the word "limitation" was used. Please refer to the above paragraph on Question $H 50$ for Heads and A26 for Wives for comments on this word. Replies for both Heads and Wives often contained information about employer-imposed limitations, which involved editing V's 622 and 672 to negative answers or missing data and coding V623 and V673 as inappropriate. Probably the only reason that the heads' data are not possessed of high disagreement rates on their corresponding variables is that they are somewhat less likely to conceive of limitations on location and hours than are Wives, who often have child care restraints and housework burdens.

Question F 18 (V674) asks Wives not currently in the labor force who are thinking about going to work what kind of job they have in mind. Differences between code 1, explicit mentions, and code 3, broad types of work, constitute the bulk of disagreements here. For coders not trained in occupation coding techniques, this can be a difficult question, and many replies are just ambiguous enough to cause confusion.

Question G5, asking Wives who have worked whether they have had experience with several types of jobs or with only one occupation (V694), is also asked of new Heads each year. This is an old question dating from the early days of the study, and replies here do not always fit the code. Respondents often give a brief resume, leaving it up to the coder to decide whether these occupations are of different sorts, different, or essentially the same.

Question G15, asking Wives with interrupted work experience how they found their jobs when they returned to the labor force (V714), had most disagreements between code 7 , other, and all of the remaining codes. The rate for Heads was below 2 percent because Heads of households were less likely to undergo interruptions in their labor force participation.

Question G16 ascertains how Wives acquired the skills necessary for their jobs upon returning to the labor market (V715). Disagreements here follow no pattern; all codes are involved equally. Section H, Feelings (V's 720-725), presented coding problems which are only too familiar. The six questions contained therein were asked of Heads in Waves $I-V$ and VIII and were difficult then as well as now. The codes are composed of five-point 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.

Summary of Reliability
Table 5
RELIABILITY SCORES

Errors over 2 percent:

| QUESTION | NUMBER | VARIABLE NUMBER | PERCENT ERROR |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Heads | Wives | Heads | Wives | Heads | Wives |
| ----- | ----- | ---- | ---- | ---- | ---- |
| A2 | A9, A10 |  |  | $2.2 \%$ |  |
|  | C3 |  | V453 |  | $2.1 \%$ |
|  |  |  | V503 |  | 2.1 |

Disagreements over 2 percent:

QUESTION NUMBER

| Heads | Wives | Heads | Wives | Heads | Wives |
| :---: | :---: | :---: | :---: | :---: | :---: |
| B2 |  | V144 |  | 3.7\% |  |
| C19 |  | V154 |  | 5.3 |  |
| C22 |  | V157 |  | 7.5 |  |
| D25 | D25 | V181 | V564 | 5.8 | 2.9\% |
|  | D26 |  | V565 |  | 2.1 |
| D27 | D27 | V183 | V566 | 12.1 | 8.9 |
| D36 |  | V192 |  | 3.0 |  |
| D72 | D72 | V226 | V609 | 6.7 | 4.1 |
| H50 | A26 | V326 | V467 | 4.8 | 4.4 |
| J17 | G19 | V357 | V718 | 3.2 | 4.1 |
|  | A9, A10 |  | V453 |  | 3.5 |
|  | A11, A12 |  | V454 |  | 2.9 |
|  | A18 |  | V460 |  | 3.8 |
|  | A23, A24 |  | V465 |  | 2.7 |
|  | B10, B11 |  | V477-478 |  | 4.1 |
|  | B12 |  | V480 |  | 2.1 |
|  | B24 |  | V492 |  | 3.5 |
|  | C19 |  | V533 |  | 5.0 |
|  | C20 |  | V534 |  | 7.7 |
|  | C24 |  | V538-539 |  | 5.8 |
|  | D87 |  | V623 |  | 2.7 |
|  | F17 |  | V673 |  | 3.3 |
|  | F18 |  | V674 |  | 2.9 |
|  | G5 |  | V694 |  | 9.2 |
|  | G15 |  | V714 |  | 2.9 |
|  | G16 |  | V715 |  | 2.7 |
|  | H1 |  | V720 |  | 8.0 |
|  | H2 |  | V721 |  | 5.9 |
|  | H3 |  | V722 |  | 7.7 |
|  | H4 |  | V723 |  | 7.1 |
|  | H5 |  | V724 |  | 8.0 |
|  | H6 |  | V725 |  | 3.5 |

Overall coding error rates for 1976 were 0.47 per Head's interview and 0.51 per Wife's interview, compared with 0.76 for the 1975 interview. Although almost the entire coding staff was new this year, they were an exceptionally accurate group. The questionnaires were difficult by comparison with those of the last few years. Both interviews contained almost all of the questions which have been habitually prone to error and disagreement as well as some new questions which attempted to extract hard-to-get-at information.

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. Each year changes in the interview schedule have made additions and deletions of indexes necessary. In general, if an index could not be built to be exactly comparable to a previous index, no index was constructed.

## Income

Several measures of economic status have been generated for all nine 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 (1976 - V5029). Total real income and net real income could not be created in 1976 because there was no information about nonmoney income.

Measurement of a family's economic status requires comparison of the family's income with some measure of its needs. A full description of the needs standard used by the Panel Study is found in our documentation volume for Wave VII, 1974. For analytical purposes, a convenient measure of this relationship is expressed by a ratio of family income to family needs. Total Family Money Income (V5029) divided by Annual Need Standard (V4349) is the only income to needs ratio available for 1976 (V5047).

Bracket Variables
Several numerical variables, such as family money income, have been 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.

In past years many income variables were edited into brackets on the worksheets in preference to editing full dollar fields. For the 1976 data, we have eliminated bracket codes in favor of full dollar fields. It has been felt that the user could easily construct brackets most useful for users' purposes; so brackets have not been generated for these fields. Any variables with generated brackets in past years will also have generated brackets this year--see the tape code.

## Race

Because the 1976 interview schedules were 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 splitoffs, race was assigned from 1972 data of the main family (V5096).

## 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 interview data have been supplemented with information on the employment and income characteristics of the county where the panel family lives. Questionnaires are sent each year to state employment offices asking about current labor market conditions in these counties. The questions have been standard for several years; however, the 1975-76 code for percent unemployment in the county differs from the code used in the first seven waves. The code can be collapsed to conform to previous codes (V5112).

College Ratings
Four variables relating to the college attended by Head and the college attended by wife were added to the dataset last year. They will continue to be updated for new Heads and new Wives. The four variables are:

Average ACT score of freshman (HV5088, WV 5092)
Estimated expenditure per student (HV5089, WV5093)
A prestige rating covering the period 1935-1954 (HV5090,
WV5094)
A prestige rating covering the period 1970-1974 (HV5091,
WV5095)
Full descriptions of these variables will be found in our documentation for Wave VIII, 1975.

Low Income Tax Credit
An "earned income credit" was available for Federal Income Tax Year 1975 to low-income workers who maintained a household and had
dependent children. The credit may provide a refund or subsidy up to
$\$ 400$. We have created this as a separate variable (V5076). It can be subtracted from Total Estimated Federal Income Tax of Head and Wife (V4390) to find the added savings in taxes or income subsidy that it gives low-income families.

Eligibility for the credit was figured for Heads and Wives in the following way: (1) assuming that all Heads maintain a household (pay at least half the expenses of the household), then (2) Number of Children in Family Unit Under 18 (V4439) must be greater than zero, and (3) Earned Income, Total Taxable Income of Head and Wife (V4386) minus Rent, Interest, Dividends, etc. (V4384), must be greater than zero and less than $\$ 8,000$ because the credit is based on earned income, and any credit disappears at earned income of $\$ 8,000$.

The credit was computed in the following manner: (1) From Total Taxable Income of Head and Wife (V4386), subtract $\$ 4,000$ with negative amounts equaling zero; (2) subtract $10 \%$ of the amount in (1) from 10\% of Earned Income as described in above paragraph (this amount not to exceed $\$ 400$ ). For example:


Generated Variables for Wives
There are seven variables generated from the wife Interview, and they parallel those for Head. There are three wage rate bracket variables: Bracketed Overtime Hourly Wage (V5104), Bracketed Regular Hourly Wage (V5105), and Bracketed Hourly Wage for Second Job (V5106). The remaining four are background variables: Region OBWife Grew Up (V5100), Region Wife's Father Grew Up (V5101), Region Wife's Mother Grew Up (V5102), and Wife's Geographic Mobility (V5103).

Part 6: Heads and Wives Consistency Checks
The usual Data Cleaning procedures were followed this year; however, the new wives' data needed special programs to insure its accuracy. A Wives' wild code check which searched for invalid digits in specified variables, and a consistency check to insure internal cohesiveness of the wife's interview were performed during batch processing. After the heads' data had undergone the usual between-years checks comparing several 1975 items with their 1976 equivalents, and Heads' and Wives' data were merged correctly, a special program comparing Heads' and Wives' interviews was done. Items compared included Wife's age, the interviewer checkpoint for additional child care hours of Head and Wife, the interviewer checkpoint for the fertility sequence, and the interviewer checkpoint for expected education of children. Discrepancies in Wife's work hours between those reported by the head and the wife's information about herself were checked to make sure that the problem was not an editing or coding error, but no attempt was made to resolve these differences, since to change Heads' information destroys trends.

Part 7: 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, eight, and nine-year merged family tapes. The individual tapes were merged on five, six, seven, eight, and nine-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 A Panel Study of Income Dynamics, Volume I, 1972. Briefly, the annual family tapes
include one record for each family interviewed that year; for 1976 ,
the heads' and wives' data together form one record. 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 nine-year merged family tape contains all nine years of data for every family interviewed in 1976, including the 1976 wives' data. 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 nine-year individual tape contains the data for the family in which the individual was living each of the nine years and all nine 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 1976.
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 (V5116).
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 for the years 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 1976 who moved in after 1968. Individual information before they moved in contains zeros, except for the 1968 person numbers (V5116), 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 20,000 records with 9,500 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.

Part 8: Notes on Use of Data

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 1975 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 households 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

## 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 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?" Current employment status may be irrelevant to 1975 labor force participation, especially in these times of high unemployment, and, therefore, we have continued with an index which tabulates all variables in the sequence V4458-V4602 for Heads and V4841-V4988 for Wives, as some of the questions in each of the three employmentrelated sections are similar. Please see Section III, Part 4, for further details.

On Creating a Family Tape From the Merged Nine-Year Individual Tape
Since the nine-year individual tape is very unwieldy with its almost 21,000 cases and 9,500 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 (V5255) which indicates that person's position on the 1976 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 off onto a new tape those cases where V5255 = 01, since each family must have at least one member, although it may or may not have two or more. It is suggested that V5255 be used as opposed to V5256, relationship to Head, because although each family has one and only one current Head (i.e., where V5255 = 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, V5256 = 1 .

## SECTION II

TAPE CODES FOR WAVE IX

Part 1: Ninth-Year Head's Tape Code
The following are the codes for the ninth-wave information from the head's interview. For Wives' raw data and generated variables see Part 2 of this section. The nine-year individual tape code will be found in Part 3. The variable numbers and tape locations appearing first refer to the one-year, 1976 tape. Those numbers in parentheses refer to the nine-year merged 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; for the seventh-wave codes, please refer to A Panel Study of Income Dynamics: Procedures and Tape Codes, 1974 Interviewing Year; wave eight codes are contained in A Panel Study of Income Dynamics: Procedures and Tape Codes, 1975 Interviewing Year. The distributions for the following variables are weighted and based on all families interviewed in 1976. 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. HEAD - Raw Data

1976 FAMILY TAPE CODE

| Variable <br> Number <br> ------- | Tape <br> Location <br> $-------~$ | Content |
| :--- | :--- | :--- |
| 1 | $1-3$ | Study Number 768 (Wave 9) |


| $\begin{gathered} 2 \\ (4302) \end{gathered}$ | $\begin{gathered} 4-7 \\ (7604-7607) \end{gathered}$ | 1976 Interview Number |
| :---: | :---: | :---: |
| $\begin{gathered} 3 \\ (4303) \end{gathered}$ | $\begin{aligned} & 8-9 \\ & (7608-7609) \end{aligned}$ | *State of Residence at time of 1976 Interview |
| $\begin{gathered} 4 \\ (4304) \end{gathered}$ | $\begin{gathered} 10-12 \\ (7610-7612) \end{gathered}$ | *County of Residence at time of 1976 Interview |
| $\begin{gathered} 5 \\ (4305) \end{gathered}$ | $\begin{gathered} 13-17 \\ (7613-7617) \end{gathered}$ | *State and County of Residence at time of 1976 Interview |

* 

Detailed State and County Codes will be furnished on request

| 6 | 18 |
| :---: | :---: |
| $(4306)$ | $(7618)$ |

Size of Largest City in PSU
$-ー----------------------$
32.8
23.5
12.0
7.4
9.5
14.5
0.3
----
100.0

1. SMSA: largest city 500,000 or more
3.5 2. SMSA: largest city 100,000-499,999
12.0 3. SMSA: largest city 50,000 - 99,999
.4. Non-SMSA: largest city 25,000 - 49,999
9.5 5. Non-SMSA: largest city 10,000-24,999
14.5 6. Non-SMSA: largest city under 10,000
100.0
$7 \quad 19$
(4307) (7619)

| 95.5 | 0. | Beige (Main Family) |
| ---: | :--- | :--- | :--- |
| 4.5 | 1. | Coral (Splitoff) |


| 8 | 20 |
| :---: | ---: |
| $(4308)$ | $(7620$ |

(4308) (7620)
99.6 0. Never refused
0.4 1. Refused at least once
0.0


921
(4309) (7621)

> 6.3 93.2 0.3 0.2 ---10 100.0

Whether Telephone Interview in 1976
0. Personal interview

1. Telephone interview
2. Mail interview
3. N.A.
(4310) (7622)

## Family Composition Change

76.1 0. No change; no movers-in or movers-out of the family
13.5 1. Change in members other than Head or Wife
2.6 2. Head same but Wife left/died and/or

```
    Head has new Wife
    1.8 3. Wife from 1975 is now Head
    1.1 4. Female Head in 1975 got
    married--husband (non-sample member) now
    Head
    3.1 5. Some sample member other than Head
    or Wife has become Head of this FU
    1.4 6. Some female in FU other than 1975
        Head got married and non-sample member is
        now Head
    0.0 7. Female Head in 1975 with husband in
        institution--husband in DU in 1976 and
        now Head
        0.2 8. Other
        85.4 0. None
        10.4 1. One
        3.1 2. Two
        0.7 3. Three
        0.3 4. Four
        0.0 5. Five
        0.1 6. Six
        0.0 7. Seven
        0.0 8. Eight
        0.0 9. Nine or more
100.0
Number Moved into FU between 1975 and 1976
```

        1123
    (4311) (7623)
$12 \quad 24$
(4312) (7624)
$13 \quad 25$
(4313) (7625)
89.9 0. None
8.3 1. One
1.2 2. Two
0.4 3. Three
0.2 4. Four
0.0 5. Five
0.0 6. Six
0.0 7. Seven
0.0 8. Eight
0.0 9. Nine or more
100.0

Relation to last year's Head of person(s) who moved out/died between 1975 and 1976

If more than one person moved out, the person with the highest priority was coded

In order of priority
1.9 1. Previous Head
1.1 2. Wife
5.6 3. Children, stepchildren
0.3 4. Sibling
0.2 5. Parent
0.2 6. Grandchild; great grandchild
0.4 7. In-laws and other relatives
0.3 8. Non-relative
0.0 9. N.A. relation
89.9 0. Inap.; no one moved in
99.9

| 15 | 27 |
| :---: | :---: |
| $(4313)$ | $(7627)$ |

(7627)
91.1
5.7
1.0
2.3
-----

| 16 | 28 |  |
| :---: | :---: | ---: |
| $(4316)$ | $(7628)$ |  |
|  |  | 99.6 |
|  |  | 0.4 |
|  |  | 0.0 |
|  |  | 0.0 |
|  |  | 100.0 |


| 17 | $29-32$ |
| :---: | :---: |
| $(4317)$ | $(7629-7632)$ |
|  |  |
|  |  |
| 18 | $33-38$ |
| $(4318)$ | $(7633-7638)$ |

(4318) (7633-7638)
9.6
0.4
0.0
0.0
100.0
39
(4319) (7639)
97.0
0.2
0.6
2.3
-----
100.1

1976 Family Composition
---------------------------

1. Head and immediate family (Wife and children) only
2. FU contains other people related to Head
3. FU contains people unrelated to Head who are included in FU because they pool everything
4. Other

## Quality of Match

----------------
0. Perfect or near perfect match

1. Fair match
2. Poor match
3. No match

Splitoff Head and Wife Match ID
------------------------------------
0000. Main family interview 0001-9999. Splitoff family interview

House Value (1976)
--------------------
000000 Inap.; not a home owner 999999 \$999,999 or more
(All missing data were assigned)

Accuracy of V18 (House Value)
0. Inap.; no assignment; not a home owner

1. Minor assignment
2. Major assignment
3. Complex property, requiring allocation of property taxes, etc. between dwelling and other purposes of building

Remaining Mortgage Principal (1976)

00000 Inap.; not a home owner; no mortgage 99999 \$99,999 or more
(All missing data were assigned)

64.1
21.0
13.9
0.9
99.9

| 25 | $52-55$ |
| :---: | :---: |
| $(4325)$ | $(7652-7655)$ |

26
(4326) (7656-7659)
$27 \quad 60$
(4327) (7660)
99.4
0.4
0.3
----
100.1

Whether Mortgage Payments (V22) include property taxes
Accuracy of $V 20$ (Mortgage Principal)
0. No assignment; not a home owner; no mortgage

1. Minor assignment
2. Major assignment complex property, requiring allocation of property taxes, etc. between dwelling and other purposes of building

Annual Mortgage Payments (1976)
0000. Inap.; not a home owner; no mortgage 9999. \$9,999 or more
(All missing data were assigned)

Accuracy of V22 (Annual Mortgage Payment)
0. Inap.; no assignment; not a home owner; no mortgage

1. Minor Assignment
2. Major Assignment of property taxes, etc. between dwelling and other purposes of building

3. Inap.; not a home owner; no mortgage
4. Yes
5. No
6. N.A.

Annual Property Taxes
-----------------------
0000. Inap.; not a home owner
9998. \$9,998 or more
9999. N.A.

Annual Rent paid in 1975
0000. Inap.; not a renter
9999. \$9,999 or more

Accuracy of V26 (Annual rent paid in 1975)
---------------------------------------------------19
0. Inap.; not a renter; no assignment

1. Minor assignment
2. Major assignment
```
    64.9 0. Inap.; not a renter
    15.9 1. Yes
    18.7 5. No
    0.4 9. N.A.
    99.9
    64.9
    6.2
    28.4 5. No
    0.5
100.0
    Whether Rent (V26) includes furnishings
    0. Inap.; not a renter
    1. Yes
\begin{tabular}{rll}
64.9 & 0. & Inap.; not a renter \\
15.9 & 1. & Yes \\
18.7 & 5. & No \\
0.4 & 9. & N.A. \\
----- & &
\end{tabular}
```

    \(\begin{array}{cc}29 & 62 \\ (4329) & (7662)\end{array}\)
    $\begin{array}{cc}30 & 63-66 \\ (4330) & (7663-7666)\end{array}$
$31 \quad 67$
(4331) (7667)
98.4 0. Inap.; owns or rents; no assignment
0.2 1. Minor assignment
1.4 2. Major assignment
32 68-71
(4332) (7668-7671)
$33 \quad 72$
72
100.0
Annual rent value of free housing (for those
who neither own nor rent) in 1975
0000. Inap.; owns or rents
9999. \$9,999 or more
Accuracy of V30 (Annual rent value of free
housing for those who neither own nor rent in
1975)
---------------------------------------------------
Head's annual hours working for money in 1975
(4333) (7672)
93.7
0. Inap.; no assignment;
Head did no work for pay in 1975
4.4 1. Minor assignment
1.9 2. Major assignment
100.0
34
(4334) (7673-7676)
35
77
(4335) (7677)
Head's annual hours of work missed because
someone else was ill in 1975
(Days someone else ill times 8)
0000. Inap.; Head is retired, student, house-
wife, etc.;
No time missed for other's illness
9999. 9,999 hours or more
Accuracy of V34 (Head's annual hours of work
missed because someone else was ill in 1975)
------------------------------------------------11
100.0
0.0
36
$(433)$
(4336) (7678-7681)

| 37 | 82 |  |
| :---: | :---: | ---: |
| $(4337)$ | $(7682)$ |  |
|  |  |  |
|  |  | 99.9 |
|  |  | 0.1 |
|  |  | 0.0 |
|  |  | 100.0 |


| 38 | $83-86$ |
| :---: | :---: |
| $(4338)$ | $(7683-7686)$ |


| 39 | 87 |
| :---: | :---: |
| $(4339)$ | $(7687)$ |

> 99.9 0.1 0.1 ---100.1

| 40 | $88-91$ |
| :---: | :---: |
| $(4340)$ | $(7688-7691)$ |

100.0
0.0
0.0
-----

Head's annual hours of illness in 1975
------------------------------------------1
(Days ill times 16 for the first 8 weeks and times 12 for the time thereafter)
0000. Inap.; Head is retired, student, housewife, etc.; None
9999. 9,999 hours or more

Accuracy of V36 (Head's annual hours of illness in 1975)

0. Inap.; no assignment; no hours ill

1. Minor assignment
2. Major assignment

Head's annual hours of unemployment in 1975
(Days unemployed times 8)
0000. Inap.; Head is retired, student, housewife, etc.; None
9999. 9,999 hours or more

Accuracy of V38 (Head's annual hours of unemployment in 1975)
0. Inap.; no assignment; no hours unemployed

1. Minor assignment
2. Major assignment

Head's annual hours on strike in 1975
(Days on strike times 8)
0000 . Inap.; Head is retired, student, housewife, etc.; No strike hours
9999. 9,999 hours or more

Accuracy of V40 (Head's annual hours on strike in 1975)
0. Inap.; no assignment; Head is retired, student, housewife, etc.; no strike hours

1. Minor assignment
2. Major assignment

Head's travel to work time (annual hours) in 1975
000. Inap.; no hours; time varies widely 999. 999 hours or more

| $\begin{gathered} 43 \\ (4343) \end{gathered}$ | $\begin{gathered} 96 \\ (7696) \end{gathered}$ | Accuracy of V42 (Head's travel to work time, annual hours in 1975) |
| :---: | :---: | :---: |
|  | $\begin{array}{r} 99.4 \\ 0.1 \\ 0.5 \end{array}$ | 0. Inap.; no assignment <br> 1. Minor assignment <br> 2. Major assignment |
|  | 100.0 |  |
| $\begin{gathered} 44 \\ (4344) \end{gathered}$ | $\begin{gathered} 97-100 \\ (7697-7700) \end{gathered}$ | Wife's annual hours working for money in 1975 |
|  |  | 0000. Inap.; Wife did not work; no wife 9999. 9,999 hours or more |
| $\begin{gathered} 45 \\ (4345) \end{gathered}$ | $\begin{gathered} 101 \\ (7701) \end{gathered}$ | Accuracy of V44 (Wife's annual hours working for money in 1975) |
|  | $\begin{array}{r} 98.9 \\ 0.4 \\ 0.7 \end{array}$ | 0. Inap.; no assignment; Wife did not work; no wife <br> 1. Minor assignment <br> 2. Major assignment |
|  | 100.0 |  |
| $\begin{gathered} 46 \\ (4346) \end{gathered}$ | $\begin{gathered} 102-103 \\ (7702-7703) \end{gathered}$ | Family Size ( n umber of members in family) |
|  |  | xx. Actual number in FU |
| $\begin{gathered} 47 \\ (4347) \end{gathered}$ | $\begin{gathered} 104 \\ (7704) \end{gathered}$ | Required number of rooms for $F U$ of this size, age, and sex composition |
|  | 0.0 | 1. One |
|  | 48.7 | 2. Two |
|  | 28.9 | 3. Three |
|  | 14.8 | 4. Four |
|  | 4.9 | 5. Five |
|  | 1.7 | 6. Six |
|  | 0.7 | 7. Seven |
|  | $0.1$ | 8. Eight |
|  | $0.2$ | 9. Nine or more |
|  | 100.0 |  |
| $\begin{gathered} 48 \\ (4348) \end{gathered}$ | $\begin{gathered} 105-109 \\ (7705-7709) \end{gathered}$ | Weekly Food Needs |
|  |  | Based on USDA Low Cost Plan estimates of weekly food costs, according to the table below (reproduced from Family Economics Review, June, 1967), summed for the family |
|  |  | INDIVIDUAL FOOD STANDARD (LOW COST) |
|  |  | Age Male Female |
|  |  | $\begin{array}{lll}\text { Under } 4 & 3.90 & 3.90\end{array}$ |
|  |  | $\begin{array}{ll}4-6 & 4.60\end{array}$ |
|  |  | $\begin{array}{lll}7-9 & 5.50 & 5.50\end{array}$ |
|  |  | 10-12 6.40 6.30 |
|  |  | $\begin{array}{ll}13-15 & 7.40\end{array}$ |
|  |  | $\begin{array}{rrr}16-20 & 8.70 & 7.20\end{array}$ |
|  |  | $\begin{array}{ll}21-35 & 7.50\end{array}$ |
|  |  | $\begin{array}{lll}36-55 & 6.90 & 6.30 \\ 56\end{array}$ |
|  |  | 56 and older 6.30 5.40 |

(This same standard has been used in Waves I-VIII. Adjustments for inflation, etc., are left to users)

| 49 | $110-114$ |
| :---: | :---: |
| $(4349)$ | $(7710-7714$ |

Annual Need Standard in 1975
-------------------------------
This is the Orshansky-type poverty threshold, based on an annual food needs standard derived from the weekly food costs above, which is converted to an annual amount and adjusted for economies of scale by USDA rules as follows:

Single person - add 20\%
Two persons - add 10\%
Three persons - add 5\%
Four persons - no change
Five persons - deduct 5\%
Six or more persons - deduct 10\%
An additional adjustment for diseconomies of small households (in rent, etc.) was made as follows for the Annual Need Standard:
4.89 times the food needs for single persons
3.70 times the food needs for two-person units
3.00 times the food needs for all other units
(Not adjusted for farmers; see V747 for an income/needs measure which makes this adjustment)

Head's annual hours of housework
----------------------------------

0000 . None
9999. 9,999 hours or more

Accuracy of V50 (Head's annual hours of housework)

$\left.\begin{array}{ccr}51 & \begin{array}{c}119 \\ (4351)\end{array} & (7719)\end{array}\right)$
0. Inap.; no assignment

1. Minor assignment
2. Major assignment

Annual hours of housework done by others in FU
52 120-123
(4352) (7720-7723)
----------------------------------------------------1n
0000. Inap.; only Head and Wife in FU; no housework done by others in FU

Accuracy of V52 (Annual hours of housework done by others in FU)
98.6 0. Inap.; only Head and Wife in FU; no housework done by others in FU; no assignment
0.1 1. Minor assignment
1.3 2. Major assignment
100.0
$\begin{array}{cr}54 & 125-128 \\ (4354) & (7725-7728)\end{array}$
(7725-7728)
Annual food expenditures on food used at home in 1975

0000 . None

| 55 | 129 |
| :---: | :---: |
| $(4355)$ | $(7729)$ |

Accuracy of V54 (Annual food expenditures on food used at home in 1975)
98.3
0.7
1.0
----
100.0

| 56 | 130 |
| :---: | :---: |
| $(4356)$ | $(7730)$ |

1.2 1. One
1.3 2. Two
1.3 3. Three
0.9 4. Four
0.6 5. Five
0.4 6. Six
0.1 7. Seven
0.1 8. Eight
0.1 9. Nine or more
94.0
-----
Number of people in household for whom food stamps were issued last month
(This number does not always equal V37, Family Size; it can be larger or smaller. See Editing Procedures)
0. Inap.; food stamps not used last month

57 131-134 (4357) (7731-7734)

| $\begin{gathered} 58 \\ (4358) \end{gathered}$ | $\begin{gathered} 135 \\ (7735) \end{gathered}$ |  |
| :---: | :---: | :---: |
|  |  | 99.9 |
|  |  | 0.0 |
|  |  | 0.0 |
|  |  | 99.9 |


| 59 | $136-139$ |
| :---: | :---: |
| $(4359)$ | $(7736-7739)$ |

$60 \quad 140$
(4360) (7740)

Amount paid for food stamps last month
0000. Inap.; food stamps not used last month; zero dollars spent on stamps
9999. \$9,999 or more

Accuracy of V57 (Amount paid for food stamps last month)
---------------------------------------------------
0. Inap.; no assignment; did not use food stamps last month; zero dollars spent on stamps

1. Minor assignment
2. Major assignment

Amount saved by using food stamps last month
--------------------------------------------------1
(Dollar value of food bought with stamps minus dollars spent to buy stamps)
0000. Inap.; food stamps not used last month 9999. \$9,999 or more

Accuracy of V59 (Amount saved by using food stamps last month)
0. Inap.; no assignment; did not use food stamps last month

1. Minor assignment
2. Major assignment

| $\begin{gathered} 61 \\ (4361) \end{gathered}$ | $\begin{gathered} 141 \\ (7741) \end{gathered}$ | Whether included value of food stamps in answer to G14 (weekly family food expenditure) |
| :---: | :---: | :---: |
|  | 1.1 4.7 0.0 0.2 94.0 ---- 100.0 | 1. Did not include value of stamps in G14 <br> 5. Included value of stamps in G14 <br> 8. Inconsistent answer: i.e., said included value of stamps in G14, but that value greater than the amount in G14 <br> 9. N.A. <br> 0. Inap.; used no food stamps last month |
| $\begin{gathered} 62 \\ (4362) \end{gathered}$ | $\begin{gathered} 142-145 \\ (7742-7745) \end{gathered}$ | Amount paid for food stamps in 1975 <br> 0000. Inap.; did not use food stamps in 1975; zero dollars paid for stamps <br> 9999. \$9,999 or more |
| $\begin{gathered} 63 \\ (4363) \end{gathered}$ | $\begin{gathered} 146 \\ (7746) \end{gathered}$ | Accuracy of V62 (Amount paid for food stamps in 1975) |
|  | $\begin{array}{r} 99.7 \\ 0.1 \\ 0.2 \\ ----\quad \\ 100.0 \end{array}$ | 0. Inap.; no assignment; did not use food stamps in 1975; paid zero dollars for food stamps <br> 1. Minor assignment <br> 2. Major assignment |
| $\begin{gathered} 64 \\ (4364) \end{gathered}$ | $\begin{gathered} 147-150 \\ (7747-7750) \end{gathered}$ | Amount saved by using food stamps in 1975 |
|  |  | (Dollar value of food bought with food stamps minus dollars spent to buy food stamps) <br> 0000. Inap.; did not use food stamps in 1975 9999. \$9,999 or more |
| $\begin{gathered} 65 \\ (4365) \end{gathered}$ | $\begin{gathered} 151 \\ (7751) \end{gathered}$ | Accuracy of V64 (Amount saved by using food stamps in 1975) |
|  | $\begin{array}{r} 99.6 \\ 0.2 \\ 0.2 \\ ---- \\ 100.0 \end{array}$ | 0. Inap.; no assignment; did not use food stamps in 1975 <br> 1. Minor assignment <br> 2. Major assignment |
| $\begin{gathered} 66 \\ (4366) \end{gathered}$ | $\begin{gathered} 152 \\ (7752) \end{gathered}$ | Whether used food stamps all of 1975 |
|  | $\begin{array}{r} 91.9 \\ 4.0 \\ 4.0 \\ 0.0 \\ ----1 \\ 99.9 \end{array}$ | 0. Inap.; did not use food stamps in 1975 <br> 1. Yes <br> 5. No <br> 9. N.A. |
| $\begin{gathered} 67 \\ (4367) \end{gathered}$ | $\begin{gathered} 153-154 \\ (7753-7754) \end{gathered}$ | Number of months used food stamps in 1975 |
|  |  | 00. Inap.; did not use food stamps in 1975; used all year |

```
    Coded 01 - 11 for actual number of months
```

    used food stamps in 1975
    
## 99. N.A.

| 68 | $155-158$ |
| :---: | :---: |
| $(4368)$ | $(7755-7758)$ |


| 69 | 159 |
| :---: | ---: |
| $(4369)$ | $(7759)$ |

99.3
0.4
0.3
-----
100.0

| 70 | 160 |
| :---: | ---: |
| $(4370)$ | $(7760)$ |

> 35.8 64.2 ---100.0
71
(4371)

| $\begin{gathered} 72 \\ (4372) \end{gathered}$ | $\begin{gathered} 166-170 \\ (7766-7770) \end{gathered}$ | $\begin{array}{ll} 00000 & \text { None } \\ 99999 & \$ 99,999 \text { or more } \end{array}$ |
| :---: | :---: | :---: |
|  |  | Head's labor part of unincorporated business income in 1975 |
|  |  | 00000 None <br> 99999 \$99,999 or more |
| $\begin{gathered} 73 \\ (4373) \end{gathered}$ | $\begin{gathered} 171-175 \\ (7771-7775) \end{gathered}$ | Head's income from wages in 1975 |
|  |  | $\begin{array}{ll} 00000 & \text { None } \\ 99999 & \$ 99,999 \text { or more } \end{array}$ |
| $\begin{gathered} 74 \\ (4374) \end{gathered}$ | $\begin{gathered} 176 \\ (7776) \end{gathered}$ | Accuracy of V73 (Head's income from wages in 1975) |
|  |  | 0. Inap.; no assignment; no wages income in 1975 <br> 1. Minor assignment <br> 2. Major assignment |
|  |  |  |
| $\begin{gathered} 75 \\ (4375) \end{gathered}$ | $\begin{gathered} 177-181 \\ (7777-7781) \end{gathered}$ | Head's income from bonuses, overtime, commissions in 1975 |
|  |  | $\begin{array}{ll} 00000 & \text { None } \\ 99999 & \$ 99,999 \text { or more } \end{array}$ |
| 76 | 182-186 | Head's income from professional practice or |
|  |  | 27 |

Annual Amount spent eating at restaurants for the family in 1975
---------------------------------------------1

0000 . None
9999. \$9,999 or more

Accuracy of V68 (Annual amount spent eating at restaurants for the family in 1975)
------------------------------------------------1
0. No assignment
0.4 1. Minor assignment
0.3 2. Major assignment

Number of major adults
------------------------

1. Head Only (no wife in family)
2. Head and wife

161-165
(7761-7765)

171-175
Head's income from wages in 1975

00000 None
99999 \$99,999 or more

Accuracy of V73 (Head's income from wages in 1975)
0. Inap.; no assignment; no wages income in 1975
0.4 1. Minor assignment
2. Major assignment

Head's income from bonuses, overtime, commissions in 1975

00000 None
99999 \$99,999 or more
99999 \$99,999 or more

| $\begin{gathered} 77 \\ (4377) \end{gathered}$ | $\begin{gathered} 187-191 \\ (7787-7791) \end{gathered}$ |
| :---: | :---: |
| $\begin{gathered} 78 \\ (4378) \end{gathered}$ | $\begin{gathered} 192 \\ (7792) \end{gathered}$ |
|  |  |
|  |  |


| $\begin{gathered} 79 \\ (4379) \end{gathered}$ | $\begin{gathered} 193-197 \\ (7793-7797) \end{gathered}$ |
| :---: | :---: |
| $\begin{gathered} 80 \\ (4380) \end{gathered}$ | $\begin{gathered} 198 \\ (7798) \end{gathered}$ |
|  |  |
|  |  |


| 81 | $199-203$ |
| :---: | :---: |
| $(4381)$ | $(7799-7803)$ |
|  |  |
|  |  |
| 82 | $204-208$ |
| $(4382)$ | $(7804-7808)$ |


| 83 | $209-213$ |
| :---: | :---: |
| $(4383)$ | $(7809-7813)$ |

Wife's income from work in 1975
----------------------------------
00000 None
99999 \$99,999 or more

Accuracy of V79 (Wife's income from work in 1975)
--------------------------------------------------
0. Inap.; no assignment; no income in 1975; no wife

1. Minor assignment
2. Major assignment
99.9
(4382) (7804-7808)
$\begin{array}{cc} \\ & \\ \\ 84 & 214-218 \\ (4384) & (7814-7818)\end{array}$

Head's asset part of farm income in 1975

00000 None
99999 \$99,999 or more

Head's/Wife's asset part of unincorporated business income in 1975

(Wife's income, her labor part of unincorporated business income is in V79)

00000 None
99999 \$99,999 or more

Head's asset part of income from roomers and boarders, farming and market gardening in 1975

00000 None
99999 \$99,999 or more

Head's income from rent, interest, dividends, etc. in 1975

00000 None

| $\begin{gathered} 85 \\ (4385) \end{gathered}$ | $\begin{gathered} 219-223 \\ (7819-7823) \end{gathered}$ |
| :---: | :---: |
| $\begin{gathered} 86 \\ (4386) \end{gathered}$ | $\begin{gathered} 224-228 \\ (7824-7828) \end{gathered}$ |
| $\begin{gathered} 87 \\ (4387) \end{gathered}$ | $\begin{gathered} 229 \\ (7829) \end{gathered}$ |
|  |  |


| 88 | $230-234$ |
| :---: | :---: |
| $(4388)$ | $(7830-7834)$ |



Accuracy of V's 81-85 (asset income of Head and Wife)

0. Inap.; no assignment; no asset income

1. Minor assignment
2. Major assignment

Contributions made to outside dependents in 1975 (outside the FU)
(This is an out-transfer which could be deducted from income)

00000 None
99998 \$99,998 or more 99999 N.A.

Number of Head's dependents in 1975

This includes Head, Wife
0.3 0. None
25.7 1. One
30.6 2. Two
16.0 3. Three
14.3 4. Four
7.4 5. Five
3.4 6. Six
1.2 7. Seven
0.5 8. Eight
0.6 9. Nine or more
100.0
99. 99\% or more

Amount of Aid to Dependent Children, Aid to

## Accuracy of V92 (Amount of ADC, AFDC for Head

 and Wife in 1975)--------------------------------------------------
99.9 0. Inap.; no assignment; no such income
0.0 1. Minor assignment
0.0 2. Major assignment
99.9

| 93 | 248 |  |
| :---: | :---: | ---: |
| $(4393)$ | $(7848)$ |  |
|  |  |  |
|  |  | 99.9 |
|  |  | 0.0 |
|  |  | 0.0 |
|  |  | 99.9 |


| $\begin{gathered} 94 \\ (4394) \end{gathered}$ | $\begin{gathered} 249-253 \\ (7849-7853) \end{gathered}$ | Income of Head and Wife from other welfare in 1975 |
| :---: | :---: | :---: |
|  |  | 00000 None <br> 99999 \$99,999 or more |
| $\begin{gathered} 95 \\ (4395) \end{gathered}$ | $\begin{gathered} 254-258 \\ (7854-7858) \end{gathered}$ | Income of Head and Wife from social security in 1975 |
|  |  | 00000 None <br> 99999 \$99,999 or more |
| $\begin{gathered} 96 \\ (4396) \end{gathered}$ | $\begin{gathered} 259-263 \\ (7859-7863) \end{gathered}$ | Head's income from other retirement pay, pensions or annuities in 1975 |
|  |  | 00000 None <br> 99999 \$99,999 or more |
| $\begin{gathered} 97 \\ (4397) \end{gathered}$ | $\begin{gathered} 264-268 \\ (7864-7868) \end{gathered}$ | Head's income from unemployment or workmen's compensation (including strike benefits) in 1975 |
|  |  | 00000 None <br> 99999 \$99,999 or more |
| $\begin{gathered} 98 \\ (4398) \end{gathered}$ | $\begin{gathered} 269-273 \\ (7869-7873) \end{gathered}$ | Income of Head and Wife from alimony or child support in 1975 |
|  |  | 00000 None <br> 99999 \$99,999 or more |

```
Head's income from help from relatives
in 1975
```

--------------------------------------------
00000 None
99999 \$99,999 or more
Income of Head and Wife from Supplemental
Security Income in 1975
00000 None
99999 \$99,999 or more

Head's income from other sources in 1975
102

$(4402)$ | $289-293$ |
| :---: |
| $(7889-7893)$ |


| 104 | $295-299$ |
| :---: | :---: |
| $(4404)$ | $(7895-7899)$ |


| 105 | $300-303$ |
| :---: | :---: |
| $(4405)$ | $(7900-7903)$ |


| 106 | $304-308$ |
| :---: | :---: |
| $(4406)$ | $(7904-7908)$ |


| 107 | 309 |
| :---: | :---: |
| $(4407)$ | $(7909)$ |

95.8
1.2
3.0
----
100.0

| 108 | 310 |
| :---: | :---: |
| $(4408)$ | $(7910)$ |

Total transfer income of Head and Wife in 1975 (sum V92 and V94-V102)

00000 None 99999 \$99,999 or more

Work hours of others in FU who had taxable income in 1975
0000. Inap.; others in FU did not work; no others in FU
9999. 9,999 hours or more

Taxable income of others in FU in 1975
-----------------------------------------
00000 Inap.; others in FU earned no taxable income; no others in FU
99999 \$99,999 or more

Accuracy of V106 (Taxable income of others in FU in 1975)
0. Inap.; no assignment; no others in FU

1. Minor assignment
2. Major assignment

Bracketed amount of asset income of others in FU in 1975

(This is included in V106)
98.8 0. Inap.; none; no others in FU
0.5 1. $\$ 1-499$
0.1 2. $500-999$

```
    0.3 3. 1,000-1,999
    0.1 4. 2,000 - 2,999
    0.1 5. 3,000-4,999
    0.0 6. 5,000 - 7,499
    0.0 7. 7,500 - 9,999
    0.0 8. 10,000 or more
    0.0 9. N.A. (includes assigned amounts)
    99.9
```

    \(\begin{array}{cc}109 & 311-315 \\ (4409) & (7911-7915)\end{array}\)
    \(\begin{array}{cc}110 & 316-320 \\ (4410) & (7916-7920)\end{array}\)
    \(\begin{array}{cc}111 & 321-325 \\ (4411) & (7921-7925)\end{array}\)
    \(\begin{array}{cc}112 & 326-330 \\ (4412) & (7926-7930)\end{array}\)
    \(\begin{array}{cc}113 & 331-335 \\ (4413) & (7931-7935)\end{array}\)
    \(\begin{array}{cc}114 & 336-340 \\ (4414) & (7936-7940)\end{array}\)
    $\begin{array}{cc}115 & 341-345 \\ (4415) & (7941-7945)\end{array}$
$\begin{array}{cc}116 & 346-350 \\ (4416) & (7946-7950)\end{array}$
351-355
(4417)
(7951-7955)

|  |  | 00000 Inap.; none; no others in FU 99999 \$99,999 or more |
| :---: | :---: | :---: |
| $\begin{gathered} 118 \\ (4418) \end{gathered}$ | $\begin{gathered} 356-360 \\ (7956-7960) \end{gathered}$ | Income of others in FU from other sources in 1975 |
|  |  | 00000 Inap.; none; no others in FU 99999 \$99,999 or more |
| $\begin{gathered} 119 \\ (4419) \end{gathered}$ | $\begin{gathered} 361-365 \\ (7961-7965) \end{gathered}$ | Total transfer income of others in FU in 1975 |
|  |  | 00000 Inap.; none; no others in FU 99999 \$99,999 or more |
| $\begin{gathered} 120 \\ (4420) \end{gathered}$ | $\begin{gathered} 366 \\ (7966) \end{gathered}$ | Accuracy of V119 (Total transfer income of others in FU in 1975) |
|  | $\begin{array}{r} 99.0 \\ 0.4 \\ 0.6 \end{array}$ | 0. Inap.; none; no others in $F U$ <br> 1. Minor assignment <br> 2. Major assignment |
|  | 100.0 |  |
| $\begin{gathered} 121 \\ (4421) \end{gathered}$ | $\begin{gathered} 367 \\ (7967) \end{gathered}$ | Number of income receivers in $F U$ other than Head or Wife in 1975 |
|  | 76.3 | 0. None |
|  | 15.5 | 1. One |
|  | 5.6 | 2. Two |
|  | 1.9 | 3. Three |
|  | 0.5 | 4. Four |
|  | 0.1 | 5. Five |
|  | 0.1 | 6. Six |
|  | 0.0 | 7. Seven |
|  | 0.0 | 8. Eight |
|  | 0.0 | 9. Nine or more |
|  | 100.0 |  |
| $\begin{gathered} 122 \\ (4422) \end{gathered}$ | $\begin{gathered} 368 \\ (7968) \end{gathered}$ | Number of persons in FU other than Head or Wife with labor income in 1975 |
|  | 80.2 | 0. None |
|  | 12.9 | 1. One |
|  | 4.7 | 2. Two |
|  | 1.7 | 3. Three |
|  | 0.4 | 4. Four |
|  | 0.1 | 5. Five |
|  | 0.1 | 6. Six |
|  | 0.0 | 7. Seven |
|  | 0.0 | 8. Eight |
|  | 0.0 | 9. Nine or more |
|  | 100.1 |  |
| $\begin{gathered} 123 \\ (4423) \end{gathered}$ | $\begin{gathered} 369-372 \\ (7969-7972) \end{gathered}$ | 1968 Interview Number |
| $\begin{gathered} 124 \\ (4424) \end{gathered}$ | $\begin{gathered} 373-376 \\ (7973-7976) \end{gathered}$ | 1969 Interview Number |
| 125 | 377-380 | 1970 Interview Number |


| 126 | $381-384$ |
| :---: | :---: |
| $(4426)$ | $(7981-7984)$ |


| $\begin{gathered} 127 \\ (4427) \end{gathered}$ | $\begin{gathered} 385-388 \\ (7985-7988) \end{gathered}$ | 1972 Interview Number |
| :---: | :---: | :---: |
| $\begin{gathered} 128 \\ (4428) \end{gathered}$ | $\begin{gathered} 389-392 \\ (7989-7992) \end{gathered}$ | 1973 Interview Number |
| $\begin{gathered} 129 \\ (4429) \end{gathered}$ | $\begin{gathered} 393-396 \\ (7993-7996) \end{gathered}$ | 1974 Interview Number |


| 130 | $397-400$ |  |
| :---: | :---: | :---: |
| $(4430)$ | $(7997-8000)$ | 1975 Interview Number |
|  |  |  |
| 131 | $401-409$ | Interviewer's Social |

$(4431) \quad(8001-8009)$

| 132 | $410-411$ |
| :---: | :---: |
| $(4432)$ | $(8010-8011)$ |

$\left.\begin{array}{cc}133 \\ (4433) & (812 \\ & (8012)\end{array}\right)$
134 413-415
(4434) (8013-8015)

| 135 | $416-417$ |
| :---: | :---: |
| $(4435)$ | $(8016-8017)$ |


| 136 | $418-419$ |
| :---: | :---: |
| $(4436)$ | $(8018-8019)$ |

$137 \quad 420$

1971 Interview Number
-----------------------

1972 Interview Number

1973 Interview Number

1974 Interview Number

Interviewer's Social Security Number

000000000 Mail interview

Interviewer's Interview Number
---------------------------------
90. 98 or more
99. N.A.; D.K.
00. Mail interview

## Date of Interview

------------------

1. March 1 - March 14
2. March 15 - March 28
3. March 29 - April 18
4. April 19 - May 2
5. May 3 - May 16
6. May 17 - May 30
7. May 31 - June 30
8. July 1 and after
9. N.A.; D.K.
4.4
26.1
36.3
14.5
7.6
4.2
4.5
2.3
0.1
----
100.0

Length of Interview
xxx. Actual number of minutes
999. N.A.; mail interview

Number in FU
$x x$. Actual number in family unit

Age of Head
xx. Actual age of Head
98. 98 years of age or older
99. N.A.; D.K.

Sex of Head
------------
75.1 1. Male
24.9 2. Female
100.0


```
50.3
```

-----
100.0

| 142 | 428 |
| :---: | :---: |
| $(4442)$ | $(8028)$ |

8028) 

4.2
44.8
0.7
50.3
-----
100.0

| 143 | 429 |
| :---: | ---: |
| $(4443)$ | $(8029)$ |

> 54.4 45.0 0.6 ----100.0

| 144 | 430 |
| :---: | :---: |
| $(4444)$ | $(8030)$ |

Age of Wife
$x x$. Actual age of Wife
98. 98 years of age or older
99. N.A.; D.K.
00. Inap.; no wife in FU

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

Age of youngest child

1. 23 months or under
2. Inap.; no children in FU; V139 = 00

A1. Children under 25 in $F U$ during 1975 or 1976?

1. Children under 25 in $F U$ during 1975 or 1976
2. No children under 25 in $F U$ during 1975 or 1976

A2. Did any of the children stop going to school in 1975 or 1976?

. Yes
5. No
9. N.A.; D.K.
0. Inap.; no children under 25; V141 = 5

B1. Is there public transportation within walking distance of here?


1. Yes
2. No
3. N.A.; D.K.

B2. Is it good enough so that a person could use it to get to work?
37.8

1. Yes; "I don't use it but good enough for others;" very good; good
2. Pro-con: Yes for some areas or types of work but not for others; "I couldn't use it but good enough for others;" fair
6.4
2.6
45.6
7.5
-----

| 145 | 431 |
| :---: | :---: |
| $(4445)$ | $(8031)$ |

$$
84.9 \quad \text { 1. Yes }
$$

$$
15.0 \quad \text { 5. No }
$$

$$
0.1 \text { 9. N.A.; D.K. }
$$

| 146 | 432 |
| :---: | :---: |
| $(4446)$ | $(8032)$ |


| 147 | $433-437$ |
| :---: | :---: |
| $(4447)$ | $(8033-8037)$ |


| 148 | 438 |
| :---: | :---: |
| $(4448)$ | $(8038)$ |


| 149 | 439 |
| :---: | ---: |
| $(4449)$ | $(8039)$ |

67.6 1. One-family
6.7 2. Two-family
19.5 3. Apartment
4.1 4. Mobile home
2.0 7. Other
0.1 9. N.A.; D.K.
100.0

| 150 | 440 |
| :---: | ---: |
| $(4450)$ | $(8040)$ |

59.5
35.1
5.4
----
100.0
$151 \quad 441$
(4451) (8041)

$$
\begin{array}{r}
15.0 \\
0.1 \\
---0 \\
100.0
\end{array}
$$

(8039)
8. 8 or more
9. N.A.; D.K.
99999. N.A.; D.K.
8. 8 or more
9. N.A.; D.K.
0. None; R shares room or what? (fully or jointly)
5. Pays rent

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

B4. How many cars and trucks do you (and your family living here) own?
0. Inap.; own no cars or trucks; V145 = 5, 9

B5. During the last year how many miles did you and your family drive in (your car/ all of your cars)?
xxxxx. Actual number of miles
99998. 99,998 miles or more
00000. Inap.; none; family does not own car or truck; V145 = 5, 9

C1. How many rooms do you have here for your family (not counting bathrooms)?

C2. Do you live in a one-family house, twofamily house, an apartment, or what?


C3. Do you own this (home/apartment), pay rent,


1. Owns or is buying house or trailer
2. Neither owns nor rents

C15. How is that? (Neither owns nor rents)
---------------------------------------------------
0.0 1. Servant; housekeeper
0.6 2. Farm laborer; ranch laborer
0.9 3. Other persons for whom housing is part of compensation (janitors,

C17. Have you (HEAD) moved since the spring
24.8 1. Yes
75.0 5. No
O.1 9. N.A.; D.K.
99.9

| 152 | 442 |
| :---: | :---: |
| $(4452)$ | $(8042)$ |

```
    of 1975?
----------------------------------------------
```

(4453) (8043-8044)
2.5 01. January
1.8 02. February
2.0 03. March
1.7 04. April
1.9 05. May
2.1 06. June
1.6 07. July
2.2 08. August
2.6 09. September
1.8 10. October
1.7 11. November
1.9 12. December
1.0 99. N.A.; D.K.
75.2 00. Inap.; did not move; V152 = 5, 9
100.0

| 154 | 445 |
| :---: | :---: |
| $(4454)$ | $(8045)$ |

            3.2 1. Purposive productive reasons:
        to take another job; transfer;
        stopped going to school
            0.8 2. To get nearer to work
            3.9 3. Purposive consumptive reasons--
        expansion of housing:
        more space; better house
            1.7 4. Purposive consumptive reasons--
        contraction of housing:
        less space; less rent
            6.2 5. Purposive consumptive--other
        house related
        want to own home; got married
            1.0 6. Purposive consumptive--neighborhood-
        related:
        better neighborhood
            4.0 7. Response to outside events (involuntary
        reasons):
        DU coming down; being evicted;
        armed services, etc.; health reasons;
        divorce; retiring because of health
        2.9
        C19. Why did you move?
    8. Ambiguous or mixed reasons:
to save money; all my old neighbors
moved away; retiring;
(N.A. why)
1.0 9. N.A.; D.K.
75.20 . Inap.; did not move; V152 $=5,9$

| 155 | 446 |
| :---: | :---: |
| $(4455)$ | $(8046)$ |


| 156 | 447 |
| :---: | :---: |
| $(4456)$ | $(8047)$ |


| 157 | 448 |
| :---: | :---: |
| $(4457)$ | $(8048)$ |

$$
5.6
$$

$$
0.6
$$

5.6
3.0
9.9
1.4
3.1
4.8
0.8
65.3
100.1

| 15.0 | 1. | Definitely |
| ---: | :--- | :--- |
| 11.9 | 2. | Probably |
| 6.8 | 3. | More uncertain |
| 1.0 | 9. | N.A. |
| 65.3 | 0. | Inap.; does not plan to move; |
|  |  | V155 $=5,8,9$ |

100.0

C20. Do you think you might move in the next couple of years?
34.7 1. Yes; might, hope to
64.3 5. No
0.6 8. D.K.
0.4 9. N.A.
100.0
.
C21. Would you say you definitely will move, probably will move, or are you more uncertain?

C22. Why might you move?
---------------------------

1. Purposive productive reasons: to take another job; transfer; stopped going to school
2. To get nearer to work
3. Purposive consumptive reasons-expansion of housing: more space; better house
4. Purposive consumptive reasons-contraction of housing: less space; less rent
5. Purposive consumptive--other house related: want to own home; got married
6. Purposive consumptive--neighborhoodrelated:
better neighborhood
7. Response to outside events (involuntary reasons):
DU coming down; being evicted; armed services, etc.; health reasons; divorce; retiring because of health
8. Ambiguous or mixed reasons: to save money; all my old neighbors moved away; retiring;
(N.A.; why)
9. N.A.; D.K.
10. Inap.; did not move; V155 = 5, 8, 9

D1. We would like to know about what you do-are you (HEAD) working now, looking for work, retired, a student, a housewife, or what?

| 70.3 | 1. Working now |  |
| ---: | :--- | :--- |
| 1.0 | 2. | Only temporarily laid off |


| 3.4 | 3. | Looking for work, unemployed |
| ---: | :--- | :--- |
| 14.8 | 4. | Retired, |
| 3.5 | 5. | Permanently disabled |
| 5.2 | 6. | Housewife |
| 1.6 | 7. | Student |
| 0.2 | 8. | Other |
| ----- |  |  |
| 100.0 |  |  |

D2. What is your main occupation?
$--------------------------------$

PROFESSIONAL, TECHNICAL AND KINDRED WORKERS
0.4 10. Physicians (medical \& osteopathic), Dentists
11. Other Medical and Paramedical; chiropractors, optometrists, pharmacists, veterinarians, nurses, therapists, healers, dieticians (except medical and dental technicians, see 16)
1.0 12. Accountants and Auditors
2.4 13. Teachers, Primary and Secondary Schools (including N.A. type)
0.9 14. Teachers, College; Social Scientists; and Biological Scientists
2.5 15. Architects; Chemists; Engineers; Physical and Biological Scientists
1.9 16. Technicians: Airplane pilots and navigators, designers, draftsmen, foresters and conservationists, embalmers, photographers, radio operators, surveyors, technicians (medical, dental, testing, not elsewhere classified)
1.1
.6
0.7
18. Judges; Lawyers
19. Professional, technical and kindred workers not listed above

MANAGERS, OFFICIALS AND PROPRIETORS (EXCEPT FARM)
9.0 20. Not self-employed
2.8 31. Self-employed (unincorporated businesses)

CLERICAL AND KINDRED WORKERS
1.2 40. Secretaries, stenographers, typists
5.8 41. Other Clerical Workers: agents (n.e.c.) library assistants and attendants, bank tellers, cashiers, bill collectors, ticket, station and express agents, etc., receptionists

## SALES WORKERS

45. Retail store salesmen and sales clerks, newsboys, hucksters, peddlers, travelling salesmen, advertising agents and salesmen, insurance agents, brokers, and salesmen, etc.

CRAFTSMEN, FOREMEN, AND KINDRED WORKERS
2.0 50. Foremen, n.e.c.
10.5 51. Other craftsmen and kindred workers
1.0 52. Government protective service workers; firemen, police, marshals, and constables
1.3 55. Members of armed forces

OPERATIVES AND KINDRED WORKERS
2.9 61. Transport equipment operatives
8.1 62. Operatives, except transport

```
    2.3 70. Unskilled laborers--nonfarm
    0.6 71. Farm laborers and foremen
    SERVICE WORKERS
    0.4 73. Private household workers
    5.3 75. Other service workers: barbers, beau-
    ticians, manicurists, bartenders,
    boarding and lodging housekeepers,
    counter and fountain workers, house-
    keepers and stewards, waiters, cooks,
    midwives, practical nurses, babysitters
    attendants in physicians' and dentists'
    offices
    NOTE: For government protective service
        workers (firemen, police, etc.) see
        code 52
        ARMERS AND FARM MANAGERS
        1.9 80. Farmers (owners and tenants) and
        managers (except code 71)
        0.1 99. N.A.; D.K.
    28.7 00. Inap.; unemployed, retired, permanently
        disabled, housewife, student; V158 = 3 - 8
100.0
```

| 160 | $452-453$ |
| :---: | :---: |
| $(4460)$ | $(8052-8053)$ |

TRADE, N.A. WHETHER WHOLESALE OR RETAIL
$0.5 \quad 69$.

FINANCE, INSURANCE, AND REAL ESTATE
3.2 71 .

REPAIR SERVICE
81.

BUSINESS SERVICES
1.1 82 .

PERSONAL SERVICES
1.8 83 .

AMUSEMENT, RECREATION AND RELATED SERVICES

$$
0.9
$$

$$
3.6
$$

EDUCATIONAL SERVICES, WHETHER PUBLIC OR PRIVATE
87.

PROFESSIONAL AND RELATED SERVICES OTHER THAN MEDICAL OR EDUCATIONAL
88.

ARMED SERVICES
91.

GOVERNMENT, OTHER THAN MEDICAL OR EDUCATIONAL SERVICES; N.A. WHETHER OTHER
4.892 .

$$
0.6
$$

28.7
99. N.A.; D.K.
00. Inap.; unemployed; retired; permanently disabled, housewife, student; V158 = 3-8
100.3

| 161 | 454 |
| :---: | :---: |
| $(4461)$ | $(8054)$ |

61.2
1.8
8.3
0.0
28.7
----
100.0
$\begin{array}{cc}162 & 455 \\ (4462) & (8055)\end{array}$
13.3
47.6
0.3
38.8
100.0

| 163 | 456 |
| :---: | :---: |
| $(4463)$ | $(8056)$ |

D7. Do you supervise the work of other employees, or tell them what to do?
25.5
35.5
0.1
38.8
----9
99.9

| 164 | $457-458$ |
| :---: | :---: |
| $(4464)$ | $(8057-8058)$ |


| 165 | 459 |  |
| :---: | :---: | ---: |
| $(4465)$ | $(8059)$ |  |
|  |  |  |
|  |  | 12.9 |
|  |  | 12.4 |
|  |  | 0.2 |
|  |  | 74.5 |
|  |  | 100.0 |

$\left.\begin{array}{ccc}166 \\ (4466)\end{array} \begin{array}{cc}460 & (8060)\end{array}\right)$

| 167 | 461 |
| :---: | ---: |
| $(4467)$ | $(8061)$ |


| 168 | 462 |
| :---: | :---: |
| $(4468)$ | $(8062)$ |

0.0
98.2
-----
100.0

1. Yes
2. No
3. N.A.; D.K.
4. Inap.; unemployed, permanently disabled, retired, housewife, student; does not work for some else only; V158 = 3 - 8 or V161 = 2 - 9

D8. About how many people do you supervise?
$x x$. Actual number of persons
98. Ninety-eight people or more
99. N.A.; D.K.
00. Inap.; unemployed, permanently disabled, retired, housewife, student; does not
work for someone else only; does not supervise other employees;
V158 = 3 - 8 or V161 = 2 - 9 or
$\mathrm{V} 163=5,9$

D9. Do you have any say about their pay or promotion?

1. Yes
2. No
3. N.A.; D.K.
4. Inap.; unemployed; permanently disabled, retired, housewife, student; does not work for someone else only; does not supervise other employees; V158 = $3-8$ or V161 = $2-9$ or $\mathrm{V} 163=5,9$

D10. Does your boss have a supervisor over him or her?


1. Yes
2. No
3. N.A.; D.K.
4. Inap.; unemployed, permanently disabled, retired, housewife, student; does not work for someone else only; V158 = 3 - 8 or V161 = $2-9$

D11. When you work for others, do you work for the federal, state or local government?

0.3 1. Yes
1.5 5. No
9. N.A.; D.K.
0. Inap.; unemployed, permanently disabled, retired, housewife, student; does not work for both someone else and self; V158 = $3-8$ or V161 $=1,3,9$
0.9
0.9
0.0
98.2
-----
100.0

D12. Do you supervise the work of other
D12. Do you supervise the work of other
employees, or tell them what work to do?

1. Yes
2. No
3. N.A.; D.K.
4. Inap.; unemployed; permanently disabled, retired, housewife, student; works for self only;
170

| 171 | 466 |
| :---: | :---: |
| $(4471)$ | $(8066)$ |


| 172 | 467 |  |
| :---: | :---: | :---: |
| $(4472)$ | $(8067)$ |  |
|  |  | 0.5 |
|  |  | 1.3 |
|  |  | 0.0 |
|  |  | 0.0 |
|  |  | 98.2 |
|  |  | 100.0 |


| 173 | 468 |
| :---: | :---: |
| $(4473)$ | $(8068)$ |

(8065) (8066)
0.7
1.0
0.1
98.2
----
100.0 100.0
-----
100.1

D13. About how many people do you supervise?
$x x$. Actual number of persons
98. Ninety-eight people or more
99. N.A.; D.K.
00. Inap.; unemployed; permanently disabled; retired, housewife, student; works for self only or for others only; does not supervise others; V158 = 3 - 8 or V161 = 1, 3, 9 or $\mathrm{V} 168=5,9$

D14. Do you have any say about their pay or promotion?
0.5 1. Yes
1.3 5. No
0.0 8. D.K.
0.0 9. N.A.
1.0 1. Yes
0.9 5. No
98.2 0. Inap.; unemployed; permanently disabled,
0.0 9. N.A.; D.K.
98.2 0. Inap.; unemployed; permanently disabled,

D15. Does your boss have a supervisor over him or her?


1. Yes
2. No
3. N.A.; D.K.
4. Inap.; unemployed, permanently disabled, retired, housewife, student; works for self only or works for others only; V158 = $3-8$ or V161 $=1,3,9$

D16. Is your own business incorporated?
 retired, housewife, student; does not work for self only or for others only; $\mathrm{V} 158=3-8$ or $\mathrm{V} 161=1,3,9$

D17. When you work for yourself, do you employ other people?
retired, housewife, student; does not work for self only or for others only; $\mathrm{V} 158=3-8$ or $\mathrm{V} 161=1,3,9$

|  |  | $x x$. Actual number of persons <br> 98. Ninety-eight persons or more <br> 99. N.A.; D.K. <br> 00. Inap.; unemployed; permanently disabled, retired, housewife, student; <br> does not work for self only or for others only; $\mathrm{V} 158=3-8 \text { or } \mathrm{V} 161=1,3,9$ <br> or $\mathrm{V} 173=5,9$ |
| :---: | :---: | :---: |
| $\begin{gathered} 175 \\ (4475) \end{gathered}$ | $\begin{gathered} 471 \\ (8071) \end{gathered}$ | D19. Is your business incorporated? |
|  | $\begin{array}{r} 2.2 \\ 6.0 \\ 0.0 \\ 0.0 \\ 91.8 \\ ---- \\ 100.0 \end{array}$ | 1. Yes <br> 5. No <br> 8. D.K. <br> 9. N.A. <br> 0. Inap.; unemployed; permanently disabled, retired, housewife, student; does not work for self only; V158 = $3-8$ or V161 - 1, 2, 9 |
| $\begin{gathered} 176 \\ (4476) \end{gathered}$ | $\begin{gathered} 472 \\ (8072) \end{gathered}$ | D20. Do you employ other people? |
|  | $\begin{array}{r} 5.2 \\ 3.1 \\ 0.0 \\ 91.7 \\ ----1 \\ 100.0 \end{array}$ | 1. Yes <br> 5. No <br> 9. N.A.; D.K. <br> 0. Inap.; unemployed; permanently disabled, retired, housewife, student; does not work for self only; V158 = $3-8$ or V161 = 1, 2, 9 |
| $\begin{gathered} 177 \\ (4477) \end{gathered}$ | $\begin{gathered} 473-474 \\ (8073-8074) \end{gathered}$ | D21. How many? (people employed by Head) |
|  |  | $x x$. Actual number of persons <br> 98. Ninety-eight people or more <br> 99. N.A.; D.K. <br> 00. Inap.; unemployed; permanently disabled, retired, housewife, student; does not work for self only; does not employ others; V158 = 3 - 8 or V161 = 1, 2, 9 or V176 $=5,9$ |
| $\begin{gathered} 178 \\ (4478) \end{gathered}$ | $\begin{gathered} 475 \\ (8075) \end{gathered}$ | D22. Is you current job covered by a union contract? |
|  | $\begin{array}{r} 18.4 \\ 44.2 \\ 0.4 \\ 37.0 \\ -100.0 \end{array}$ | 1. Yes <br> 5. No <br> 9. N.A.; D.K. <br> 0. Inap.; unemployed, permanently disabled, retired, housewife, student; <br> works for self only; <br> V158 = $3-8$ or V161 $=3,9$ |
| $\begin{gathered} 179 \\ (4479) \end{gathered}$ | $\begin{gathered} 476 \\ (8076) \end{gathered}$ | D23. Do you belong to that labor union? |
|  | $\begin{array}{r} 16.4 \\ 1.9 \\ 0.2 \\ 81.6 \\ -100.1 \end{array}$ | 1. Yes <br> 5. No <br> 9. N.A.; D.K. <br> 0. Inap.; unemployed; permanently disabled, retired, housewife, student; <br> works for self only; <br> job not covered by union contract; <br> V158 = $3-8$ or V161 $=3,9$ <br> or V178 = 5, 9 |


| 180 | $477-479$ |
| :---: | :---: |
| $(4480)$ | $(8077-8079)$ |


| 181 | 480 |
| :---: | :---: |
| $(4481)$ | $(8080)$ |


| 182 | 481 |
| :---: | :---: |
| $(4482)$ | $(8081)$ |

$\begin{array}{cc}183 & 482 \\ (4483) & (8082)\end{array}$

D24. How long have you worked for your present employer?


1. One month or less

- 

$\cdot$
998. 998 months or more
999. N.A.; D.K.
000. Inap.; unemployed; permanently disabled, retired, housewife, student; works for self only; V158 = $3-8$ or V161 $=3,9$

D25. How much formal education is required to get a job like yours?
14.2 1. $0-5$ grades
3.1 2. 6 - 8 grades; grade school
1.4 3. 9 - 11 grades; some high school; junior high
27.3 4. 12 grades; high school
4.6 6. College, no degree necessary; associate degree
10.4 7. College degree; BA or BS
3.7 8. College, advanced or professional degree 6.4 9. N.A.; D.K.
29.1 0. Inap.; unemployed; permanently disabled, retired, housewife, student; V158 = 3-8

D26. Do you also have to get some work experience or special training to get a job like yours?
44.9
26.0
0.4
28.7
-----
. Yes
5. No
9. N.A.; D.K.
0. Inap.; unemployed; permanently disabled, retired, housewife, student; $\mathrm{V} 158=3-8$

## D27. What kind of experience or special training is that?

2.5 1. Apprenticeship
6.2 2. Courses; training program: vocational/trade school
5.9 3. On-the-job training (NOT training program): training on previous job
1.6
4.1
5.0
18.4
0.3
0.9
55.1

Training plus experience: no mention of apprenticeship, courses, training program, etc.
5. Training, N.A. how acquired: "they teach your how to use machinery," "a year's training," "military training," "you work your way up"
6. Explicit skill, no mention how acquired; mentions taking an exam only; if type 30 words/minute," "switch board," it vocational carpentry"
7. Experience; Background: no mention of specific skills; only mentions broad type of work; "public relations background," "knowledge of finance," "mechanical knowledge"
8. Other
9. N.A.; D.K.
0. Inap.; unemployed; permanently disabled,
retired, housewife, student;
V158 = $3-8$ or V182 $=5$, 9

D28. On a job like yours, how long would it take the average new person to become fully trained and qualified?

1. One month or less
.
2. Ninety-seven months or more
3. "Always learning;" never fully trained
4. N.A.; D.K.
5. Inap.; unemployed; permanently disabled, retired, housewife, student; None; V158 = 3-8

D29. Do you feel you are learning things in your job that could lead to a better job or to a promotion?
49.0
21.1
1.2
28.7
100.0
$\begin{array}{cc}186 & 486 \\ (4486) & (8086)\end{array}$

> 39.0
> 32.0
> 0.3
> 28.7
> ----
> 100.0

| 187 |  |  |
| :---: | :---: | :---: |
| $(4487)$ | $(8087)$ |  |
|  |  |  |
|  |  |  |
|  |  | 18.7 |
|  |  | 19.2 |
|  |  | 1.0 |
|  |  | 61.1 |
|  |  |  |
|  |  | 100.0 |


| 188 | $488-489$ |
| :---: | :---: |
| $(4488)$ | $(8088-8089)$ |

D31. Do you think you might want to get a job some day which used that skill or experience?
-------------------------------------------------

1. Yes
2. No
3. N.A.; D.K.
4. Inap.; unemployed; permanently disabled, retired, housewife, student; has no skills not usable on present job; $\mathrm{V} 158=3-8$ or V186 $=5,9$

D32. How long have you had your present position?
-------------------------------------------
$x x$. Actual number of months
98. Ninety-eight months or more
99. N.A.; D.K.
00. Inap.; unemployed; permanently disabled, retired, housewife; student; $\mathrm{V} 158=3-8$

D33. What month did you start this job? 1.7 01. January

```
    1.6
    2.0
    03. March
    1.1 04. April
    0.7 05. May
    1.1 06. June
    0.8 07. July
    1.3 08. August
    1.5 09. September
    1.3 10. October
    1.1 11. November
    1.1 12. December
    0.1 99. N.A.; D.K.
    84.7 00. Inap.; unemployed; permanently disabled,
retired, housewife, student;
100.1 has had job for one year or more;
V158 = 3 - 8 or V188 = 12 - 99
```

| 191 | 493 |
| :---: | :---: |
| $(4491)$ | $(8093)$ |

    0.0 2. Strike; lockout
    2.4 3. Laid off; fired
    6.1
    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)
    0.9 5. First full-time or permanent job
        Head ever had; wasn't working before this
    2.8 6. Promotion
    1.4 7. Other--(including drafted into
    service or any mention of service)
    8. Job was completed; seasonal work;
        was a temporary job
    0.4 9. N.A.; D.K.
    84.7
100.0

D34. What happened to the job you had before-did the company fold, were you laid off, or what?


1. Company folded/changed hands/moved out of town; employer died/went out of business
0.0 2. Strike; lockout
2.4 3. Laid off; fired
6.1 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)
0.9 5. First full-time or permanent job Head ever had; wasn't working before this
1.4 7. Other--(including drafted into service or any mention of service)
0.4 8. Job was completed; seasonal work; was a temporary job

0 . Inap.; unemployed; permanently disabled, retired, housewife, student;
has had job for one year or more V158 = 3 - 8 or V188 = 12 - 99

D35. On the whole, would you say your present job is better or worse than the one you had before?
10.8 1. Better
1.2 3. Same; pro-con
2.0 5. Worse
0.4 9. N.A.; D.K.
85.6 0. Inap.; first job; been on job more than one year; unemployed; permanently disabled, retired, housewife, student; V158 = 3 - 8 or V188 = 12 - 99 or V190 = 5

D36. Why is it (better/worse)?
-----------------------------------
4.4 1. Better/worse pay
1.0 2. More/less steady work; more/less work hours
0.8 3. Better/worse opportunity for advancement; any mention of training program
0.4 4. Better/worse pension or social security program; any mention of fringe benefits, vacations
1.6 5. More/less closely related to my
field/area/skill;
the type of thing I like to do
3.0 6. More/less pleasant working conditions
0.1 7. Better/worse than armed services (or any mention thereof)
1.3
0.6
86.9
100.1

| 193 | 495 |  |
| :---: | :---: | ---: |
| $(4493)$ | $(8095)$ |  |
|  |  |  |
|  |  | 8.7 |
|  |  | 5.4 |
|  |  | 0.3 |
|  |  | 85.6 |
|  |  | --100.0 |


| 194 | 496 |  |
| :---: | :---: | :---: |
| $(4494)$ | $(8096)$ |  |
|  |  |  |
|  |  | 7.8 |
|  |  | 63.5 |
|  |  | 0.1 |
|  |  | 28.7 |
|  |  | 100.1 |


| 195 | 497 |  |
| :---: | :---: | ---: |
| $(4495)$ | $(8097)$ |  |
|  |  | 3.3 |
|  |  | 2.3 |
|  |  | 1.8 |
|  |  | 0.2 |
|  |  | 92.3 |
|  |  | -99.9 |


| 196 | $498-499$ |
| :---: | :---: |
| $(4496)$ | $(8098-8099)$ |

$\begin{array}{cr}197 & 500 \\ (4497) & (8100)\end{array}$

$$
\begin{array}{r}
33.5 \\
37.8 \\
0.0 \\
28.7 \\
---- \\
100.0
\end{array}
$$

D37. Does your present job pay more than the one you had before?

1. Yes
2. No, same or less
3. N.A.; D.K.
4. Inap.; first job; been on job more than one year; unemployed; permanently disabled, retired, housewife, student; $\mathrm{V} 158=3$ - 8 or V188 = 12 - 99 or V190 $=5$

D38. Did you miss any work in 1975 because someone else in the family was sick?

1. Yes
2. No
3. N.A.; D.K.
4. Inap.; unemployed; permanently disabled, retired, housewife, student; $\mathrm{V} 158=3-8$

D39. Was that your wife, a child, or who?
$----------------------------------------$

1. Wife
2. Child or children
3. Other
4. N.A.; D.K.
5. Inap.; missed no work; unemployed; permanently disabled, retired, housewife, student; V158 = $3-8$ or V194 $=5,9$

D40. How much work did you miss?

1. One week or less
$x x$. Actual number of weeks
2. N.A.; D.K.
3. Inap.; none; unemployed; permanently disabled, retired, housewife, student; V158 = 3-8 or V194 = 5, 9

D41. Did you miss any work in 1975 because you were sick?

1. Yes
2. No
3. N.A.; D.K.
4. Inap.; unemployed; permanently disabled, retired, housewife, student;

| 199 | $503-504$ |
| :---: | :---: |
| $(4499)$ | $(8103-8104)$ |


| 200 | 505 |  |
| :---: | :---: | ---: |
| $(4500)$ | $(8105)$ |  |
|  |  |  |
|  |  | 55.8 |
|  |  | 15.5 |
|  |  | 0.0 |
|  |  | 28.7 |
|  |  | -100.0 |


| 201 | $506-507$ |
| :---: | ---: |
| $(4501)$ | $(8106-8107)$ |

$202 \quad 508$
(4502) (8108)
2.0
69.3
0.1
28.7
100.1

## D42. How much work did you miss?

1. One week or less
xx. Actual number of weeks
2. N.A.; D.K.
3. Inap.; none; unemployed; permanently disabled, retired,
housewife, student;
V158 = 3-8 or V197 = 5, 9

D43. How many weeks of paid vacation do you get each year?

1. One week or less
xx. Actual number of weeks
2. N.A.; D.K.
3. Inap.; none; unemployed; permanently disabled, retired, housewife, student; V158 = 3 - 8

D44. Did you take any vacation during 1975?
-------------------------------------------------19

1. Yes
2. No
3. N.A.; D.K.
4. Inap.; unemployed; permanently disabled, retired, housewife, student; V158 = $3-8$

D45. How much vacation did you take?


1. One week or less
$x x$. Actual number of weeks
2. N.A.; D.K.
3. Inap.; none; unemployed; permanently disabled, retired, housewife, student; $\mathrm{V} 158=3-8$ or $\mathrm{V} 200=5,9$

D46. Did you miss any work in 1975 because you were on strike?

1. Yes
2. No
3. N.A.; D.K.
4. Inap.; unemployed; permanently disabled, retired, housewife, student; V158 = 3 - 8

D47. How much work did you miss?

1. One week or less
$x x$. Actual number of weeks
2. N.A.; D.K.
3. Inap.; none; unemployed; permanently disabled, retired, housewife, student; V158 = $3-8$ or $\mathrm{V} 202=5,9$

Did you miss any work in 1975 because you
12.4
58.9
0.0
28.7
100.0

| 205 | $512-513$ |
| :---: | :---: |
| $(4505)$ | $(8112-8113)$ |


| 206 | 514 |
| :---: | :---: |
| $(4506)$ | $(8114)$ |

207 515-516
(4507) (8115-8116)

| 208 | $517-518$ |
| :---: | :---: |
| $(4508)$ | $(8117-8118)$ |

## 209

(4509)

519
(8119)

D51. Then, how many weeks did you actually work on your main job in 1975?

1. One week or less
$x x$. Actual number of weeks
2. N.A.; D.K.
3. Inap.; none; unemployed; permanently disabled, retired, housewife, student; $\mathrm{V} 158=3-8$

D52. And, on the average, how many hours a week did you work on your main job last year?

1. One hour or less
xx. Actual number of hours per week
2. 98 hours or more
3. N.A.; D.K.
4. Inap.; none; unemployed; permanently disabled, retired, housewife, student; $\mathrm{V} 158=3-8$ or $\mathrm{V} 207=00$

D55. Are you salaried, paid by the hour, or what?

1. Salaried
2. Paid by hour
3. Other
4. N.A.; D.K.
28.7
. Inap.; unemployed;
permanently disabled, retired, housewife, student;
V158 = 3 - 8

| 211 | 523 |
| :---: | :---: |
| $(4511)$ | $(8123)$ |


| 212 | $524-526$ |
| :---: | :---: |
| $(4512)$ | $(8124-8126)$ |


| 213 | $527-529$ |
| :---: | :---: |
| $(4513)$ | $(8127-8129)$ |

530-532
(8130-8132)

```
D56. How much is your salary?
xxx. Actual hourly amount
998. $9.98 or more per hour
999. N.A.; D.K.
000. Inap.; is not salaried; unemployed;
    permanently disabled, retired,
    housewife, student;
    V158 = 3 - 8 or V209 = 3, 7, 9
```

D57. If you were to work more hours than usual
during some week, would you get paid for
those extra hours of work?
------------------------------------------------------
8.9 1. Yes
22.5 5. No
0.2 9. N.A.; D.K.
68.4 0. Inap.; unemployed;
permanently disabled, retired,
housewife, student;
is not salaried;
V158 = 3 - 8 or V209 = 3, 7, 9

D58. About how much would you make per hour for that overtime?
xxx. Actual hourly amount
998. \$9.98 or more per hour
999. N.A.; D.K.
000. Inap.; would not get paid; is not salaried; unemployed; permanently disabled, retired, housewife, student; V158 = $3-8$ or $\mathrm{V} 209=3,7,9$ or V211 = 5, 9

D59. What is your hourly wage rate for your regular work?
xxx. Actual hourly wage
998. \$9.98 or more per hour
999. N.A.; D.K.
000. Inap.; is not paid an hourly wage; unemployed; permanently disabled, retired, housewife, student; $\mathrm{V} 158=3$ - 8 or $\mathrm{V} 209=1,7,9$

D60. What is your hourly wage rate for overtime?
-----------------------------------------
xxx. Actual hourly wage
998. \$9.98 or more per hour
999. N.A.; D.K.
000. Inap.; does not receive overtime; is not paid an hourly wage; unemployed; permanently disabled, retired, housewife, student; V158 = 3 - 8 or V209 = 1, 7, 9

D61. How is that?
------------------

|  | $\begin{array}{r} 0.7 \\ 2.4 \\ 0.1 \\ 0.6 \\ 6.7 \\ 0.2 \\ 89.3 \\ ----- \\ 100.0 \end{array}$ | 1. Piecework <br> 2. Commission <br> 3. Tips; tips and salary <br> 4. Salary plus commission <br> 7. Other <br> 9. N.A.; D.K. <br> 0. Inap.; is paid a salary or hourly wage; unemployed; permanently disabled, retired, housewife, student; $\mathrm{V} 158=3-8 \text { or } \mathrm{V} 209=1,3,9$ |
| :---: | :---: | :---: |
| $\begin{gathered} 216 \\ (4516) \end{gathered}$ | $\begin{gathered} 534-536 \\ (8134-8136) \end{gathered}$ | D62. If you worked an extra hour, how much would you earn for that hour? |
|  |  | xxx. Actual hourly wage <br> 998. $\$ 9.98$ or more per hour <br> 999. N.A.; D.K. <br> 000. Inap.; never works extra hours; is paid a salary or hourly wage; unemployed; permanently disabled, retired, housewife, student; V158 = $3-8$ or $\mathrm{V} 209=1,3,9$ |
| $\begin{gathered} 217 \\ (4517) \end{gathered}$ | $\begin{gathered} 537 \\ (8137) \end{gathered}$ | D63. How many employee retirement or pension plans are you covered by, including Social Security? |
|  | $\begin{array}{r} 28.6 \\ 35.5 \\ 3.4 \\ 0.4 \\ 0.6 \\ 0.3 \\ 31.2 \\ ----- \\ 100.0 \end{array}$ | 1. One <br> 2. Two <br> 3. Three <br> 4. Four <br> 8. D.K. <br> 9. N.A. <br> 0. Inap.; none; unemployed; permanently disabled, retired, housewife, student; $\mathrm{V} 158=3-8$ |
| $\begin{gathered} 218 \\ (4518) \end{gathered}$ | $\begin{gathered} 538 \\ (8138) \end{gathered}$ | D64. Did you have any extra jobs or other ways of making money in addition to your main job in 1975? |
|  | $\begin{array}{r} 14.3 \\ 57.0 \\ 0.0 \\ 28.7 \\ ----- \\ 100.0 \end{array}$ | 1. Yes <br> 5. No <br> 9. N.A.; D.K. <br> 0. Inap.; unemployed; permanently disabled, retired, housewife, student; $V 158=3-8$ |
| $\begin{gathered} 219 \\ (4519) \end{gathered}$ | $\begin{gathered} 539-540 \\ (8139-8140) \end{gathered}$ | D65. What did you do? |
|  | $\begin{aligned} & 0.1 \\ & 0.0 \end{aligned}$ | PROFESSIONAL, TECHNICAL AND KINDRED WORKERS <br> 10. Physicians (medical \& osteopathic), <br> Dentists <br> 11. Other Medical and Paramedical; chiropractors, optometrists, pharmacists, veterinarians, nurses, therapists, healers, dieticians (except medical and dental technicians, see 16) |
|  | 0.2 | 12. Accountants and Auditors |
|  | 0.4 0.3 | 13. Teachers, Primary and Secondary Schools (including N.A. type) <br> 14. Teachers, College; Social Scientists Librarians; Archivists |
|  | 0.2 | 15. Architects; Chemists; Engineers; |

```
    Physical and Biological Scientists
    Technicians: Airplane pilots and
        navigators, designers, draftsmen,
        foresters and conservationists,
    embalmers, photographers, radio
    operators, surveyors, technicians
    (medical, dental, testing, not
    elsewhere classified)
    0.3 17. Public Advisors: Clergymen, editors
        and reporters, farm and home manage-
        ment advisors, personnel and labor
        relations workers, public relations
        persons, publicity workers, religious,
        social and welfare workers
    0.0 18. Judges; Lawyers
    1.1 19. Professional technical and
        kindred workers not listed above
    MANAGERS, OFFICIALS AND PROPRIETORS
    (EXCEPT FARM)
    0.8 20. Not self-employed
    0.5 31. Self-employed (unincorporated
        businesses)
    CLERICAL AND KINDRED WORKERS
    0.0 40. Secretaries, stenographers, typists
    0.5 41. Other Clerical Workers: agents (n.e.c.)
    library assistants and attendants,
    bank collectors, ticket, station and
    express agents, etc., receptionists
    SALES WORKERS
    0.7 45. Retail store salesmen and sales clerks,
        newsboys, hucksters, peddlers, travel-
        ling salesmen, advertising agents and
        salesmen, insurance agents, brokers,
        and salesmen, etc.
        CRAFTSMEN, FOREMEN AND KINDRED WORKERS
    0.0 50. Foremen, n.e.c.
    2.2 51. Other craftsmen and kindred workers
    0.5 52. Government protective service workers;
        firemen, police, marshals, and con-
        stables
    0.5 55. Members of armed forces
    OPERATIVES AND KINDRED WORKERS
    0.7 61. Transport equipment operatives
    0.6 62. Operatives, except transport
        LABORERS
    0.7 70. Unskilled laborers--nonfarm
    0.4 71. Farm laborers and foremen
        SERVICE WORKERS
    0.0 73. Private household workers
    1.7 75. Other service workers: barbers, beau-
        ticians, manicurists, bartenders, board-
        ing and lodging housekeepers, counter
        and fountain workers, housekeepers and
        stewards, waiters, cooks, midwives,
        practical nurses, babysitters, attendants
        in physicians' and dentists, offices
        NOTE: For government protective service
            workers (firemen, police, etc.)
            see code 52
            FARMERS AND FARM MANAGERS
    1.0 80. Farmers (owners and tenants) and
        managers (except code 71)
            99. N.A.; D.K.
    00. Inap.; unemployed;
        permanently disabled, retired,
        housewife, student;
        V158 = 3-8 or V218 = 5, 9
```

| $\begin{gathered} 220 \\ (4520) \end{gathered}$ | $\begin{gathered} 541 \\ (8141) \end{gathered}$ |  |
| :---: | :---: | :---: |
|  |  | 12.4 |
|  |  | 1.4 |
|  |  | 0.1 |
|  |  | 0.0 |
|  |  | 0.1 |
|  |  | 0.0 |
|  |  | 0.0 |
|  |  | 0.0 |
|  |  | 0.1 |
|  |  | 85.8 |
|  |  | 99.9 |


| 221 | $542-544$ |
| :---: | :---: |
| $(4521)$ | $(8142-8144)$ |


| 222 | $545-546$ |
| :---: | :---: |
| $(4522)$ | $(8145-8146)$ |


| 223 | $547-548$ |
| :---: | :---: |
| $(4523)$ | $(8147-8148)$ |


| 224 | 549 |
| :---: | :---: |
| $(4524)$ | $(8149)$ |

D64, D66. Anything else?
----------------------------

1. One extra job ("Yes" to D64, no other mention in D66)
2. Two extra jobs
3. Three extra jobs
4. Four extra jobs

Five extra jobs
Six extra jobs
7. Seven extra jobs
8. Eight or more extra jobs
9. N.A.; D.K.
0. Inap.; no extra jobs; unemployed; permanently disabled, retired, housewife, student; V158 = 3 - 8 or V218 $=5$, 9

D67. About how much did you make per hour at this?
xxx. Actual hourly wage
998. \$9.98 or more per hour
999. N.A.; D.K.
000. Inap.; "No" to D64; unemployed; permanently disabled, retired, housewife, student; V158 = $3-8$ or V218 $=5,9$

D68. And how many weeks did you work on your extra job(s) in 1975?

1. One week or less
xx. Actual number of weeks
2. N.A.; D.K.
3. Inap.; none; unemployed; permanently disabled, retired, housewife, student; no second job; $\mathrm{V} 158=3-8$ or $\mathrm{V} 218=5,9$

D69. On the average, how many hours a week did you work at your extra job(s)?


1. One hour or less
xx. Actual number of hours
2. Ninety-eight hours or more
3. N.A.; D.K.
4. Inap.; none; unemployed; permanently disabled, retired, housewife, student;
no extra jobs;
V158 = $3-8$ or $\mathrm{V} 218=5,9$

D70. Was there more work available on (your job) (any of your jobs) so that you could have worked more if you had wanted to?
26.2 1. Yes
44.5 5. No or Don't Know
0.5 9. N.A.
28.7
99.9
0. Inap.; unemployed; permanently disabled, retired, housewife, student; $\mathrm{V} 158=3-8$

| 227 | 554 |  |
| :---: | :---: | ---: |
| $(4527)$ | $(8154)$ |  |
|  |  |  |
|  |  | 17.0 |
|  |  | 27.0 |
|  |  | 1.0 |
|  |  | 55.1 |
|  |  | --100.1 |


| 228 |  |  |
| :---: | :---: | ---: |
| $(4528)$ | 555 <br> $(8155)$ |  |
|  |  |  |
|  |  | 19.7 |
|  |  | 22.7 |
|  |  | 11.5 |
|  |  | 46.1 |
|  |  | ----- |
|  |  | 100.0 |


| 229 | 556 |  |
| :---: | :---: | ---: |
| $(4529)$ | $(8156)$ |  |
|  |  |  |
|  |  | 2.6 |
|  |  | 20.0 |
|  |  | 11.6 |
|  |  | 65.8 |
|  |  | 100.0 |

xxx. Actual hourly wage
998. \$9.98 or more per hour
999. N.A.; D.K.
000. Inap.; would not have earned anything; no more work available; unemployed; permanently disabled, retired, housewife, student; V158 = 3 - 8 or V224 = 5, 9

D72. Why did you decide not to take the extra work?

2.0 1. Family-related: "The children need me there to take care of them after work"
2.6 2. Pay-related: "didn't need the money"
1.0 3. Recreation, hobbies: "I preferred to relax and go fishing"
5.0 4. The job itself: "I couldn't stand to work more hours"
14.0
1.6
73.8
---00.
17.0
27.0
1.0
55.1
100.1
19.7
22.7
11.5
46.1
100.0

$$
\begin{array}{r}
2.6 \\
20.0 \\
11.6 \\
65.8 \\
---- \\
100.0
\end{array}
$$

D73. Would you have liked to work more if you could have found more work?

1. Yes
2. No
3. N.A.; D.K.
4. Inap.; more work available; unemployed; permanently disabled, retired, housewife, student; V158 = $3-8$ or V224 = 1

D74. Could you have worked less if you had wanted to?

1. Yes
2. No
3. N.A.; D.K.
4. Inap.; would have liked more work; unemployed; permanently disabled, retired, housewife, student; V158 = 3 - 8 or V227 = 1

D75. Would you have preferred to work less even if you had earned less money?


1. Yes
2. No
3. N.A.; D.K.
4. Inap.; could have worked less; "Yes" to D74; unemployed; permanently disabled, retired, housewife, student; $\mathrm{V} 158=3-8$ or $\mathrm{V} 227=1$ or $\mathrm{V} 228=1$

D77. About how many miles is it to where you work? (one way)

1. One mile or less
xx. Actual number of miles
2. 98 miles or more
3. N.A.; D.K.
4. Inap.; "None" to D76;
doesn't travel to work; unemployed;
permanently disabled, retired,
housewife, student;
$\mathrm{V} 158=3-8$

| $\begin{gathered} 231 \\ (4531) \end{gathered}$ | $\begin{gathered} 559 \\ (8159) \end{gathered}$ |  |
| :---: | :---: | :---: |
|  |  | 4.1 |
|  |  | 5.5 |
|  |  | 49.8 |
|  |  | 3.1 |
|  |  | 1.5 |
|  |  | 1.5 |
|  |  | 0.2 |
|  |  | 34.3 |
|  |  | 100.0 |

232560
(4532) (8160)

| 233 | 561 |
| :---: | :---: |
| $(4533)$ | $(8161)$ |

67.8
3.2
0.2
28.7
99.9

562
(8162)
28.7
99.8

D78. Do you use public transportation to get to work, have a car pool, drive by yourself, walk, or what?

4.1 1. Public transportation
5.5 2. Car pool
49.8 3. Drives by self
3.1 4. Walks
5. Drives with Wife
7. Other
9. N.A.; D.K.
0. Inap.; doesn't travel to work; unemployed; permanently disabled, retired, housewife, student; $\mathrm{V} 158=3-8$ or $\mathrm{V} 230=00$

D79. If you should lose your present job, what would you say were your chances for finding another job just as good as your present job in all respects? Would they be very good, good, not so good, or not good at all?
18.7 1. Very good
23.2 2. Good
16.5 4. Not so good
11.2 5. Not good at all
1.5 9. N.A.; D.K.
0. Inap.; unemployed, permanently disabled, retired, housewife, student; $\mathrm{V} 158=3-8$

D80. Do you think you will keep on working for the next few years, or do you plan to quit?

1. Keep on working
2. Plan to quit
3. N.A.; D.K.
4. Inap.; unemployed; permanently disabled, retired, housewife, student; V158 = 3-8

D81. Why might you stop working?
0.3 1. Health, disability, illness of Head
0.1 2. Family reasons;

Health needs of others in FU ; "to have a(nother) child" "I'm needed at home"
0.6 3. Education, training: to go back to school
0.2
4. Job-related reasons: "it's not worth it for me to work there anymore"
0.3 5. Desire to stop work in order to do other things
0.0 6. No need for money, etc.
0.3 7. Other
1.4 8. Retirement or age only; compulsory retirement

```
96.8
-----
100.0
```

| 235 | 563 |  |
| :---: | :---: | ---: |
| $(4535)$ | $(8163)$ |  |
|  |  |  |
|  |  | 1.6 |
|  |  | 1.5 |
|  |  | 0.2 |
|  |  | 96.8 |
|  |  | 100.1 |


| 236 | $564-565$ |
| :---: | :---: |
| $(4536)$ | $(8164-8165)$ |


| 237 | 566 |
| :---: | :---: |
| $(4537)$ | $(8166)$ |


| 238 | 567 |
| :---: | :---: |
| $(4538)$ | $(8167)$ | (8167)

$239 \quad 568$
(4539) (8168)
15.8
47.2
7.8
0.5
28.7
-----
100.0
27.6 1. Yes
30.7 5. No
12.6 8. D.K.
0.3 9. N.A.
28.7 0. Inap.; unemployed; permanently disabled, 99.9

```
100.0
```

```
D82. Would you then go back to work later?
-----------------------------------------------
1. Yes
5. NO
9. N.A.; D.K.
0. Inap.; unemployed; permanently disabled,
    retired, housewife, student;
    will keep on working;
    V158 = 3-8 or V233= 1, 9
```

    D83. When might you go back?
    01 . One year later or less
    \(x x\). Actual number of years later
    95. Mentions family events only,
        no years mentioned
    96. Educational events for self only,
    no years mentioned
    97. Other events only, no years
mentioned
98. D.K.
99. N.A.
100. Inap.; unemployed; permanently disabled,
retired, housewife, student;
will keep on working;
will not go back to work later;
$\mathrm{V} 158=3-8$ or $\mathrm{V} 233=1,9$
or $\mathrm{V} 235=5,9$
D84. Are there better jobs you could get if
you were willing to move and live
somewhere else?
retired, housewife, student;
$\mathrm{V} 158=3-8$
D85. Are there better jobs around here that
you might get if you were willing to go
farther to work or work different hours?

101. Yes
102. No
103. D.K.
104. N.A.
105. Inap.; unemployed; permanently disabled,
retired, housewife, student;
$\mathrm{V} 158=3-8$

D86. Thinking back to when you started your present job, were there some limitations on where you could work or what hours you could work that were factors in taking this job?
11.8 1. Yes
58.8 5. No
0.6

library assistants and attendants,
bank tellers, cashiers, bill collectors, ticket, station and express agents, etc., receptionists

SALES WORKERS
0.2 45. Retail store salesmen and sales clerks,
newsboys, hucksters, peddlers, travel-
ling salesmen, advertising agents and
salesmen, insurance agents, brokers,
and salesmen, etc.
CRAFTSMEN, FOREMEN, AND KINDRED WORKERS
0.0 50. Foremen, n.e.c.
0.6 51. Other craftsmen and kindred workers
0.1 52. Government protective service workers;
firemen, police, marshals, and constables
0.0 55. Member of armed forces

OPERATIVES AND KINDRED WORKERS
0.3 61. Transport equipment operatives
0.4 62. Operatives, except transport

LABORERS
0.1 70. Unskilled laborers--nonfarm
0.1 71. Farm laborers and foremen

SERVICE WORKERS
0.0 73. Private household workers
0.4 75. Other service workers: barbers, beauticians, manicurists, bartenders, boarding and lodging housekeepers, counter and fountain workers, housekeepers and stewards, waiters, cooks, midwives, practical nurses, babysitters, attendants in physicians' and dentists' offices
NOTE: For government protective service workers (firemen, police, etc.) see code 52

FARMERS AND FARM MANAGERS
0.0 80. Farmers (owners and tenants) and managers (except code 71)
0.6 99. N.A.; D.K.
96.6
-----

| 243 | 573 |
| :---: | :---: |
| $(4543)$ | $(8173)$ |


| 0.4 | 1. | Very good |
| ---: | :--- | :--- |
| 1.5 | 2. | Good |
| 1.1 | 4. | Not so good |
| 0.5 | 5. | Not good at all |
| 0.0 | 9. | N.A.; D.K. |
| 96.6 | 0. | Inap.; not in labor force; employed; |
| ---- | $\quad$ permanently disabled, retired, |  |
| 100.1 |  | housewife, student; |
|  |  | V158 = $1-2,4-8$ |

E3. How much would you expect to earn?
xxx. Actual hourly wage
998. \$9.98 per hour or more
999. N.A.; D.K.
000. Inap.; employed; permanently disabled, retired, housewife, student; V158 = $1-2,4-8$

| 246 | 578 |
| :---: | :---: |
| $(4546)$ | $(8178)$ |


| 247 | 579 |
| :---: | :---: |
| $(4547)$ | $(8179)$ |


| 248 | 580 |
| :---: | :---: |
| $(4548)$ | $(8180)$ |


| 249 | 581 |
| :---: | :---: |
| $(4549)$ | $(8181)$ |

```
E4. Will you have to get any training to
    qualify?
E4. Will you have to get any training to qualify?
```

0.3 1. Yes, and mentions the explicit
training needed; or that he is getting
trained
0.2 2. Yes, but does not mention what
0.3 3. Might, may be helpful ( $R$ is vague)
2.5 5. No
0.1 8. D.K.
0.1 9. N.A.
96.6 0. Inap.; employed; permanently disabled,
retired, housewife, student;
$\mathrm{V} 158=1-2,4-8$
E5. Have you been doing anything in the last
four weeks to find a job?
-----
2.6
0.9
0.0
96.6
----
100.1
0.3 1. Yes, and mentions the explicit training needed; or that he is getting trained
0.3 3. Might, may be helpful ( $R$ is vague)
2.5 5. No
8. D.K.
9. N.A.
0. Inap.; employed; permanently disabled, retired, housewife, student;
V158 = $1-2,4-8$

E5. Have you been doing anything in the last four weeks to find a job?


1. Yes
2. No
3. N.A.; D.K.
4. Inap.; employed; permanently disabled, retired, housewife, student $\mathrm{V} 158=1-2,4-8$

E6. How many places have you been to in the last few weeks to find out about a job?

0.3 1. One
0.4 2. Two
0.3 3. Three
0.2 4. Four
1.3 5. Five or more
0.0 9. N.A.; D.K.
97.5 0. Inap.; none; employed; permanently
-----
disabled, retired, housewife, student;
V158 = 1 - 2, 4 - 8
$\mathrm{V} 246=5,9$

E7. Are there any limitations on where you
1.2
2.2
0.0
96.6
-----
100.0
8181)

$$
\begin{array}{r}
0.6 \\
0.0 \\
0.3 \\
0.0 \\
0.3 \\
0.0 \\
98.8 \\
---- \\
100.0
\end{array}
$$

could work or what hours you could work
could work or what hours you could wo a job?

1. Yes
2. No
3. N.A.; D.K.
4. Inap.; employed; permanently disabled, retired, housewife, student;
$\mathrm{V} 158=1-2,4-8$

E8. What are these limitations?
-------------------------------------

1. Location only
2. Amount of work hours only
3. Timing of work hours
4. Combination of 1 and 2 above
5. Other
6. N.A.; D.K.
7. Inap.; employed; permanently disabled, retired, housewife, student; no limitations $\mathrm{V} 158=1-2,4-8$ or $\mathrm{V} 248=5,9$

E9. Are there jobs you could get if you were

| 251 | $583-584$ |
| :---: | :---: |
| $(4551)$ | $(8183-8184)$ |


| 252 | 585 |  |
| :---: | :---: | ---: |
| $(4552)$ | $(8185)$ |  |
|  |  | 3.4 |
|  |  | 0.1 |
|  |  | 0.0 |
|  |  | 96.6 |
|  |  | 100.1 |


| 253 | $586-587$ |
| :---: | :---: |
| $(4553)$ | $(8186-8187)$ |

E10. How long have you been looking for work?

1. One week or less
xx. Actual number of weeks
2. Ninety-eight weeks or more
3. N.A.; D.K.
4. Inap.; employed; permanently disabled, retired, housewife, student;
V158 = 1 - 2, 4 - 8

E11. Have you ever had a job?
------------------------------------

1. Yes
2. No
3. N.A.; D.K.
4. Inap.; employed; permanently disabled, retired, housewife, student; V158 = $1-2,4-8$

## E12. What sort of work did you do in your

 last job?PROFESSIONAL, TECHNICAL AND KINDRED WORKERS
0.0 10. Physicians (medical \& osteopathic), Dentists
0.0 11. Other Medical and Paramedical; chiropractors, optometrists, pharmacists, veterinarians, nurses, therapists, healers, dieticians (except medical and dental technicians, see 16)
0.0 12. Accountants and Auditors
0.0 13. Teachers, Primary and Secondary Schools (including N.A. type)
0.0 14. Teacher, College; Social Scientists; Librarians; Archivists
0.0 15. Architects; Chemists; Engineers; Physical and Biological Scientists
0.1 16. Technicians: Airplane pilots and navigators, designers, draftsmen, foresters and conservationists, embalmers, photographers, radio operators, surveyors, technicians (medical, dental, testing, n.e.c.)
0.0 17. Public Advisors: Clergymen, editors and reporters, farm and home management advisors, personnel and labor relations workers, public relations persons, publicity workers, religious, social and welfare workers
0.0 18. Judges; Lawyers
0.0 19. Professional, technical and kindred workers not listed above

MANAGERS, OFFICIALS AND PROPRIETORS
(EXCEPT FARM)
0.3 20. Not self-employed
0.0 31. Self-employed (unincorporated businesses)

```
    0.1
    40.
    41. Other Clerical Workers: agents (n.e.c.)
    library assistants and attendants,
    bank tellers, cashiers, bill collectors,
    ticket, station and express agents, etc.,
    receptionists
    SALES WORKERS
    0.1 45. Retail store salesmen and sales clerks,
    newsboys, hucksters, peddlers, travel-
    ling salesmen, advertising agents and
    salesmen, insurance agents, brokers,
    and salesmen, etc.
    CRAFTSMEN, FOREMEN, AND KINDRED WORKERS
    0.0 50. Foremen, n.e.c.
    0.6 51. Other craftsmen and kindred workers
    0.1 52. Government protective service workers;
        firemen, police, marshals, and con-
        stables
    55. Member of armed forces
    OPERATIVES AND KINDRED WORKERS
    0.3 61. Transport equipment operatives
    0.4 62. Operatives, except transport
        LABORERS
    70. Unskilled laborers--nonfarm
    71. Farm laborers and foremen
    SERVICE WORKERS
    0.1 73. Private household workers
    75. Other service workers: barbers, beau-
        ticians, manicurists, bartenders,
        boarding and lodging housekeepers,
        counter and fountain workers, house-
        keepers and stewards, waiters, cooks,
        midwives, practical nurses, baby-
        sitters, attendants in physicians'
        and dentists' offices
        NOTE: For government protective service
        workers (firemen, police, etc.)
        see code 71)
    FARMERS AND FARM MANAGERS
    0.0 80. Farmers (owners and tenants) and
        managers (except code 71)
    99. N.A.; D.K.
    00. Inap.; employed; permanently disabled,
        retired, housewife, student;
        V158 = 1 - 2, 4 - 8 or V252 = 5, 9
        99.9
```

$\begin{array}{cc}254 & 588-589 \\ (4554) & (8188-8189)\end{array}$
$\begin{array}{cc}254 & 588-589 \\ (4554) & (8188-8189)\end{array}$

```
    0.0 43. Paper and allied products
    0.0 44. Chemical and allied products, petroleum
        and coal products, rubber and miscel-
        laneous plastic products
    0.0 45. Other nondurables
    0.0 46. Nondurables, N.A. what
    0.0 49. Manufacturing, N.A. whether durable
        or nondurable
    CONSTRUCTION
    0.5 51.
    TRANSPORTATION
    0.1 55.
        COMMUNICATION
    0.0 56.
    OTHER PUBLIC UTILITIES
    0.0 57.
    RETAIL TRADE
    6 1 .
    WHOLESALE TRADE
    0.1 62.
    TRADE, N.A. WHETHER WHOLESALE OR RETAIL
    0.0 69.
    FINANCE, INSURANCE, AND REAL ESTATE
    0.2 71.
    REPAIR SERVICE
    0.0 81.
    BUSINESS SERVICES
    0.0 82.
    PERSONAL SERVICES
    0.2 83.
    AMUSEMENT, RECREATION AND RELATED SERVICES
    0.0 84.
    PRINTING, PUBLISHING AND ALLIED SERVICES
    0.1 85.
    MEDICAL AND DENTAL AND HEALTH SERVICES,
    WHETHER PUBLIC OR PRIVATE
    0.1 86.
        EDUCATIONAL SERVICES, WHETHER PUBLIC
        OR PRIVATE
    0.1 87.
    PROFESSIONAL AND RELATED SERVICES OTHER
    THAN MEDICAL OR EDUCATIONAL
    0.0 88.
        ARMED SERVICES
    0.0 91.
    GOVERNMENT, OTHER THAN MEDICAL OR EDUCA-
    TIONAL SERVICES; N.A. WHETHER OTHER
    0.2 92.
    0.1 99. N.A.; D.K.
    96.6
99.7
\begin{tabular}{|c|c|c|}
\hline \[
\begin{gathered}
256 \\
(4556)
\end{gathered}
\] & \[
\begin{gathered}
591 \\
(8191)
\end{gathered}
\] & \\
\hline & & 0.3 \\
\hline & & 0.0 \\
\hline & & 1.6 \\
\hline & & 0.9 \\
\hline & & 0.0 \\
\hline & & 0.0 \\
\hline & & 0.3 \\
\hline & & 0.1 \\
\hline & & 0.1 \\
\hline & & 96.6 \\
\hline & & 99.9 \\
\hline
\end{tabular}
\begin{tabular}{cc}
257 & \(592-593\) \\
\((4557)\) & \((8192-8193)\)
\end{tabular}
\begin{tabular}{cc}
258 & 594 \\
\((4558)\) & \((8194)\)
\end{tabular}
\begin{tabular}{cc}
259 & \(595-596\) \\
\((4559)\) & \((8195-8196)\)
\end{tabular}

E15. What happened to that job--did the company go out of business, were you laid off, or what?
1. Company folded/changed hands/moved out of town; employer died/went out of business
2. Strike; lockout

Laid off; fired
Quit, resigned; retired; pregnant;
just wanted to change jobs
5. Wasn't working before this
6. Was self-employed before
7. Other--(including drafted into service or any mention of service)
8. Job was completed; seasonal work
9. N.A.; D.K.
0. Inap.; not in labor force; employed; permanently disabled, retired, housewife, student;
never worked;
V158 = 1 - 2, 4-8 or V252 = 5, 9

E16. When did you last work?
xx. Last two digits of actual year
99. N.A.; D.K.
00. Inap.; employed; permanently disabled, retired, housewife, student;
never worked;
\(\mathrm{V} 158=1-2,4-8\) or \(\mathrm{V} 252=5,9\)

E17. Did you take any vacation or time off during 1975?
1.0 1. Yes
1.7 5. No
0.0 9. N.A.; D.K.
97.2 0. Inap.; employed; permanently disabled, retired, housewife, student; never worked;
V158 = \(1-2,4-8\) or \(\mathrm{V} 252=5,9\) or \(\mathrm{V} 257=01-74,99\)

E18. How much vacation did you take?
01. One week or less
xx. Actual number of weeks
99. N.A.; D.K.
00. Inap.; none; employed; permanently disabled, retired, housewife, student; never worked;
V158 = \(1-2,4-8\) or \(\mathrm{V} 252=5,9\) or \(\mathrm{V} 257=01-74,99\) or \(\mathrm{V} 258=5,9\)

E19. Did you miss any work in 1975 because someone else in your family was sick?
0.4
5. No
0.0 9. N.A.; D.K.
97.3 0. Inap.; employed; permanently disabled, retired, housewife, student; never worked;
V158 = 1 - 2, \(4-8\) or \(V 252=5,9\) or \(\mathrm{V} 257=01-74,99\) or

E20. Was that person your wife, a child or who?
0.1 1. Wife
0.1 2. Child or children
0.2 7. Other
0.0 9. N.A.; D.K.
99.6 0. Inap.; employed; permanently disabled, retired, housewife, student; never worked;
V158 = 1 - 2, \(4-8\) or V252 = 5, 9 or \(\mathrm{V} 257=01-74,99\) or \(\mathrm{V} 260=5,9\)

E21. How much work did you miss?

01. One week or less
xx. Actual number of weeks
99. N.A.; D.K.
00. Inap.; none; employed; permanently disabled, retired, housewife, student; never worked;
V158 = 1 - 2, \(4-8\) or V252 = 5, 9 or \(\mathrm{V} 257=01-74,99\) or \(\mathrm{V} 260=5,9\)

E22. Did you miss any work in 1975 because you were sick?
1. Yes
5. No
9. N.A.; D.K.
0. Inap.; employed; permanently disabled, retired, housewife, student; never worked;
V158 = 1 - 2, \(4-8\) or \(\mathrm{V} 252=5,9\) or \(\mathrm{V} 257=01-74,99\)

E23. How much work did you miss?
-----------------------------------------
01. One week or less
xx. Actual number of weeks
99. N.A.; D.K.
00. Inap.; none; employed; permanently disabled, retired, housewife, student; never worked; V158 = 1 - 2, \(4-8\) or V252 = 5, 9 or \(\mathrm{V} 257=01-74,99\) or \(\mathrm{V} 263=5,9\)

E24. Did you miss any work in 1975 because you were on strike?
\(\begin{array}{cr}265 & 604 \\ (4565) & (8204)\end{array}\)

602-603 (8202-8203)
\begin{tabular}{ccr}
263 & 601 \\
\((4563)\) & \((8201)\) & \\
& & \\
& & 1.2 \\
& & 1.5 \\
& & 0.0 \\
& & 97.2 \\
& & ---- \\
& & 99.9
\end{tabular}
\begin{tabular}{cc}
264 & \(602-603\) \\
\((4564)\) & \((8202-8203)\)
\end{tabular}
01. One week or less
xx. Actual number of weeks
99. N.A.; D.K.
00. Inap.; none; employed; permanently disabled, retired, housewife, student; never worked; V158 = \(1-2,4-8\) or \(\mathrm{V} 252=5,9\) or \(\mathrm{V} 257=00-74,99\) or \(\mathrm{V} 263=5,9\)

E26. Did you miss any work in 1975 because you were unemployed or temporarily laid off?
(4567) (8207)
\begin{tabular}{cc}
268 & \(608-609\) \\
\((4568)\) & \((8208-8209)\)
\end{tabular}
\begin{tabular}{cc}
269 & 610 \\
\((4569)\) & \((8210)\)
\end{tabular}

270 (4570) (8211-8212)
2.0 1. Yes
0.7 5. No
0.0 9. N.A.; D.K.
97.2 0. Inap.; none; employed; permanently disabled, retired, housewife, student; never worked; V158 = \(1-2,4-8\) or \(\mathrm{V} 252=5,9\) or \(\mathrm{V} 257=01-74,99\)

E27. How much work did you miss?
01. One week or less
xx. Actual number of weeks
99. N.A.; D.K.
00. Inap.; none; employed; permanently disabled, retired, housewife, student; never worked;
V158 = \(1-2,4-8\) or \(\mathrm{V} 252=5,9\) or \(\mathrm{V} 257=01-74,99\) or \(\mathrm{V} 267=5,9\)

E28. Were those periods of unemployment all
in one stretch, in two periods, or more than two?
1.4 1. All in one stretch
0.3 3. Two periods
0.2 5. More than two
0.1 9. N.A.; D.K.
98.0 0. Inap.; no weeks of unemployment in 1975; employed; permanently disabled, retired, housewife, student; never worked;
V158 = \(1-2,4-8\) or \(\mathrm{V} 252=5,9\) or \(\mathrm{V} 257=01-74,99\) or \(\mathrm{V} 267=5,9\)

E29. Then, how many weeks did you actually work on your job in 1975?
01. One week or less
\(x x\). Actual number of weeks
99. N.A.; D.K.
00. Inap.; none; employed; permanently disabled, retired, housewife, student; never worked; V158 = 1 - 2, \(4-8\) or \(\mathrm{V} 252=5,9\) or \(\mathrm{V} 257=01-74,99\)

E30. And, on average, how many hours a week did you work when you worked?
01. One hour or less
xx. Actual hours per week
98. Ninety-eight hours or more
99. N.A.; D.K.
00. Inap.; none; employed; permanently disabled, retired, housewife, student; never worked;
V158 = 1 - 2, \(4-8\) or \(V 252=5,9\) or \(\mathrm{V} 257=01-74,99\) or \(\mathrm{V} 270=00\)
\(\begin{array}{cc}272 & 615-616 \\ (4572) & (8215-8216)\end{array}\)
\begin{tabular}{cc}
273 & 617 \\
\((4573)\) & \((8217)\)
\end{tabular}
\begin{tabular}{cc}
274 & 618 \\
\((4574)\) & \((8218)\)
\end{tabular}
\begin{tabular}{cr}
275 & 619 \\
\((4575)\) & \((8219)\)
\end{tabular}
2.6
0.8
0.0
0.0
96.6
100.0
(8219)
6.2
19.0
0.0
74.8
6.2
19.0
74.8
100.0
100.0

E32. About how many miles was it to where your worked? (one way)
01. One mile or less
xx. Actual number of miles
98. Ninety-eight miles or more
99. N.A.; D.K.
00. Inap.; "None" to E31; employed; permanently disabled, retired, housewife, student; never worked; \(\mathrm{V} 158=1-2,4-8\) or \(\mathrm{V} 252=5,9\) or \(\mathrm{V} 257=01-74,99\) or \(\mathrm{V} 270=00\)

E33. Did you use public transportation to get to work, have a car pool, drive by yourself, walk, drive with your wife, or what?
0.3 1. Public transportation
0.3 2. Car pool
1.6 3. Drive by self
0.3 4. Walk
0.0 5. Drive with Wife
0.1 7. Other
0.1 9. N.A.; D.K.
97.4 0. Inap.; did not travel to work; "None" to E31; employed; permanently disabled, retired, housewife, student; V158 = 1-2, \(4-8\) or \(\mathrm{V} 252=5,9\) or \(\mathrm{V} 257=01-74,99\) or \(\mathrm{V} 270=00\) or \(\mathrm{V} 272=00\)

E34. If you were to get enough money to live as comfortably as you would like for the rest of your life, would you work?
1. Yes
5. No
8. D.K.
9. N.A.
0. Inap.; employed; permanently disabled, retired, housewife, student; \(\mathrm{V} 158=1-2,4-8\)

F1. During the last year (1975), did you (HEAD) do any work for money?

1. Yes
5. No
9. N.A.; D.K.
0. Inap.; employed, unemployed; \(\mathrm{V} 158=1-3\)

F2. Are you thinking about getting a job in the future?
17.3 5. No

Yes
0.1 9. N.A.; D.K.
81.1 0. Inap.; did work in 1975;
---- employed, unemployed;
100.1 \(V 158=1-3\) or V275 = 1
\(\left.\begin{array}{cc}277 & \\ (4577) & \\ (8221-622 \\ (822)\end{array}\right)\)
\begin{tabular}{|c|c|}
\hline & PROFESSIONAL, TECHNICAL AND KINDRED WORKERS \\
\hline 0.1 & 10. Physicians (medical \& osteopathic), Dentists \\
\hline 0.0 & 11. Other Medical and Paramedical; chiropractors, optometrists, pharmacists, veterinarians, nurses, therapists, healers, dieticians (except medical and dental technicians, see 16) \\
\hline 0.0 & 12. Accountants and Auditors \\
\hline 0.2 & 13. Teachers, Primary and Secondary Schools (including N.A. type) \\
\hline 0.1 & 14. Teachers, College; Social Scientists; Librarians; Archivists \\
\hline 0.0 & 15. Architects; Chemists; Engineers; Physical and Biological Scientists \\
\hline 0.1 & 16. Technicians: Airplane pilots and navigators, designers, draftsmen, foresters and conservationists, embalmers, photographers, radio operators, surveyors, technicians (medical, dental, testing, n.e.c.) \\
\hline 0.1 & 17. Public Advisors: Clergymen, editors and reporters, farm and home management advisors, personnel and labor relations workers, public relations persons, publicity workers, religious, social and welfare workers \\
\hline 0.0 & 18. Judges; Lawyers \\
\hline 0.1 & 19. Professional, technical and kindred workers not listed above \\
\hline & MANAGERS, OFFICIALS AND PROPRIETORS (EXCEPT FARM) \\
\hline 0.2 & 20. Not self-employed \\
\hline 0.1 & 31. Self-employed (unincorporated businesses) \\
\hline & CLERICAL AND KINDRED WORKERS \\
\hline 0.1 & 40. Secretaries, stenographers, typists \\
\hline 0.4 & 41. Other Clerical Workers: agents (n.e.c.) library assistants and attendants, bank tellers, cashiers, bill collectors, ticket, station and express agents, etc., receptionists \\
\hline
\end{tabular}

SALES WORKERS
0.4 45. Retail store salesmen and sales clerks,
newsboys, hucksters, peddlers, travel-
ling salesmen, advertising agents and salesmen, insurance agents, brokers, and salesmen, etc.

CRAFTSMEN, FOREMEN, AND KINDRED WORKERS
0.0 50. Foremen, n.e.c.
0.9 51. Other craftsmen and kindred workers
0.0 52. Government protective service workers; firemen, police, marshals, and constables
0.1 55. Members of armed forces

OPERATIVES AND KINDRED WORKERS
0.2 61. Transport equipment operatives
0.6 62. Operatives, except transport

LABORERS
0.4 70. Unskilled laborers--nonfarm
0.1 71. Farm laborers and foremen

SERVICE WORKERS
0.1 73. Private household workers
1.5 75. Other service workers: barbers, beauticians, manicurists, bartenders, boarding and lodging housekeepers, counter and fountain workers, housekeepers and stewards, waiters, cooks, midwives, practical nurses, babysitters, attendants in physicians' and dentists' offices NOTE: For government protective service workers (firemen, police, etc.) see code 52

FARMERS AND FARM MANAGERS
0.3 80. Farmers (owners and tenants) and managers (except code 71)
0.2 99. N.A.; D.K.
93.8 00. Inap.; employed; unemployed;
---- not in labor force in 1975
100.1 \(\mathrm{V} 158=1-3\) or \(\mathrm{V} 276=1,5,9\)
```

279
625-626

```
(4579) (8225-8226)
\[
(8225-8226)
\]
(8225-8226)

F5. What kind of business was that in?
------------------------------------------
AGRICULTURE, FORESTRY AND FISHING
11.

MINING AND EXTRACTION
0.021 .

MANUFACTURING DURABLES
0.0 30. Metal industries
0.2 31. Machinery, including electrical
0.0 32. Motor vehicles and other transportation equipment
0.1 33. Other durables
0.0 34. Durables, N.A. what

MANUFACTURING NONDURABLES
0.1 40. Food and kindred products
0.0 41. Tobacco manufacturing
0.1 42. Textile mill products, apparel and other fabricated textile products, shoes
0.0 43. Paper and allied products
0.0 44. Chemical and allied products, petroleum and coal products, rubber and miscellaneous plastic products
0.0 45. Other nondurables
0.0 46. Nondurables, N.A. what
0.0 49. Manufacturing, N.A. whether durable or nondurable
```

    0.5 51.
        TRANSPORTATION
    0.2 55.
        COMMUNICATION
        0.0 56.
        OTHER PUBLIC UTILITIES
        0.1 57.
        RETAIL TRADE
        0.9 61.
        WHOLESALE TRADE
        62.
        TRADE, N.A. WHETHER WHOLESALE OR RETAIL
        69.
        FINANCE, INSURANCE, AND REAL ESTATE
        0.2 71.
        REPAIR SERVICE
        0.2 81.
        BUSINESS SERVICES
        0.1 82.
        PERSONAL SERVICES
        83.
        AMUSEMENT, RECREATION AND RELATED SERVICES
        0.1 84.
        PRINTING, PUBLISHING AND ALLIED SERVICES
        0.2 85.
        MEDICAL AND DENTAL AND HEALTH SERVICES,
        WHETHER PUBLIC OR PRIVATE
        0.4 86.
        EDUCATIONAL SERVICES, WHETHER PUBLIC OR
        PRIVATE
        0.4 87.
        PROFESSIONAL AND RELATED SERVICES OTHER
        THAN MEDICAL OR EDUCATIONAL
        0.1 88.
        ARMED SERVICES
        91.
        GOVERNMENT, OTHER THAN MEDICAL OR EDUCA-
        TIONAL SERVICES; N.A. WHETHER OTHER
        0.4 92.
            0.3 99. N.A.; D.K.
            93.8 00. Inap.; not in labor force in 1975;
            ----- employed; unemployed;
            100.0 V158=1 - 3 or v276=1, 5, 9
    ```

F6. How many weeks did you work last year?
01. One week or less
\(x x\). Actual number of weeks
99. N.A.; D.K.
00. Inap.; none; not in labor force in 1975; employed; unemployed; \(\mathrm{V} 158=1\) - 3 or \(\mathrm{V} 276=1,5,9\)

F7. About how many hours a week did you work (when you worked)?
        \(\begin{array}{cc}280 & 627-628 \\ (4580) & (8227-8228)\end{array}\)
xx. Actual number of hours per week
98. Ninety-eight hours or more
99. N.A.; D.K.
00. Inap.; none; not in labor force in 1975;
employed; unemployed;
\(\mathrm{V} 158=1\) - 2 or \(\mathrm{V} 276=1,5,9\) or
\(\mathrm{V} 280=00\)
\begin{tabular}{cc}
282 & \(631-632\) \\
\((4582)\) & \((8231-8232)\)
\end{tabular}
\begin{tabular}{cc}
283 & 633 \\
\((4583)\) & \((8233)\)
\end{tabular}
\begin{tabular}{cr}
284 & 634 \\
\((4584)\) & \((8234)\)
\end{tabular}

635
(4585) (8235)

F9. About how many miles was it to where you worked (one way)?
01. One mile or less
xx. Actual number of miles
98. Ninety-eight miles or more
99. N.A.; D.K.
00. Inap.; "None" to F8;
not in labor force in 1975;
employed; unemployed;
\(\mathrm{V} 158=1-3\) or \(\mathrm{V} 276=1,5,9\)

F10. Did you use public transportation to get to work, have a car pool, drive by yourself, walk, drive with your wife, or what?
0.4 1. Public transportation
0.3 2. Car pool
3.0 3. Drive by self
0.4 4. Walk
0.0 5. Drive with Wife
0.3 7. Other
0.1 9. N.A.; D.K.
95.4 0. Inap.; "None" to F8 and F9;
not in labor force in 1975;
employed; unemployed; V158 = 1 - 3 or \(\mathrm{V} 276=1,5,9\) or \(\mathrm{V} 282=00\)

F11, F12. What happened to that job--did the company go out of business, were you laid off, or what? why are you no longer working?
0.1 1. Company folded/changed hands/moved out of town; employer died/ went out of business;
0.0 2. Strike; lockout
0.2 3. Laid off; fired
2.9 4. Quit; resigned; retired; pregnant; just wanted to change jobs
0.0 5. Wasn't working before this
0.1 6. Was self-employed before
0.8 7. Other (including drafted into service or any mention of service)
0.8 8. Job completed, seasonal work
0.5 9. N.A.; D.K.
94.6
-----
100.0
0. Inap.; not in labor force in 1975; employed; unemployed V158 = 1 - 3 or V276 = 1, 5, 9

F13. Are you thinking of getting a job in the future?

2.2 1. Yes
3.7 5. No
0.2 9. N.A.; D.K.
93.9 0. Inap.; not in labor force in 1975; employed; unemployed;
\begin{tabular}{cc}
286 & \(636-637\) \\
\((4586)\) & \((8236-8237)\)
\end{tabular}
\begin{tabular}{cc}
287 & 638 \\
\((4587)\) & \((8238)\)
\end{tabular}
\begin{tabular}{cc}
288 & 639 \\
\((4588)\) & \((8239)\)
\end{tabular}
\begin{tabular}{ccc}
289 \\
\((4589)\) & \((8240)\) & \\
& & \\
& & 0.4 \\
& & 0.3 \\
& & 0.6 \\
& & 0.0 \\
& & 0.6 \\
& & 0.1 \\
& & 98.0 \\
& & 100.0
\end{tabular}
3.8
21.1
0.2
74.9
-_---
100.0
2.0
1.7
0.2
96.2
----
100.1
1.7
0.2
96.2
100.1

\section*{F14. When might that be? (How soon?)}
01. One year from now, or sooner
96. Mentions family events only, no dates given
97. Educational reasons for self only, no dates given
98. D.K.
99. N.A.
00. Inap.; employed; unemployed; did not work for money;
is not thinking of getting a job
in the future;
V158 = 1 - 3 or \(\mathrm{V} 276=1,5,9\) or
\(\mathrm{V} 285=5,9\)

F15. Interviewer Checkpoint
\[
2.4
\]
\[
0.0
\]
0.8
0.0

F17. What are those limitations?
------------------------------------
1. Location only
2. Amount of work hours only
3. Timing of work hours
4. Combination of 1 and 2 above
7. Other
9. N.A.; D.K.
0. Inap.; employed; unemployed; not thinking of getting a job; no limitations; V158 = \(1-3\) or \(\mathrm{V} 287=5,9\) or \(\mathrm{V} 288=5,9\)

F18. What kind of job do you have in mind?
F16. Are there any limitations as to where you could work or what hours you could work that would be factors in your taking a job?

1. Yes
5. No
9. N.A.; D.K.
0. Inap.; employed; unemployed; not thinking about getting a job; \(\mathrm{V} 158=1-3\) or \(\mathrm{V} 287=5,9\)
------------------------------------------------
1. Mentions some explicit job or type of work, e.g., machinist, computer programmer, secretarial work, management position
2. Self-employment with mention of explicit type of work/field/area
3. Mentions broad type of work, e.g., hospital work; job at the factory or school
4. Self-employment with no mention of any explicit type of work
0.1
5.

Does not mention any broad or
explicit kind of work; mentions only company name(s)
0.5
96.2
-----
\begin{tabular}{cc}
291 & \(642-644\) \\
\((4591)\) & \((8242-8244)\)
\end{tabular}
\begin{tabular}{cc}
292 & 645 \\
\((4592)\) & \((8245)\)
\end{tabular}
1.0
1.4
0.8
0.3
0.3
96.2
----
100.0
\begin{tabular}{cc}
293 & 646 \\
\((4593)\) & \((8246)\)
\end{tabular}
\begin{tabular}{cc}
294 & 647 \\
\((4594)\) & \((8247)\)
\end{tabular}
\begin{tabular}{cc}
295 & 648 \\
\((4595)\) & \((8248)\)
\end{tabular}
0.7
0.5
0.0
98.8
----
100.0
2.3
96.2
-----
0.7
0.0
0.5
0.1
0.0
98.8
----
100.1
248)
```

F19. How much would you expect to earn?
xxx. Actual dollars and cents per hour
998. \$9.98 or more per hour
999. N.A.; D.K.
000. Inap.; not thinking about getting
a job; employed; unemployed;
V158 = 1 - 3 or V287 = 5, 9

```
    F20. What do you think your chances will be for
        getting a good job in that line of work?
        Are they very good, good, not so good,
        or not good at all?
    1. Very good
    2. Good
    4. Not so good
    5. Not good at all
    9. N.A.; D.K.
    0. Inap.; not thinking about getting
        a job; employed; unemployed;
    V158 = 1 - 3 or V287 = 5, 9
    F21. Would you have to get any training to
        qualify?

    1. Yes
    9. N.A.; D.K.
    0. Inap.; not thinking about getting
    a job; employed; unemployed;
    V158 = 1 - 3 or \(\mathrm{V} 287=5,9\)
    F22. How could you get that training?
        -----------------------------------------1
        1. Formal education
        2. Apprenticeship
        3. Any other explicit answer
        8. D.K.; vague answers
        9. N.A.
        0. Inap.; not thinking about getting
        a job; employed; unemployed;
        needs no training;
        \(\mathrm{V} 158=1-3\) or \(\mathrm{V} 287=5,9\) or \(\mathrm{V} 293=5,9\)
            F23. Are you getting any such training now?

        . Yes
        5. No
        9. N.A.; D.K.
        0. Inap.; not thinking about getting
        a job; employed; unemployed;
        needs no training;
        \(\mathrm{V} 158=1-3\) or \(\mathrm{V} 287=5,9\) or
        \(\mathrm{V} 293=5,9\)

F28. Have you been doing anything in the last four weeks to find a job?
0.8
2.9
0.2
96.2
-----
100.1
\begin{tabular}{cr}
297 & 650 \\
\((4597)\) & \((8250)\)
\end{tabular}
\begin{tabular}{cr}
298 & 651 \\
\((4598)\) & \((8251)\)
\end{tabular}
\(300 \quad 653\) (4600) (8253)
\[
\begin{array}{r}
652 \\
(8252)
\end{array}
\]
```

100.1

```
(4598) (8251)
1.2
1.2
1.2
0.3
96.2
-----
100.1
```

2.3
18.5
0.3
79.0
----
100.1
100.1
2.3
18.5
0.3
79.0
-----

```
1. Yes
5. No
9. N.A.; D.K.
0. Inap.; not thinking about getting a job; employed; unemployed; \(\mathrm{V} 158=1-3\) or \(\mathrm{V} 287=5,9\)

F29. How many places have you been to in the last few weeks to find out about a job?
0.2 1. One
0.1 2. Two
0.1 3. Three
0.0 4. Four
0.2 5. Five or more
0.0 9. N.A.; D.K.
99.3 0. Inap.; None;
not thinking about getting a job;
employed; unemployed;
has been doing nothing to find a job; \(\mathrm{V} 158=1-3\) or \(\mathrm{V} 287=5,9\) or \(\mathrm{V} 296=5,9\)

F30. Are there jobs you could get if you were willing to move and live somewhere else?
1.1
    0.3
    0.1
    0.6
    0.0
    0.1
97.7
99.9

F24. Are there any circumstances under which you think you might want to take a job, such as, if work were available near home?
1. Yes
5. No
9. N.A.; D.K.
0. Inap.; employed; unemployed;
thinking about getting a job;
V158 = \(1-3\) or \(\mathrm{V} 287=1,9\)

F25. What would they be?
1. Characteristics of the job:
"if the right job were offered I
might;"
"close to home and decent work;" "light work as a custodian"
2. Need for money: "if something happened to my husband/wife;"
"if things get tight, I might"
3. Family reasons (not financial): "if I could get a good babysitter;" it maybe when my son goes to college"
7. Other
8. D.K.
9. N.A.
0. Inap.; no circumstances; employed; unemployed; thinking about getting job; \(\mathrm{V} 158=1-3\) or \(\mathrm{V} 287=1,9\) or \(\mathrm{V} 299=5,9\)
1.5
0.7
0.0
97.7
----
99.9
\begin{tabular}{cc}
302 & 655 \\
\((4602)\) & \((8255)\)
\end{tabular}
\begin{tabular}{cc}
303 & 656 \\
\((4603)\) & \((8256)\)
\end{tabular}
64.8
10.8
12.8
8.3
3.3
----
100.0
\begin{tabular}{cc}
304 & 657 \\
\((4604)\) & \((8257)\)
\end{tabular}
\[
\begin{array}{r}
37.4 \\
27.0 \\
0.0 \\
35.6 \\
----- \\
100.0
\end{array}
\]
1. Yes
5. No
9. N.A.; D.K.
0. Inap.; employed; unemployed; thinking about getting a job; \(\mathrm{V} 158=1-3\) or \(\mathrm{V} 287=1,9\)

F27. What are these limitations?
--------------------------------------
1. Location only
2. Amount of work hours only
3. Timing of work hours
4. Combination of 1 and 2 above
7. Other
9. N.A.; D.K.
0. Inap.; employed; unemployed; thinking about getting a job; V158 = 1 - 3 or \(\mathrm{V} 287=1,9\) or \(\mathrm{V} 301=5,9\)

G1. Are you married, single, widowed, divorced, or separated?
1. Married
2. Single
3. Widowed
4. Divorced
5. Separated

G2. Did you wife do any work for money in 1975?
-----------------------------------------------------19
1. Yes
5. No
9. N.A.; D.K.
0. Inap.; no wife present; V303 = \(2-5\) or V303 = 1 and V137 = 2

G3. What kind of work did she do?
------------------------------------
PROFESSIONAL, TECHNICAL AND KINDRED WORKERS
0.0 10. Physicians (medical \& osteopathic), Dentists
11. Other Medical and Paramedical; chiropractors, optometrists, pharmacists, veterinarians, nurses, therapists, healers, dieticians (except medical and dental technicians, see 16)
0.2 12. Accountants and Auditors
2.9 13. Teachers, Primary and Secondary Schools (including N.A. type)
0.5 14. Teachers, College; Social Scientists; Librarians; Archivists
0.0 15. Architects; Chemists; Engineers; Physical and Biological Scientists
0.6 16. Technicians: Airplane pilots and navigators, designers, draftsmen, foresters and conservationists, embalmers, photographers, radio operators, surveyors, technicians (medical, dental, testing, n.e.c.)
0.4 Public Advisors: Clergymen, editors
```

and reporters, farm and home manage-
ment advisors, personnel and labor
relations persons, publicity workers,
religious, social and welfare workers
0.0 18. Judges; Lawyers
0.1 19. Professional, technical and kindred
workers not listed above
MANAGERS, OFFICIALS AND PROPRIETORS
(EXCEPT FARM)
1.6 20. Not self-employed
0.3 31. Self-employed (unincorporated
businesses)
CLERICAL AND KINDRED WORKERS
4.0 40. Secretaries, stenographers, typists
8.5 41. Other Clerical Workers: agents
(n.e.c.) library assistants and
attendants, bank tellers, cashiers,
bill collectors, ticket, station
and express agents, etc., recep-
tionists
SALES WORKERS
3.0 45. Retail store salesmen and sales
clerks, newsboys, hucksters, peddlers,
travelling salesmen, advertising
agents, brokers, and salesmen,
etc.
CRAFTSMEN, FOREMEN, AND KINDRED WORKERS
0.0 50. Foremen, n.e.c.
0.2 51. Other craftsmen and kindred workers
0.1 52. Government protective service workers;
firemen, police, marshals, and
constables
0.0 55. Members of armed forces
OPERATIVES AND KINDRED WORKERS
0.4 61. Transport equipment operatives
4.1 62. Operatives, except transport
LABORERS
0.3 70. Unskilled laborers--nonfarm
0.2 71. Farm laborers and foremen
SERVICE WORKERS
1.0 73. Private household workers
6.6 75. Other service workers: barbers, beau-
ticians, manicurists, bartenders,
boarding and lodging housekeepers,
counter and fountain workers, house-
keepers and stewards, waiters, cooks,
midwives, practical nurses, baby-
sitters, attendants in physicians'
and dentists' offices
NOTE: For government protective
service workers (firemen, police,
etc.) see code 52
FARMERS AND FARM MANAGERS
0.0 80. Farmers (owners and tenants) and
managers (except code 71)
MISCELLANEOUS GROUPS
1.1 99. N.A.; D.K.
62.6 00. Inap.; no wife; Wife did not work;
V303 = 2 - 5 or V304 = 0, 5, 9
99.9

```

G4. What kind of business is that in?
-----------------------------------------
AGRICULTURE, FORESTRY AND FISHING
0.3
```

11. 
```

660-661
(4606)
(8260-8261)
```

    MINING AND EXTRACTION
    0.0 21.
MANUFACTURING DURABLES
0.3 30. Metal industries
1.2 31. Machinery, including electrical
0.5 32. Motor vehicles and other transporta-
tion equipment
0.4 33. Other durables
0.0 34. Durables, N.A. what
MANUFACTURING NONDURABLES
0.4 40. Food and kindred products
0.1 41. Tobacco manufacturing
1.9 42. Textile mill products, apparel and
other fabricated testile products,
shoes
0.1 43. Paper and allied products
0.5 44. Chemical and allied products, petroleum
and coal products, rubber and miscel-
laneous plastic products
0.0 45. Other nondurables
0.0 46. Nondurables, N.A. what
0.1 49. Manufacturing, N.A. whether durable or
nondurable
CONSTRUCTION
0.4 51.
TRANSPORTATION
0.5 55.
COMMUNICATION
0.6 56.
OTHER PUBLIC UTILITIES
0.1 57.
RETAIL TRADE
6.5 61.
WHOLESALE TRADE
0.5 62.
TRADE, N.A. WHETHER WHOLESALE OR RETAIL
0.0 69.
FINANCE, INSURANCE, AND REAL ESTATE
2.8 71.
REPAIR SERVICE
0.1 81.
BUSINESS SERVICES
0.6 82.
PERSONAL SERVICES
3.6 83.
AMUSEMENT, RECREATION AND RELATED SERVICES
0.4 84.
PRINTING, PUBLISHING AND ALLIED SERVICES
0.7 85.
MEDICAL AND DENTAL AND HEALTH SERVICES,
WHETHER PUBLIC OR PRIVATE
4.7 86.
EDUCATIONAL SERVICES, WHETHER PUBLIC OR
PRIVATE
5.4 87.
PROFESSIONAL AND RELATED SERVICES OTHER
THAN MEDICAL OR EDUCATIONAL
1.1 88.

```

GOVERNMENT, OTHER THAN MEDICAL OR EDUCATIONAL SERVICES; N.A. WHETHER OTHER
2.092.
1.3 99. N.A.; D.K.
62.600 Inap.; no wife; Wife did not work; \(\mathrm{V} 303=2-5\) or \(\mathrm{V} 304=0,5,9\)
99.8
\begin{tabular}{cc}
307 & \(662-663\) \\
\((4607)\) & \((8262-8263)\)
\end{tabular}
\(\begin{array}{cc}308 & 664-665 \\ (4608) & (8264-8265)\end{array}\)
\(\begin{array}{cc}309 & 666-667 \\ (4609) & (8266-8267)\end{array}\)
\begin{tabular}{cc}
310 & 668 \\
\((4610)\) & \((8268)\)
\end{tabular}
\[
\begin{array}{r}
28.8 \\
22.9 \\
0.1 \\
48.2 \\
---- \\
100.0
\end{array}
\]

G5. About how many weeks did she work last year?

01. One week or less
\(x x\). Actual number of weeks
99. N.A.; D.K.
00. Inap.; Wife did not work; no wife; V303 = \(2-5\) or V304 \(=0,5,9\)

G6. And about how many hours a week did she work?
01. One hour or less
\(x x\). Actual number of hours per week
98. Ninety-eight hours or more
99. N.A.; D.K.
00. Inap.; Wife did not work; no wife; \(\mathrm{V} 303=2-5\) or \(\mathrm{V} 304=0,5,9\)

G7. About how much time do you (HEAD) spend on housework in an average week--I mean time spent cooking, cleaning, and other work around the house?
01. One hour or less
\(x x\). Actual number of hours per week
98. Ninety-eight hours or more
99. N.A.; D.K.
00. Inap.; none

G9. Does anyone else here in the household (not including your wife) help with the housework?

1. Yes (one or more persons help)
5. No
9. N.A.; D.K.
0. Inap.; only Head or Head and Wife in FU

311669
(4611) (8269)

H2. What were your total receipts from farming in 1975, including soil bank payments and commodity credit loans?
0.0 1. \(\$ 0\) - 499 (includes negative amounts)
0.0 2. \(\$ 500-999\)
0.0 3. \(\$ 1000-1999\)
0.1 4. \(\$ 2000-2999\)
0.0 5. \(\$ 3000-4999\)
0.1 6. \(\$ 5000-7499\)
0.1 7. \(\$ 7500\) - 9999
1.3 8. \(\$ 10,000\) or more
0.1 9. N.A.; D.K.
98.2 99.9
\begin{tabular}{cc}
312 & 670 \\
\((4612)\) & \((8270)\)
\end{tabular}
9.3 1. Yes
90.7 5. No
0.0 9. N.A.; D.K.
100.0
\begin{tabular}{cr}
313 & 671 \\
\((4613)\) & \((8271)\)
\end{tabular}
\begin{tabular}{cr}
314 & 672 \\
\((4614)\) & \((8272)\)
\end{tabular}
19.4
80.6
100.0
\begin{tabular}{cr}
315 & 673 \\
\((4615)\) & \((8273)\)
\end{tabular}

> 1.3 17.9 0.2 80.6 \(-\quad-\quad-\quad\) 100.0
5. No
0.2 9. N.A.; D.K.
\begin{tabular}{cc}
316 & 674 \\
\((4616)\) & \((8274)\)
\end{tabular}
\[
\begin{array}{r}
5.9 \\
11.0 \\
2.5 \\
80.6 \\
---- \\
100.0
\end{array}
\] both kinds?
3.0
6.0
0.2
0.6
0.0
90.7
-----
99.9
(8273)
(8274)
1. Corporation
2. Unincorporated
3. Both
8. D.K.
9. N.A. V312 = 5, 9
5. No such income
1. Yes V314 = 5
1. Yes
5. No
9. N.A.; D.K. V314 = 5
.
317
(4617)

675-678
(8275-8278)

H5. Did you (R and family) own a business at
any time in 1975, or have a financial interest in any business enterprise?


H6. Is it a corporation or an unincorporated business, or do you have an interest in
0. Inap.; not a farmer

0. Inap.; does not own a business;

H17. Interviewer Checkpoint
1. Income from Social Security

H18. Did your Social Security include any of the new gold (tan, yellow) checks called Supplemental Security Income?

0. Inap.; no income from Social Security;

H20. Did you get any help with medical bills?
---------------------------------------------------11
0. Inap.; no income from Social Security;

H21. How much did that amount to in 1975?
xxxx. Actual dollar amount
9998. \$9998 or more
9999. N.A.; D.K.
0000. Inap.; none; no income from

Social Security;
received no help with medical bills;
\begin{tabular}{cr}
318 & 679 \\
\((4618)\) & \((8279)\)
\end{tabular}
    like a big settlement from an insurance
    company, or an inheritance?
\begin{tabular}{rll}
7.1 & 1. & Yes \\
92.7 & 5. & No \\
0.2 & 9. & N.A.; \(\quad\) D.K. \\
----- & &
\end{tabular}

\section*{H42. How much did that amount to in 1975?}
0.9 1. Less than \(\$ 500\)
1.3 2. \(\$ 500-999\)
1.2 3. \(\$ 1000\) - 1999
0.7 4. \(\$ 2000-2999\)
0.8 5. \(\$ 3000-4999\)
0.9 6. \(\$ 5000-7499\)
0.4 7. \(\$ 7500-9999\)
0.8 8. \$10,000 or more
0.1 9. N.A.; D.K.
92.9 0. Inap.; V318 = 5, 9
100.0
\begin{tabular}{cc}
320 & 681 \\
\((4620)\) & \((8281)\)
\end{tabular}
\begin{tabular}{cc}
321 & 682 \\
\((4621)\) & \((8282)\)
\end{tabular}
322683
(4622) (8283)

> 9.4 90.4 0.2 ---100.0

\section*{H43. Do you help support anyone who doesn't} live here with you?
1. Yes
5. No
9. N.A.; D.K.

H44. How many?
5.6 1. One person
2.2 2. Two persons
0.7 3. Three persons
0.4 4. Four persons
0.1 5. Five persons
0.1 6. Six persons
0.0 7. Seven persons
0.0 8. Eight or more persons
0.1 9. N.A.; D.K.
90.6 0. Inap.; does not support others outside the FU; V320 = 5, 9
99.8

H46. Were any of these people dependent on
3.4
5.9
0.0
90.6
you for more than half of their total support?
1. Yes
5. No
9. N.A.; D.K.
0. Inap.; does not support others outside FU; V320 = 5, 9
99.9
```

        1.9 1. One person
        0.9 2. Two persons
        0.4 3. Three persons
        0.1 4. Four persons
        0.1 5. Five persons
        0.0 6. Six persons
        0.0 7. Seven persons
        0.0 8. Eight or more persons
        0.0 9. N.A.; D.K.
        96.6 0. Inap.; none;
        does not support others outside FU;
        no one dependent for more than half
        of their support;
        V320 = 5, 9 or V322 = 5, 9
    H48. Do you belong to a labor union?
    ---------------------------------------
        20.8 1. Yes
        79.0 5. No
        0.3 9. N.A.; D.K.
    100.1
325
18.4 1. Yes
81.0 5. No
0.6 9. N.A.; D.K.
100.0
H49. Do you have a physical or nervous con-
dition that limits the type of work
or the amount of work you can do?

```

```

        H50. How much does it limit your work?
        5.1 1. Completely; "I can't work"
        3.2 2. Severely; "It limits me a lot"
        6.4 3. "Some;" "Not much;"
        mentions part-time work;
        can't lift heavy objects;
        reports periods of pain;
        can only work a few hours at a time,
        "must rest"
        0.6 4. Limitation but not on work
            3.2 9. N.A.; D.K.
            81.6 0. Inap.; V325 = 5, 9
    100.1

| 327 | 688 |
| :---: | :---: |
| $(4627)$ | $(8288)$ |

        H51. Is there anyone (else) in this family who
        requires a lot of extra care because of
        (his/her) condition?
        4.9 1. Yes
        94.9 5. No
        0.3 9. N.A.; D.K.
    100.1
$328 \quad 689$

```
H52. Who is that? (Relation to Head)
```

H52. Who is that? (Relation to Head)
0.2 1. Husband of Head
2.3 2. Wife
1.7 3. Child, stepchild
0.1 4. Brother or sister
0.2 5. Mother or father

```
```

    0.0
    6. Grandchild or great grandchild
    0.2 7. In-law or other relative
    0.1 8. Non-relative, including foster child
    0.0 9. N.A.; D.K. relation
    95.1 0. Inap.; no one else needs extra
    care; V327 = 5, 9
    ```
                99.9
329
\((4629)\)
\begin{tabular}{cc}
332 & \(696-697\) \\
\((4632)\) & \((8296-8297)\)
\end{tabular}
\(333 \quad 698\)
(4633) (8298)
\(690-691\)
\((8290-8291)\)

692-693 (8292-8293)

694-695
(8294-8295)
(8296-8297)
1.2
4.3
94.4
99.9

699

H52. Who is that? (Age)
--------------------------
01. Up to 23 months old
xx. Actual age
98. Ninety-eight years old or more
99. N.A.; D.K. age
00. Inap.; no one else needs extra care; V327 = 5, 9

J1. How many years have you (HEAD) worked since you were 18?

01. One year or less
xx. Actual number of years
98. Ninety-eight years or more
99. N.A.; D.K.
00. Inap.; none; Head has never worked

J2. How many of these years did you (HEAD) work full time for most of the year?
01. One year or less
\(x x\). Actual number of years
98. Ninety-eight years or more
99. N.A.; D.K.
00. Inap.; none; Head has never worked; Head has never worked full time; \(\mathrm{V} 330=00\)

J3. During the years that you (HEAD) were not working full time, how much of the time did you (HEAD) work?
01. One percent
\(x x\). Actual percent
99. Ninety-nine percent
00. Inap.; none; worked full time; never worked; V330 = 00

J3. Accuracy of V332
1. Minor assignment
2. Major assignment
0. Inap.; no assignment; worked full time; never worked;
\(\mathrm{V} 330=00\)

J4. Some people have stopped their regular work for a time for such things as military service, family responsibilities, or to go back to school. Have you ever stopped working for any of these or other reasons and then gone back to work?
    \(\begin{array}{rll}70.0 & \text { 5. } & \text { NO } \\ 0.3 & \text { 9. } & \text { N.A.; } \\ 0 . & \text { D. K. }\end{array}\)
    2.5 0. Inap.; never worked;
    \(\mathrm{V} 330=00\)
\begin{tabular}{cr}
335 & 700 \\
\((4635)\) & \((8300)\)
\end{tabular}
J5. Was that only one period, or were there
several periods of a year or more when
you were not working?
23.4 1. One period
3.6 2. Several periods
0.2 9. N.A.; D.K.
72.9 0. Inap.; never worked;
----- never stopped work;
100.1
\begin{tabular}{cc}
336 & \(701-702\) \\
\((4636)\) & \((8301-8302)\)
\end{tabular}

J6. When was the period you were not working? From when to when? (initial month)
2.2 01. January
1.3 02. February
1.5 03. March
1.2 04. April
1.5 05. May
1.8 06. June
1.1 07. July
1.2 08. August
2.4 09. September
1.3 10. October
1.5 11. November
1.6 12. December
5.0 99. N.A.; D.K.
76.6 00. Inap.; never worked;
never stopped work;
more than one period when not working;
\(\mathrm{V} 330=00\) or \(\mathrm{V} 334=5,9\) or \(\mathrm{V} 335=2,9\)

J6. When was the period you were not working?
From when to when? (initial year)
\(\begin{array}{cc}337 & 703-704 \\ (4637) & (8303-8304)\end{array}\)
\(\begin{array}{cc}338 & 705-706 \\ (4638) & (8305-8306)\end{array}\)
1.7
1.3
1.3
1.4
1.4
1.3
1.1
1.6
1.9
1.8
1.9
1.9
5.1
76.6
-----
100.3
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{gathered}
339 \\
(4639)
\end{gathered}
\] & \[
\begin{gathered}
707-708 \\
(8307-8308)
\end{gathered}
\] & & When was the period you were not working? From when to when? (final year) \\
\hline & & \[
\begin{aligned}
& x x . \\
& 99 . \\
& 00 .
\end{aligned}
\] & \begin{tabular}{l}
Last two digits of year \\
N.A.; D.K. \\
Inap.; never worked; \\
never stopped working; \\
more than one period when not working; \\
\(\mathrm{V} 330=00\) or \(\mathrm{V} 334=5,9\) or \(\mathrm{V} 335=2,9\)
\end{tabular} \\
\hline \multirow[t]{16}{*}{\[
\begin{gathered}
340 \\
(4640)
\end{gathered}
\]} & \[
\begin{gathered}
709-710 \\
(8309-8310)
\end{gathered}
\] & J7. & When was the most recent period you were not working? From when to when? (initial month) \\
\hline & 0.2 & 01 & January \\
\hline & 0.2 & 02. & February \\
\hline & 0.1 & 03. & March \\
\hline & 0.1 & 04. & April \\
\hline & 0.1 & 05. & May \\
\hline & 0.2 & 06. & June \\
\hline & 0.2 & 07. & July \\
\hline & 0.3 & 08. & August \\
\hline & 0.5 & 09. & September \\
\hline & 0.1 & 10. & October \\
\hline & 0.0 & 11. & November \\
\hline & 0.1 & 12. & December \\
\hline & 1.5 & 99. & N.A.; D.K. \\
\hline & 96.4 & 00. & Inap.; never worked; never stopped working; only one period when not working; \\
\hline & 100.0 & & \(\mathrm{V} 330=00\) or \(\mathrm{V} 334=5,9\) or V335 \(=1,9\) \\
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
341 \\
(4641)
\end{gathered}
\]} & \[
\begin{gathered}
711-712 \\
(8311-8312)
\end{gathered}
\] & J7. & When was the most recent period you were not working? From when to when? (initial year) \\
\hline & & \[
\begin{aligned}
& \mathrm{xx} . \\
& 99 . \\
& 00 .
\end{aligned}
\] & \begin{tabular}{l}
Last two digits of year \\
N.A.; D.K. \\
Inap.; never worked; never stopped working; only one period when not working;
\[
\mathrm{V} 330=00 \text { or } \mathrm{V} 334=5,9 \text { or } \mathrm{V} 335=1,9
\]
\end{tabular} \\
\hline \multirow[t]{16}{*}{\[
\begin{gathered}
342 \\
(4642)
\end{gathered}
\]} & \[
\begin{gathered}
713-714 \\
(8313-8314)
\end{gathered}
\] & J7. & When was the most recent period you were not working? From when to when? (final month) \\
\hline & & 01. & January \\
\hline & 0.1 & 02. & February \\
\hline & 0.2 & 03. & March \\
\hline & 0.1 & 04. & April \\
\hline & 0.2 & 05. & May \\
\hline & 0.3 & 06. & June \\
\hline & 0.2 & 07. & July \\
\hline & 0.3 & 08. & August \\
\hline & 0.5 & 09. & September \\
\hline & 0.1 & 10. & October \\
\hline & 0.0 & 11. & November \\
\hline & 0.0 & 12. & December \\
\hline & 1.4 & 99. & N.A.; D.K. \\
\hline & 96.4 & 00. & Inap.; never worked; never stopped working; only one period when not working; \\
\hline & 100.0 & & \(\mathrm{V} 330=00\) or V334 \(=5,9\) or V335 \(=1,9\) \\
\hline \[
\begin{gathered}
343 \\
(4643)
\end{gathered}
\] & \[
\begin{gathered}
715-716 \\
(8315-8316)
\end{gathered}
\] & & What was the most recent period you were not working? From when to when? (final year) \\
\hline
\end{tabular}
xx. Last two digits of year
99. N.A.; D.K.
00. Inap.; never worked; never stopped working; only one period when not working;
\(\mathrm{V} 330=00\) or \(\mathrm{V} 334=5,9\) or \(\mathrm{V} 335=1,9\)

J8. For what reasons did you stop working last time? FIRST MENTION
\(\begin{array}{cr}344 & 717 \\ (4644) & (8317)\end{array}\)
\(\begin{array}{cc}345 & 718 \\ (4645) & (8318)\end{array}\)
\begin{tabular}{cc}
346 & \(719-720\) \\
\((4646)\) & \((8319-8320\)
\end{tabular}
(4646) (8319-8320)
\(\begin{array}{cr}347 & 721 \\ (4647) & (8321)\end{array}\)
2nd
---
0.0
0.1
0.2

0.1
0.0
0.0
0.1
0.1
0.0
99.5
-----1
100.1

Combination of 344,345

J9. Did you get any training or skills during the time you were not working that you could use in a job?
5.8 1. Yes
5.7 5. No
0.6 9. N.A.; D.K.
87.9 0. Inap.; never worked; never stopped ----- working;
100.0 V330=00 or V334=5, 9 or \(\mathrm{V} 337=01-54\) or \(\mathrm{V} 341=01-54\)

J10. Why did you go back to work when you did? FIRST MENTION

1st
0.5 1. Divorce, widowhood, separation
0.1 2. Children grew up
0.2 3. Other family pressures
4.6 4. Finished education; got discharged from military service
4.2 5. Needed money
0.4 6. "A good job came along"
0.4 7. Health of self
0.8 8. Other
1.1 9. N.A.; D.K.
87.9 0. Inap.; no second mention; never
----- worked; never stopped working;
100.2 stopped working before 1955; V330 \(=00\) or \(\mathrm{V} 334=5,9\) or \(\mathrm{V} 337=01-54\) or \(\mathrm{V} 341=01-54\)

J10. Why did you go back to work when you did? SECOND MENTION
(4649) (8323)
\(\begin{array}{cc}350 & 724-725 \\ (4650) & (8324-8325)\end{array}\)
\(\begin{array}{cc}351 & 726 \\ (4651) & (8326)\end{array}\)
5.3
5.9
1.0
87.9
----
100.1
\begin{tabular}{ccr}
352 \\
\((4652)\) & \begin{tabular}{c}
727 \\
\((8327)\)
\end{tabular} & \\
& & \\
& & 2.8 \\
& & 2.5 \\
& & 0.0 \\
& & 94.7 \\
& & ----- \\
& & 100.0
\end{tabular}

Combination of 348,349

J11. Did you go back to the same kind of work you had done before?
\(-ー-------------------------------------------1\)
1. Yes

No
9. N.A.; D.K.
0. Inap.; never worked; never stopped working; stopped working before 1955; V330 \(=00\) or \(\mathrm{V} 334=5,9\) or \(\mathrm{V} 337=01-54\) or \(\mathrm{V} 341=00-54\)

J12. Was it the same job?
------------------------------
1. Yes
5. No
9. N.A.; D.K.
0. Inap.; never worked; never stopped working; stopped working before 1955; did not go back to same kind of work; V330 = 00 or \(\mathrm{V} 334=5,9\) or \(\mathrm{V} 337=01-54\) or \(\mathrm{V} 341=01-54\) or V351 = 5, 9

J13. How did you find the job when you went back to work? Was it through a friend, an employment agency, a want ad, or what?
            3.2 1. "Friend; relative"
            0.9 2. Employment agency
            2.5 3. "Want ad; saw sign in window;
                sent letters":
            0.0 4. Labor union hiring hall
            0.1 5. Volunteer work that became a paid job
            1.1 7. Other
            0.3 9. N.A.; D.K.
            91.8 0. Inap.; never worked; never stopped
            working; stopped working before 1955;
                        same job;
                V330 = 00 or V334 = 5, 9 or
                V337 = 01 - 54 or V341 = 01 - 54
                or \(\mathrm{V} 351=9\) or \(\mathrm{V} 352=1,9\)
                    J14. How did you get the skills or qualifi-
            cations for the job? Was it your regular
            education, previous work experience, some
            special training, or what?
            1.6 1. Regular education
            1.9 2. Previous work experience
            1.4 3. Special training
            1.5 4. Any combinations of 1, 2, or 3 above
            1.0 7. Other
            0.7 9. N.A.; D.K.
            91.8 0. Inap.; never worked; never stopped
            99.9
            730-732
(4655) (8330-8332)
\(\begin{array}{cc}356 & 733-735 \\ (4656) & (8333-8335)\end{array}\)
                (8336)
\begin{tabular}{cr}
357 & 736 \\
\((4657)\) & \((8336)\)
\end{tabular}

729
(8329)

733-735
(8333-8335)
(8336)
\begin{tabular}{ccr}
358 & 737 & \\
\((4658)\) & \((8337)\) & \\
& & 7.7 \\
& & 92.3 \\
& & ----- \\
& & 100.0
\end{tabular}

K1. Whether or not \(F U\) has a new Head
7.7 1. FU has a new Head this year

\section*{5. This FU has the same head as in 1975}

K2. Where did your mother and father grow up?

FATHER'S STATE
01-51. State if United States
99. N.A.; D.K. state
00. Foreign country

FATHER'S COUNTY
xxx. County if United States; County if foreign
999. N.A.; D.K. county
000. Alaska, Hawaii

MOTHER'S STATE
01-51. State if United States
99. N.A.; D.K.
00. Foreign country

MOTHER'S COUNTY
xxx. County if United States; Country if foreign
999. N.A.; D.K. county
000. Alaska, Hawaii

K3. What was your father's usual occupation when you were growing up?
7.2 1. Professional, technical and kindred
4.1 2. Managers, officials and proprietors
6.3 3. Self-employed businessmen
6.0 4. Clerical and sales workers
18.7 5. Craftsmen, foremen, and kindred workers
15.2 6. Operatives and kindred workers
9.1 7. Laborers and service workers, farm laborers
22.7 8. Farmers and farm managers
10.4
9. Miscellaneous (armed services, protective workers); N.A.; D.K.
0. Inap.; no father; dead; did nothing
100.1

364
749
(4664) (8349)

K4. Thinking of your first full-time regular job, what did you do?
9.6 1. Professionals, technical and kindred workers
1.4 2. Managers, officials and proprietors
0.6 3. Self-employed businessmen
17.8 4. Clerical and sales workers
8.0 5. Craftsmen, foremen, and kindred workers
20.0 6. Operatives and kindred workers
25.9 7. Laborers and service workers, farm laborers
3.9 8. Farmers and farm managers
8.9 9. Miscellaneous (armed services, protective workers);
N.A.; D.K.
3.9 0. Inap.; never worked



Region Code:
\begin{tabular}{|c|c|c|c|}
\hline Northeast & North Central & Deep South & Other South \\
\hline Connecticut & Illinois & Alabama & Arkansas \\
\hline Maine & Indiana & Georgia & Delaware \\
\hline New Hampshire & Iowa & Louisiana & Florida \\
\hline New Jersey & Kansas & Mississippi & Kentucky \\
\hline New York & Michigan & South Carolina & Maryland \\
\hline Pennsylvania & Minnesota & & North Carolina \\
\hline Rhode Island & Missouri & & Oklahoma \\
\hline Vermont & Nebraska & & Tennessee \\
\hline Massachusetts & North Dakota & & Texas \\
\hline & Ohio & & Virginia \\
\hline & South Dakota & & Washington, D.C. \\
\hline & Wisconsin & & West Virginia \\
\hline West & Other English & Other N & -English Speaking \\
\hline Arizona California & \begin{tabular}{l}
Alaska \\
Australia
\end{tabular} & All oth & \\
\hline
\end{tabular}

Colorado
Canada
Idaho
Montana
New Mexico
Nevada
Oregon
Utah
Washington
Wyoming
\begin{tabular}{cr}
377 & 769 \\
\((4677)\) & \((8369)\)
\end{tabular}
38.3
38.5
18.6
4.6
----0
100.0
\(381 \quad 773\)
(4681) (8373)
100.0
100.0

K14-16, (M4, M6) In what state (or country) was that?
\begin{tabular}{rll}
41.3 & 1. & Lived in one state/country \\
25.8 & 2. & Lived in two states/countries \\
11.7 & 3. & Lived in three states/countries \\
13.8 & 4. & Lived in four states/countries \\
1.9 & 5. & Lived in five states/countries \\
0.9 & 6. & Lived in six states/countries \\
0.5 & 7. & Lived in seven states/countries \\
1.3 & 8. & Lived in eight or more states/countries \\
2.8 & 9. & N.A.; D.K. \\
---- & & \\
100.0 & &
\end{tabular}

K17. Have you ever moved out of a community where you were living in order to take a job somewhere else?
\begin{tabular}{llll}
24.1 & 1. & Yes & \\
63.4 & 5. & No & \\
12.5 & 9. & N.A.; & D.K. \\
---- & & & \\
100.0 & & &
\end{tabular}

K18. (If "No" to K17) Have you ever turned down a job because you did not want to move?
6.8 1. Yes
50.0 5. No
6.7 9. N.A.; D.K.
36.5 0. Inap.; has never moved out of a ----- community for another job; V378 = 5, 9

K19. Were your parents poor when you were growing up, pretty well off, or what?

38.3 1. Poor
38.5 3. Average; "it varied"
18.6 5. Pretty well off
9. N.A.; D.K.; didn't live with parents

K20-21. How much education did you father have? Could he read and write? (If less than 6 grades)
1.0
0. Could not read or write;
N.A., D.K. grade and could not read or write
8.2 1. 0-5 grades
47.2 2. 6 - 8 grades; "grade school"
D.K. but mentions could read and write
9.2 3. 9 - 11 grades; some high school;
```

junior high
12 grades; high school
15.7 4. 12 grades; high school
1.5 5. 12 grades plus nonacademic training
5.1 6. College but no degree, Associate's
degree
5.1 7. College BA and no advanced degree
mentioned;
normal school;
college degree
2.1 8. College and advanced or professional
degree
5.1 9. N.A.; D.K. to both K20 and K21
100.2

```
\begin{tabular}{cr}
382 & 774 \\
\((4682)\) & \((8374)\)
\end{tabular}
K22-23. How much education did your (HEAD'S)
                mother have?
                0.7 0. Cannot read or write;
        N.A.; D.K. grade and could not read or write
10.1 1. 0 - 5 grades
28.9 2. 6 - 8 grades; "grade school"
    D.K. but mentions could read and write
10.4 3. 9 - 11 grades (some high school)
26.7 4. 12 grades (completed high school)
    "high school"
    2.1 5. 12 grades plus nonacademic training;
    R.N. (no further elaboration)
    5.5 6. Some college, no degree; Associate's
    degree
    3.7 7. College \(B A\) and no advanced degree
    mentioned;
    normal school;
    R.N. with 3 years college; "college"
    1.1
    10.8
100.0
\(\begin{array}{rr}383 & 775 \\ (4683) & (8375)\end{array}\)
\[
\begin{array}{r}
30.0 \\
67.7 \\
2.3 \\
----- \\
100.0
\end{array}
\]
            5. No
            2.3 9. N.A.
    \(\begin{array}{cc}384 & 776-777 \\ 4684) & (8376-8377)\end{array}\)
    K25. How many grades of school did you (HEAD)
        finish?
    0.8 00. None
    0.1 01. One
    0.3 02. Two
    0.9 03. Three
    1.2 04. Four
    1.0 05. Five
    2.1 06. Six
    2.4 07. Seven
    8.9 08. Eight
    4.0 09. Nine
    6.4 10. Ten
    5.5 11. Eleven
33.1 12. Twelve; GED
    4.7 13. Thirteen
    7.4 14. Fourteen
    2.6 15. Fifteen
10.2 16. Sixteen
    8.0 17. Seventeen or more
    0.4 99. N.A.; D.K.
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{gathered}
385 \\
(4685)
\end{gathered}
\] & \[
\begin{gathered}
778 \\
(8378)
\end{gathered}
\] & & K26. Did you get any other training \\
\hline & & \[
\begin{array}{r}
0.6 \\
5.8 \\
0.1 \\
93.4 \\
----- \\
99.9
\end{array}
\] & ```
1. Yes
5. No
9. N.A.; D.K.
0. Inap.;
finished more than six years of school;
V384 = 07 - 99
``` \\
\hline \[
\begin{gathered}
386 \\
(4686)
\end{gathered}
\] & \[
\begin{gathered}
779 \\
(8379)
\end{gathered}
\] & & K27. What was it? \\
\hline & & 0.0
0.4

0.1
0.0
0.1
0.0
99.4
-----
100.0 & \begin{tabular}{l}
1. Government or other subsidized program (non-military)--Manpower training; Vista; Peace Corps; Poverty Program \\
2. Job-specific, not codable in 1-nurses' training; business school; welding; apprenticeship; repair course \\
3. Company-specific--on-the-job training; company training program; army or navy training program \\
7. Other \\
8. Vague, N.A. whether vocationally related \\
9. N.A.; D.K. \\
0. Inap.; got no other training; finished more than six years of school; \(\mathrm{V} 384=07-99\) or \(\mathrm{V} 385=5,9\)
\end{tabular} \\
\hline \[
\begin{gathered}
387 \\
(4687)
\end{gathered}
\] & \[
\begin{gathered}
780 \\
(8380)
\end{gathered}
\] & & K28. Do you have any trouble reading? \\
\hline & & \[
\begin{array}{r}
1.7 \\
2.4 \\
2.0 \\
93.8 \\
---- \\
99.9
\end{array}
\] & \begin{tabular}{l}
1. Yes \\
5. No \\
9. N.A.; D.K. \\
0. Inap.; \\
finished more than six years of school
\[
\mathrm{V} 384=07-99
\]
\end{tabular} \\
\hline \[
\begin{gathered}
388 \\
(4688)
\end{gathered}
\] & \[
\begin{gathered}
781 \\
(8381)
\end{gathered}
\] & & K29. Did you have any other schooling? \\
\hline & & \[
\begin{array}{r}
21.6 \\
38.2 \\
0.3 \\
39.9 \\
---0- \\
100.0
\end{array}
\] & \begin{tabular}{l}
1. Yes \\
5. No \\
9. N.A.; D.K. \\
0. Inap.; finished less than seven or more than twelve years of school \(\mathrm{V} 384=00-06,13-99\)
\end{tabular} \\
\hline \[
\begin{gathered}
389 \\
(4689)
\end{gathered}
\] & \[
\begin{gathered}
782 \\
(8382)
\end{gathered}
\] & & K30. What other schooling did you have? \\
\hline & & \[
\begin{gathered}
0.4 \\
13.3 \\
3.0 \\
0.6 \\
4.2 \\
0.1
\end{gathered}
\] & \begin{tabular}{l}
1. Government or other subsidized program (non-military)-- \\
Manpower training; Vista; Peace Corps; Poverty Program \\
2. Job-specific (not codable in 1)-Nurses' training; business school; welding; apprenticeship; repair course \\
3. Company-specific--on-the-job training; company training program; army/navy training course \\
7. Other \\
8. Vague; \\
N.A. whether vocationally related; "college courses" \\
9. N.A.; D.K.
\end{tabular} \\
\hline
\end{tabular}
    0. Inap.; had no other schooling;
    finished less than seven or more than
    twelve years of school;
    V384 = 00-06, 13-99
. 00.
100.0
\begin{tabular}{rr}
390 & 783 \\
\((4690)\) & \((8383)\)
\end{tabular}
17.3
15.5
0.2
67.1
-----
100.1
\begin{tabular}{cc}
391 & 784 \\
\((4691)\) & \((8384)\)
\end{tabular}

> 5.6 11.5 0.2 82.7 ----100.0
\begin{tabular}{cc}
392 & 785 \\
\((4692)\) & \((8385)\)
\end{tabular}
\begin{tabular}{cc}
393 & 786 \\
\(4693)\) & \((8386)\)
\end{tabular}
        7.2
        0.1
        0.3
        92.3
        99.9
        20.6
        12.7
        1.9
        4.6
        6.5
        7.2
        8.9
    22.3
    4.4
    10.8
    99.9

\section*{K32. Do you have a college degree?}
---------------------------------------
1. Yes
5. No
9. N.A.; D.K.
0. Inap.; finished twelve or less grades; V384 = 00 - 12, 99
    K33. Do you have any advanced degrees?
    -------------------------------------------
    1. Yes
    5. No
    9. N.A.; D.K.
    0. Inap.; has no degree;
    finished twelve or less grades;
    \(\mathrm{V} 384=00-12,99\) or \(\mathrm{V} 390=5,9\)
K34. May we record your religious preference?

K35, K36. Is your religious preference Protestant, Catholic, or Jewish, or what? What denomination is that?

1. Baptist
2. Methodist (including African Methodist)
3. Episcopalian
4. Presbyterian
5. Lutheran
6. Bahai;

Congregationalist;
Dutch Reformed or Christian Reformed;
Latter Day Saints or Mormon
Unitarian or Universalist;
Christian Church;
Disciples of Christ;
Evangelical and Reformed;
Quaker or Society of Friends (Friends)
United Church of Christ
7. Other Protestant denominations not included above;
Protestant but N.A.; D.K. denomination
8. Catholic
9. Jewish
0. N.A.; D.K. religious preference;
other (Greek Orthodox, Moslem...);
Refused to reveal religious preference;
None;
\(\mathrm{V} 392=5,9\)

L1. Interviewer Checkpoint

```

                    5.4
    . New wife in FU in 1976
    5. No wife in FU or FU has female
    Head, or same wife as in 1975
    100.0

```
\begin{tabular}{cc}
395 & \(788-789\) \\
\((4695)\) & \((8388-8389)\)
\end{tabular}
\begin{tabular}{rll}
36.0 & 00. & None; Inap.; no wife; V138 = 00 \\
0.0 & 01. & One \\
0.1 & 02. & Two \\
0.1 & 03. & Three \\
0.3 & 04. & Four \\
0.4 & 05. & Five \\
0.9 & 06. & Six \\
0.9 & 07. & Seven \\
3.7 & 08. & Eight \\
2.0 & 09. & Nine \\
4.7 & 10. & Ten \\
3.6 & 11. & Eleven \\
30.5 & 12. & Twelve; GED \\
2.8 & 13. & Thirteen \\
4.4 & 14. & Fourteen \\
1.1 & 15. & Fifteen \\
5.8 & 16. & Sixteen \\
2.5 & 17. & Seventeen or more \\
0.4 & 99. & N.A.; D.K. \\
---- & & \\
100.2 & &
\end{tabular}
    L3. Did she have any other schooling?
11.6 1. Yes
35.0 5. No
    0.3 9. N.A.; D.K.
53.0 0. Inap.; has more than twelve years of school;
---- no wife;
99.9 V138 = 00 or V395 = 13-17, 99

\begin{tabular}{rr}
399 & 793 \\
\((4699)\) & \((8393)\)
\end{tabular}
    L7. Does she have any advanced degree?
\begin{tabular}{cc}
400 & 794 \\
\((4700)\) & \((8394)\)
\end{tabular}
93.4
6.2
0.4
0.0
----
100.0
\begin{tabular}{|c|c|c|}
\hline \[
\begin{gathered}
401 \\
(4701)
\end{gathered}
\] & \[
\begin{gathered}
795 \\
(8395)
\end{gathered}
\] & \\
\hline & & 35.2 \\
\hline & & 24.7 \\
\hline & & 14.2 \\
\hline & & 8.5 \\
\hline & & 5.2 \\
\hline & & 3.7 \\
\hline & & 2.5 \\
\hline & & 4.9 \\
\hline & & 0.8 \\
\hline & & 0.3 \\
\hline & & \\
\hline & & 100.0 \\
\hline
\end{tabular}
\begin{tabular}{cc}
402 & 796 \\
\((4702)\) & \((8396)\)
\end{tabular}
38.8
60.9
0.3
-----
100.0
\begin{tabular}{cr}
403 & \(797-79\) \\
\((4703)\) & \((8397-83\) \\
& \\
& \\
404 & 800 \\
\((4704)\) & \((8400)\)
\end{tabular}
19.7
15.5
2.9
0.4
0.2
61.2
----
99.9

M2. Number of calls
---------------------
1. One
2. Two
3. Three
4. Four
5. Five
6. Six
7. Seven
8. Eight or more
9. N.A.
0. Mail interview

M3. Is this address inside of the city limits of a city of 50,000 or more?
---------------------------------------------------
1. Yes
5. No
9. Mail interview outside United States

M4. What city is that?
(Not available to insure confidentiality)

M5. How far is this DU from the CENTER of that city? (City in M4)

1. Less than 5 miles
2. 5-14.9 miles
3. \(15-29.9\) miles
4. \(30-49.9\) miles
5. 50 or more miles
0. Inap.; mail interview outside United States; this address outside city limits of city of 50,000 or more; \(\mathrm{V} 402=5\)


Part 2: Wife's Tape Code Generated Data

The following are codes for the interviews taken with those families in which a wife was present at the time of the 1976 interview. Only a few variables were generated from this data; they will be found at the end of this section. The variable numbers and tape locations appearing first refer to the nine-year merged family tape. Distributions for these variables are weighted and based on all families interviewed in 1976, whether or not there was a wife in the household.

Whenever no wife was interviewed, either because there was no wife in the household or because she was nonresponse, this portion of the record contains zeroes. There were 2,980 cases where no wife's interview was obtained, accounting for 36.6 percent (weighted) of all families. This should be taken into account when evaluating the distributions.
```

WIFE - Raw Data
1976 FAMILY TAPE CODE - WIVES

```
\begin{tabular}{|c|c|c|}
\hline \begin{tabular}{l}
Variable \\
Number
\end{tabular} & \begin{tabular}{l}
Tape \\
Location
\end{tabular} & Content \\
\hline \[
\begin{gathered}
408 \\
(4708)
\end{gathered}
\] & \[
\begin{gathered}
806-809 \\
(8406-8409)
\end{gathered}
\] & 1976 Interview Number \\
\hline \[
\begin{gathered}
409 \\
(4709)
\end{gathered}
\] & \[
\begin{gathered}
810 \\
(8410)
\end{gathered}
\] & Whether Telephone Interview in 1976 \\
\hline & \[
\begin{array}{r}
42.1 \\
56.7 \\
0.0 \\
1.2 \\
---- \\
100.0
\end{array}
\] & \begin{tabular}{l}
0. Personal interview \\
1. Telephone interview \\
2. Mail interview \\
9. N.A.
\end{tabular} \\
\hline \[
\begin{gathered}
410 \\
(4710)
\end{gathered}
\] & \[
\begin{gathered}
811-814 \\
(8411-8414)
\end{gathered}
\] & Splitoff Head-Wife Match ID \\
\hline & & 0000. Main family interview 0001-9999. Splitoff family intervie \\
\hline
\end{tabular}
\begin{tabular}{cr}
411 & \(815-8\) \\
\((4711)\) & \((8415-8\) \\
& \\
& \\
412 & 819 \\
\((4712)\) & \((8419)\)
\end{tabular}
\begin{tabular}{rll}
99.5 & 0. & No assignment \\
0.0 & 1. & Minor assignment \\
0.4 & 2. & Major assignment
\end{tabular}

Wife's annual hours of housework
-----------------------------------

0000 . None
9999. 9,999 or more
(All missing data were assigned) housework)
0. No assignment
2. Major assignment

Accuracy of V411 (Wife's annual hours of
--------------------------------------------

Annual cost of housework
0000. None
9998. \$9,998 or more
9999. N.A.

Wife's annual hours of child care
---------------------------------------

0000 . None
9998. 9,998 or more
9999. N.A.

Husband's annual hours of child care
0000. None
9998. 9,998 or more
9999. N.A.

Annual hours of child care if Wife works
0000. None; Wife does not work
9998. 9,998 or more
9999. N.A.

Annual cost of child care if Wife works
--------------------------------------------
0000. None; Wife does not work
9998. \$9,998 or more 9999. N.A.

Annual hours of exchange if Wife works
0000. None; Wife does not work
9998. 9,998 or more
9999. N.A.

Wife's annual hours working for money in 1975
0000. None
9999. 9,999 or more

Accuracy of V419 (Wife's annual hours working
```

for money in 1975)

```
99.1 0. No assignment
0.6 1. Minor assignment
0.3 2. Major assignment
100.0
\begin{tabular}{cc}
421 & \(849-852\) \\
\((4721)\) & \((8449-8452)\)
\end{tabular}
\begin{tabular}{cc}
422 & 853 \\
\((4722)\) & \((8453)\)
\end{tabular}
100.0
0.0
0.0 -----
\begin{tabular}{cc}
423 & \(854-857\) \\
\((4723)\) & \((8454-8457)\)
\end{tabular}
\begin{tabular}{ccr}
424 & 858 \\
\((4724)\) & \((8458)\) & \\
& & \\
& & 100.0 \\
& & 0.0 \\
& & 0.0 \\
& & 100.0
\end{tabular}
\begin{tabular}{cc}
425 & \(859-862\) \\
\((4725)\) & \((8459-8462)\)
\end{tabular}
\begin{tabular}{cc}
426 & 863 \\
\((4726)\) & \((8463)\)
\end{tabular}

Wife's annual hours of work missed because someone else was ill in 1975 ----------------------------------------------1
(Days someone else ill times 8)
0000. Inap.; Wife is retired, student, housewife; no time missed for others' illness
9999. 9,999 or more

Accuracy of V421 (Wife's annual hours of work missed because someone else was ill in 1975)
--------------------------------------------------11
0. No assignment
1. Minor assignment
2. Major assignment
100.0
0.0
0.0 100.0
(8463)

Wife's annual strike hours in 1975
(Days on strike times 8)
0000. Inap.; Wife is retired, student, housewife; no strike hours
9999. 9,999 or more

Accuracy of V425 (Wife's annual strike hours
in 1975)
-----------------------------------------------------
0. No assignment
0.0 1. Minor assignment
0.0 2. Major assignment
    Wife's annual hours of unemployment in 1975
\begin{tabular}{cc}
428 & 868 \\
\((4728)\) & \((8468)\)
\end{tabular}
100.0
0.0
0.0 100.0
429 869-871
(4729) (8469-8471)
\begin{tabular}{rr}
430 & 872 \\
\((4730)\) & \((8472)\)
\end{tabular}
99.7
0.0
0.3
----0
100.0
\begin{tabular}{|c|c|c|}
\hline \[
\begin{gathered}
431 \\
(4731)
\end{gathered}
\] & \[
\begin{gathered}
873-876 \\
(8473-8476)
\end{gathered}
\] & 1968 Interview Number \\
\hline \[
\begin{gathered}
432 \\
(4732)
\end{gathered}
\] & \[
\begin{gathered}
877-880 \\
(8477-8480)
\end{gathered}
\] & 1969 Interview Number \\
\hline \[
\begin{gathered}
433 \\
(4733)
\end{gathered}
\] & \[
\begin{gathered}
881-884 \\
(8481-8484)
\end{gathered}
\] & 1970 Interview Number \\
\hline \[
\begin{gathered}
434 \\
(4734)
\end{gathered}
\] & \[
\begin{gathered}
885-888 \\
(8485-8488)
\end{gathered}
\] & 1971 Interview Number \\
\hline \[
\begin{gathered}
435 \\
(4735)
\end{gathered}
\] & \[
\begin{gathered}
889-892 \\
(8489-8492)
\end{gathered}
\] & 1972 Interview Number \\
\hline \[
\begin{gathered}
436 \\
(4736)
\end{gathered}
\] & \[
\begin{gathered}
893-896 \\
(8493-8496)
\end{gathered}
\] & 1973 Interview Number \\
\hline \[
\begin{gathered}
437 \\
(4737)
\end{gathered}
\] & \[
\begin{gathered}
897-900 \\
(8497-8500)
\end{gathered}
\] & 1974 Interview Number \\
\hline \[
\begin{gathered}
438 \\
(4738)
\end{gathered}
\] & \[
\begin{gathered}
901-904 \\
(8501-8504)
\end{gathered}
\] & 1975 Interview Number \\
\hline \[
\begin{gathered}
439 \\
(4739)
\end{gathered}
\] & \[
\begin{gathered}
905-913 \\
(8505-8513)
\end{gathered}
\] & Interviewer's Social Security Number \\
\hline
\end{tabular}

Accuracy of V427 (Wife's annual hours of unemployment in 1975)
0. No assignment
1. Minor assignment
2. Major assignment

Wife's travel to work time (annual hours) in 1975
000. Inap.; no hours; time varies widely 999. 999 hours or more

Accuracy of V429 (Wife's travel to work time, annual hours in 1975)
0. No assignment
1. Minor assignment
2. Major assignment

1969 Interview Number

1970 Interview Number

1971 Interview Number

1972 Interview Number

1973 Interview Number

1974 Interview Number

1975 Interview Number

000000000 Mail interview


Detailed State and County Codes will be furnished on request
\(\left.\begin{array}{ccc}\begin{array}{c}\text { 446 } \\ (4746)\end{array} \begin{array}{cl}\text { 926-927 } \\ (8526-8527)\end{array} & \text { A2. What was your father's usual occupation } \\ \text { when you were growing up? }\end{array}\right]\)
```

    Physical and Biological Scientists
    Technicians: Airplane pilots and
navigators, designers, draftsmen,
foresters and conservationists,
embalmers, photographers, radio
operators, surveyors, technicians
(medical, dental, testing, n.e.c.)
0.5 17. Public Advisors: Clergymen, editors and
reporters, farm and home management
advisors, personnel and labor relations
workers, public relations persons,
publicity workers, religious, social and
welfare workers
0.3 18. Judges; Lawyers
0.2 19. Professional, technical and kindred
workers not listed above
MANAGERS, OFFICIALS AND PROPRIETORS
(EXCEPT FARM)
2.5 20. Not Self-employed
3.8 31. Self-employed (unincorporated
businesses)
CLERICAL AND KINDRED WORKERS
0.1 40. Secretaries, stenographers, typists
1.5 41. Other Clerical Workers: agents
(n.e.c.), library assistants and
attendants, bank tellers, cashiers, bill
collectors, ticket, station and express
agents, etc., receptionists
SALES WORKERS
3.3 45. Retail store salesmen and sales
clerks, newsboys, hucksters, peddlers,
travelling salesmen, advertising agents
and salesmen, insurance agents, brokers,
and salesmen, etc.
CRAFTSMEN, FOREMEN, AND KINDRED WORKERS
50. Foremen, n.e.c.
51. Other craftsmen and kindred workers
52. Government protective service workers:
firemen, police, marshals, and constables
1.0 55. Members of armed forces
OPERATIVES AND KINDRED WORKERS
2.6 61. Transport equipment operatives
8.0 62. Operatives, except transport
LABORERS
70. Unskilled laborers--nonfarm
71. Farm laborers and foremen
SERVICE WORKERS
0.0 73. Private household workers
1.8 75. Other service workers: barbers,
beauticians, manicurists, bartenders,
boarding and lodging housekeepers,
counter and fountain workers,
housekeepers and stewards, waiters,
cooks, midwives, practical nurses,
babysitters, attendants in physicians'
and dentists' offices
NOTE: For government protective service
workers (firemen, police, etc.),
see code 52
FARMERS AND FARM MANAGERS
12.2 80. Farmers (owners and tenants) and managers
(except code 71)
99. N.A.; D.K.
36.6 00. Inap.; no father; father died; did nothing
100.2

PROFESSIONAL, TECHNICAL, AND KINDRED WORKERS
0.0 10. Physicians (medical \& osteopathic), Dentists
0.7 11. Other Medical and Paramedical: chiropractors, optometrists, pharmacists, veterinarians, nurses, therapists, healers, dieticians (except medical and dental technicians, see 16)
0.0 12. Accountants and Auditors
1.4 13. Teachers, Primary and Secondary Schools (including N.A. type)
0.1 14. Teachers, College; Social Scientists; Librarians; Archivists
0.0 15. Architects; Chemists; Engineers; Physical and Biological Scientists
0.1 16. Technicians: Airplane pilots and navigators, designers, draftsmen, foresters and conservationists, embalmers, photographers, radio operators, surveyors, technicians (medical, dental, testing, n.e.c.)
0.1 17. Public Advisors: Clergymen, editors and reporters, farm and home management advisors, personnel and labor relations workers, public relations persons, publicity workers, religious, social and welfare workers
0.0 18. Judges; Lawyers
0.1 19. Professional, technical and kindred workers not listed above

MANAGERS, OFFICIALS AND PROPRIETORS
(EXCEPT FARM)
0.4 20. Not self-employed
0.4 31. Self-employed (unincorporated businesses)

CLERICAL AND KINDRED WORKERS
1.3 40. Secretaries, stenographers, typists
2.1 41. Other Clerical Workers: agents (n.e.c.), library assistants and attendants, bank tellers, cashiers, bill collectors, ticket, station and express agents, etc., receptionists

SALES WORKERS
0.9 45. Retail store salesmen and sales clerks, newsboys, hucksters, peddlers, travelling salesmen, advertising agents and salesmen, insurance agents, brokers, and salesmen, etc.

CRAFTSMEN, FOREMEN, AND KINDRED WORKERS
0.1 50. Foremen, n.e.c.
0.1 51. Other craftsmen and kindred workers
0.0 52. Government protective service workers: firemen, police, marshals, and constables
0.0 55. Members of armed forces

OPERATIVES AND KINDRED WORKERS
0.0 61. Transport equipment operatives
4.0 62. Operatives, except transport

LABORERS
0.1 70. Unskilled laborers--nonfarm
0.5 71. Farm laborers and foremen

SERVICE WORKERS
0.9 73. Private household workers
4.0 75. Other service workers: barbers, beauticians, manicurists, bartenders, boarding and lodging housekeepers, counter and fountain workers, housekeepers and stewards, waiters,
cooks, midwives, practical nurses,
babysitters, attendants in physicians'
and dentists' offices
NOTE: For government protective service
workers (firemen, police, etc.),
see code 52

FARMERS AND FARM MANAGERS
0.9 80. Farmers (owners and tenants) and managers (except code 71)
99. N.A.; D.K.
00. Inap.; no mother; mother died; was housewife; did not work

| 448 | 930 |
| :---: | :---: |
| $(4748)$ | $(8530)$ |

10.5 1. One
12.6 2. Two
9.8 3. Three
6.8 4. Four
5.1 5. Five
4.1 6. Six
3.3 7. Seven
7.4 8. Eight or more
0.3 9. N.A.; D.K.
40.0 0. Inap.; none
99.9
$\begin{array}{cc}449 & 931 \\ (4749) & (8531)\end{array}$
42.2
21.1
0.1
36.6
----0

A5. Did you have any brothers or sisters older than you?

1. Yes
2. No; has no brothers or sisters; V448 = 0
3. N.A.; D.K.
4. Inap.; no wife's interview

A6. Did you grow up on a farm, in a small town, in a large city, or what?
(4750) (8532)
15.8
25.2
20.5
1.8

0.2
36.6
---1
100.1
100.1


A9, A10.
How much education did your father have? Could he read and write? (If less than 6 grades)
38.5 0. Could not read or write; N.A., D.K. grade and could could not read or write
4.8 1. 0 - 5 grades
26.1 2. 6 - 8 grades; "grade school"; D.K. but mentions could read and write
6.7
12.8
1.2
3.6
2.9

1. 9
1.6
100.1
$\begin{array}{cc}454 & 939 \\ (4754) & (8539)\end{array}$
38.2
3.2
22.5
8.8
17.1
2.2
3.8
2.5
0.5
1.0
99.8

| 455 | $940-941$ |
| :---: | :---: |
| $(4755)$ | $(8540-8541)$ |

(8540-8541)

A11, A12. How much education did your (WIFE'S) mother have? Could she read and write? (If less than 6 grades)
0. Could not read or write; N.A., D.K. grade and could not read or write

1. $0-5$ grades
2. 6 - 8 grades; "grade school"; D.K. but mentions could read and write
3. 9 - 11 grades (some high school); junior high
4. 12 grades (completed high school); "high school"
5. 12 grades plus nonacademic training; R.N. (no further elaboration)
6. Some college, no degree; Associate's degree
7. College $B A$ and no advanced degree mentioned; normal school; college degree; R.N. with 3 years college
8. College and advanced or professional degree; some graduate work, close to receiving degree
9. N.A.; D.K. to both A11 and A12

A13. How many grades of school did you finish?

## 

0. None
1. One
2. Two
3. Three
4. Four
5. Five

06 . Six
07. Seven
08. Eight
09. Nine
10. Ten
11. Eleven
12. Twelve; GED
13. Thirteen
14. Fourteen
15. Fifteen
16. Sixteen
17. Seventeen or more

| 456 | 942 |
| :---: | ---: |
| $(4756)$ | $(8542)$ |


| 457 | 943 |
| ---: | ---: |
| $(4757)$ | $(8543$ |



```
A14. Did you get any other training?
```

-------------------------------------------
0.1 1. Yes
1.7 5. No
0.0 9. N.A.; D.K.
98.1 0. Inap.; finished more than six years
of school; V455 = 07 - 99
----
99.9
8543 )

| 458 | 944 |
| :---: | ---: |
| $(4758)$ | $(8544)$ |


| 459 | 945 |
| ---: | ---: |
| $(4759)$ | $(8545$ |

0.4
1.0
0.4
98.2
----
100.0

```
A15. What was it?
------------------
    1. Government or other subsidized program
        (non-military)--Manpower training;
        Vista; Peace Corps; Poverty Program
        .0 2. Job-specific, not codable in 1--nurses'
        training; business school; welding;
        apprenticeship; repair course
        3. Company-specific--on-the-job training;
        company training program; army or navy
        training program
        7. Other
        8. Vague, N.A. whether vocationally related
        9. N.A.; D.K.
100.0 0. Inap.; got no other training;
        finished more than six years of school;
        V455 = 07 - 99 or
        V456 = 5, 9
```

    A16. Do you have any trouble reading?
        1. Yes
        1.0 5. No
        0.4 9. N.A.; D.K.
    100.0
0. Inap.; finished more than six years of
school;
$\mathrm{V} 455=07-99$
A17. Did you have any other schooling?
13.1 1. Yes
30.5 5. No
0.1 9. N.A.; D.K.
56.3 0. Inap.; finished less than seven or
more than twelve years of school;
V455 = 00-06, 13-99

| 460 <br> (4760) <br> (8546) | A18. What other schooling did you have? |
| :---: | :---: | :---: |

100.1
less than seven or more than twelve years of school; $\mathrm{V} 455=00-06,13-99$ or $\mathrm{V} 459=5,9$

A19. Do you have a college degree?
----------------------------------------
8.8 1. Yes
8.8 5. No
0.1 9. N.A.; D.K.
82.3 0. Inap.; finished twelve or less grades; V455 = $00-12,99$

| 462 | 948 |
| :---: | :---: |
| $(4762)$ | $(8548)$ |


| 463 | $949-950$ |
| :---: | :---: |
| $(4763)$ | $(8549-8550)$ |


| 464 | 951 |
| :---: | :---: |
| $(4764)$ | $(8551)$ |


| 465 | 952 |
| :---: | :---: |
| $(4765)$ | $(8552)$ |

13.0
7.8
1.6
3.2
4.6

$$
5.0
$$

15.8
2.5
39.9
-----
2.0
6.6
0.1
91.4
----
100.1
62.9
0.4
0.1
36.6
----
100.0

A20. Do you have any advanced degrees?
-------------------------------------------

1. Yes
2. No
3. N.A.; D.K.
4. Inap.; has no degree; finished twelve or less grades; V455 = $00-12,99$ or $\mathrm{V} 461=5,9$

A21. What year were you first married?
xx. Last two digits of actual year
99. N.A.; D.K.

A22. May we record your religious preferences?
------------------------------------------------------

1. Yes
2. No
3. N.A.; D.K.
4. No wife's interview 100.0

A23, A24. Is your religious preference Protestant, Catholic, or Jewish, or what? What denomination is that?

1. Baptist
2. Methodist (including African Methodist)
3. Episcopalian
4. Presbyterian
5. Lutheran
6. Bahai;

Congregationalist;
Dutch Reformed or Christian Reformed;
Latter Day Saints or Mormon;
Unitarian or Universalist;
Christian Church;
Disciples of Christ;
Evangelical and Reformed;
Quaker or Society of Friends (Friends);
United Church of Christ
7. Other Protestant denominations not
included above; Protestant but N.A., D.K. denomination
8. Catholic
9. Jewish
0. N.A., D.K. religious preference; other (Greek Orthodox, Moslem... ); None;
V464 = 5, 9

A25.

```
    that limits the type of work or the amount
    of work you can do?
```

8.4 1. Yes
54.9 5. No
0.1 9. N.A.; D.K.
36.6 0. No Wife's interview
100.0

| 467 | 954 |
| :---: | :---: |
| $(4767)$ | $(8554)$ |

0.9
-----
100.0

| 468 | $955-956$ |
| :---: | :---: |
| $(4768)$ | $(8555-8556)$ |


| 469 | 957 |
| :---: | ---: |
| $(4769)$ | $(8557)$ |

4.1
59.1
0.2
36.6
----
100.0

B1. About how much time do you spend on housework in an average week--I mean time spent cooking, cleaning, and doing other work around the house?
$x x$. Actual number of hours per week
98. 98 hours or more
99. N.A.; D.K.
00. None

B2. Do you pay for any help with the housework
from someone outside your household?

1. Yes
2. No
3. N.A.; D.K.
4. No Wife's interview

A26. How much does it limit your work?

1. Completely;
"I can't work"
2. Severely;
"It limits me a lot"
3. "Some"; "Not much";
mentions part-time work;
can't lift heavy objects'
reports periods of pain;
can only work a few hours at a time, "must rest"
4. Limitation but not on work
5. N.A.; D.K.
6. Inap.;
$\mathrm{V} 466=5,9$

| 470 | $958-959$ |
| :---: | :---: |
| $(4770)$ | $(8558-8559)$ |

470 958-959
(4770)-(8558-8559)
35.2

B3. How much does this cost you PER WEEK?
$x x$. Actual number of dollars
98. \$98 or more
99. N.A.; D.K.
00. Inap.; does not pay for outside help
with housework;
$\mathrm{V} 469=5,9$

B4. Are there children under 12 living here with you, or were there in 1975?
27.0 1. Child/Children under 12 in family now
1.3 3. Child/Children under 12 in family in 1975 but not now
$\mathrm{V} 469=5,9$
5. No children under 12 in family in
36.6 ----100.1

| 472 | 961 |
| :---: | :---: |
| $(4772)$ | $(8561)$ |

23.3
3.4
0.3
73.0
-----
100.0

| 473 | $962-963$ |
| :---: | :---: |
| $(4773)$ | $(8562-8563)$ |


| 474 | 964 |
| :---: | :---: |
| $(4774)$ | $(8564)$ |

21.6
5.1
0.3
73.0
----
100.0

| 475 | $965-966$ |
| :---: | :---: |
| $(4775)$ | $(8565-8566)$ |


| 476 | 967 |  |
| :---: | :---: | :---: |
| $(4776)$ | $(8567)$ |  |
|  |  | 11.5 |
|  |  | 15.5 |
|  |  | 73.0 |
|  |  | ---100 |

100.0

> 11.5 15.5 73.0 ---0 100.0

968
(8568)

B5. You said you spend $\qquad$ hours a week on housework. Are there times in addition to that when you are looking after the children or taking them places?
---------------------------------------------------1

1. Yes
2. No
3. N.A.; D.K.
4. Inap.; no children in FU; $\mathrm{V} 471=3,5$

B6. About how many hours a week would that amount to on the average?
$x x$. Actual number of hours per week
98. 98 hours a week or more
99. N.A.; D.K.
00. Inap.; spends no extra time on child care; no children in $F U$; V471 $=3,5$ or $\mathrm{V} 472=5,9$

B7. Are there times when your husband looks
B7. Are there times when your husband looks
after the children or takes them places?

1. Yes
2. No
3. N.A.; D.K.
4. Inap.; no children in FU; V471 $=3,5$
1975 or 1976
5. No Wife's interview - 3,

B8. About how many hours a week would that amount to on the average?

$x x$. Actual number of hours per week
98. 98 hours a week or more
99. N.A.; D.K.
00. Inap.; husband spends no time on child care; no children in FU; V471 = 3, 5 or V474 = 5, 9

B9. Do you have a job now?
----------------------------

1. Yes
2. No
3. Inap.; no children under 12
in FU;
V471 = 3, 5

B10, B11. How (are the children) (is the child) taken care of while you work? What about the time (they aren't) (he/she isn't) in school? FIRST MENTION

1st

```
                        1.1
        1.1 1. Day care center/nursery school
        2.9 2. Babysitter/friend/neighbor
        3.3 3. Head/Wife; Wife works at home;
        Head and Wife work split shifts
        1.0 4. Relative in FU; include siblings
        over 12;
        "each other" if someone is over 12
    1.5 5. Relatives not (or N.A. whether) in FU
    0.5 6. Selves
    0.9 7. Public school
    0.1 8. Other
    0.2 9. N.A.; D.K.
    88.5 0. Inap.; no second mention; no child
        under 12 in FU; Wife does not work;
        V471 = 3, 5 or V476 = 5
    B10, B11. How (are the children) (is the child)
        taken care of while you work? What
        about the time (they aren't)
        (he/she isn't) in school? SECOND
        MENTION
                2nd
        0.0 1. Day care center/nursery school
        0.2 2. Babysitter/friend/neighbor
        0.7 3. Head/Wife; Wife works at home;
        Head and Wife work split shifts
                2nd
            0.6 5. Relatives not (or N.A. whether) in FU
            0.3 6. Selves
            3.3 7. Public school
            0.1 8. Other
            0.1 9. N.A.; D.K.
            94.4 0. Inap.; no second mention; no
                land
    479 
        478
        -----
    481 974
(4781) (8574)
\begin{tabular}{cc}
483 & \(977-978\) \\
\((4783)\) & \((8577-8578)\)
\end{tabular}
\begin{tabular}{cc}
484 & \(979-980\) \\
\((4784)\) & \((8579-8580)\)
\end{tabular}
\begin{tabular}{cc}
485 & \(981-982\) \\
\((4785)\) & \((8581-8582)\)
\end{tabular}
\begin{tabular}{cc}
486 & 983 \\
\((4786)\) & \((8583)\)
\end{tabular}
```

    xx. Actual dollars per week
    98. $98 or more
    99. N.A.; D.K.
    00. Inap.; no children in FU; Wife does not
        work; does not pay for child care;
    V471 = 3, 5 or
    V476 = 5 or
    V481 = 3, 5, 7, 9
    ```
    B15. How much does that cost you per week?
    xx. Actual dollars per week
    98. \$98 or more
    99. N.A.; D.K.
    00. Inap.; no children in FU; Wife does not
        work; only pays for child care or only
        does something in return;
        V471 = 3, 5 or \(\mathrm{V} 476=5\) or
        \(\mathrm{V} 481=1,5,7,9\)
    B16. How much time does that take per week?
    xx. Actual hours per week
    98. 98 hours or more
    99. N.A.; D.K.
    00. Inap.; no children in FU; Wife does not
    work; only pays for child care or only
    does something in return;
    V471-3, 5 or
    V476 = 5 or
    \(\mathrm{V} 481=1,5,7,9\)
    B17. How much time does that take per week?
    \(x x\). Actual number of hours per week
    98. 98 hours or more
    99. N.A.; D.K.
    00. Inap.; no children in FU; Wife does not
    work; pays for child care;
    V471 = 3, 5 or
    \(\mathrm{V} 476=5\) or
    \(\mathrm{V} 481=1,3,7,9\)
    B18. In the past year how many times did
        someone have to stay home from work to
        take care of the children (child) because
        these arrangements broke down?
    0.2 1. Fairly often; 2 or more times a month
    0.2 2. Once a month
    1.1 3. Once in a while; 3 - 11 times per year
    2.2 4. Once or twice a year; rarely
    6.7 5. Never
    0.9 9. N.A.; D.K.
88.5 0. Inap.; no children under 12 in FU; Wife
    does not work; V471 = 3, 5 or V476 \(=5\)
99.8
\(487 \quad 984\)
(4787) (8584)
2.4 1. Wife
0.2 2. Husband
0.4 3. Someone else
0.5
\begin{tabular}{cc}
488 & 985 \\
\((4788)\) & \((8585)\)
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \[
\begin{gathered}
489 \\
(4789)
\end{gathered}
\] & \[
\begin{gathered}
986 \\
(8586)
\end{gathered}
\] & \\
\hline & & 3.0 \\
\hline & & 4.4 \\
\hline & & 0.5 \\
\hline & & 0.6 \\
\hline & & \\
\hline & & 2.8 \\
\hline & & 0.1 \\
\hline & & 0.2 \\
\hline & & 0.1 \\
\hline & & 0.1 \\
\hline & & 88.2 \\
\hline & & \\
\hline & & 00.0 \\
\hline
\end{tabular}
\begin{tabular}{cr}
491 & 990 \\
\((4791)\) & \((8590)\)
\end{tabular}
(4791) (8590)
4. Combination of above; "it varied"
9. N.A.; D.K.
0. Inap.; no children under 12 in FU; Wife does not work; staved home to care for children;
V471 = 3, 5 or
V476 = 5 or
\(\mathrm{V} 486=5,9\)
11.8 1. Yes
2.5 5. No
0.8 8. Don't know
0.4 9. N.A.; D.K.
84.5 0. Inap.; no children under 12 in FU; Wife
0. Inap.; no children under 12 in FU;
is working; \(V 471=3,5\) or \(\mathrm{V} 476=1\)

B20. Recently there has been a lot of interest in arrangements for child care which would allow mothers to take jobs. If you wanted to take a job, could you arrange for the (children/child) to be taken care of while you worked?


B21. What sort of arrangements could you make?
----------------------------------------------------
1. Day care center/nursery school
2. Babysitter/friend/neighbor
3. Head and/or Wife; Wife works at home;

Head and Wife work split shifts
4. Relatives in FU; siblings over 12;
"each other" if over 12
5. Relatives not in \(F U\) or NA whether in \(F U\)
6. Selves
7. Public schools
8. Other
9. N.A.; D.K.
0. Inap.; no children under 12 in FU; Wife is working; could not arrange for children to be taken care of; \(\mathrm{V} 471=3,5\) or V476 = 1 or \(\mathrm{V} 488=5,8,9\)
```

B22. How much would that cost for your children (child)?
xxx. Actual dollar and cents per hour

1. One cent or less
2. \$9.98 or more
3. N.A.; D.K.
4. Inap.; would cost nothing; no children under 12 in FU; Wife is working; could not arrange for children to be taken care of; V471 = 3, 5 or
V476 = 1 or
$\mathrm{V} 488=5,8,9$
```

B23. Do you think that your going to work would cause any problems for your family?
6.9 1. Yes
4.8 5. No
0.2 9. N.A.; D.K.
88.2 0. Inap.; no children under 12 in FU;
100.0

Wife is working; could not arrange for children to be taken care of; V471 = 3, 5 or \(\mathrm{V} 476=1\) or
\begin{tabular}{cc}
492 & 991 \\
\((4792)\) & \((8591)\)
\end{tabular}

B24. What kinds of problems?

SPECIFIC MENTIONS
2.1 1. Children need attention/training /supervision
1.1 2. Would be inconvenient; upset schedules; lead to confusion; cause scheduling problems; upset routines
1.1
3. Would do less housework/home production; could do less for others in family

GENERAL MENTIONS
0.2 4. Would be overworked, too tired
1.5 5. Husband/children would object
0.1 6. Would have less money
0.6 7. Other
1.0 9. N.A.; D.K.
93.2 0. Inap.; no children under 12; Wife is working; could not arrange for children to be taken care of; would cause no problems;
V471 = 3, 5 or V476 = 1 or V488 = 5, 8 or \(\mathrm{V} 491=5,9\)

B25. Why is that?
-------------------
0.1
0.1
0.0
0.3
0.9
0.3
0.5
0.2
0.1
97.5
-----
\(\begin{array}{cc}494 & 993-995 \\ (4794) & (8593-8595)\end{array}\)
B26. How much would that cost for children (child)?
xxx. Actual dollar and cents amount per hour
001. One cent or less
998. \$9.98 or more
999. N.A.; D.K.
000. Inap.; no children under 12 in FU; Wife
is working: could arrange for child care;
cost is no drawback;
V471 = 3, 5 or
\(\mathrm{V} 476=1\) or
V488 = 1, 8, 9 or
\(\mathrm{V} 493=1-5,9\)

C1. Have you ever raised any children, or are you raising any now?
51.4 1. Yes
12.0 5. No
0.0 9. N.A.; D.K.
36.6 0. No Wife's interview 100.0
\begin{tabular}{cc}
496 & \(997-998\) \\
\((4796)\) & \((8597-8598\)
\end{tabular}
\begin{tabular}{cr}
497 & \(999-1000\) \\
\((4797)\) & \((8599-8600)\)
\end{tabular}
\begin{tabular}{cr}
498 & \(1001-1002\) \\
\((4798)\) & \((8601-8602)\) \\
& \\
499 & \(1003-1004\) \\
\((4799)\) & \((8603-8604)\)
\end{tabular}


00-99 Age of Wife's third oldest child

C2-C4. Total Number of Children
xx. Actual number of children
99. N.A.; D.K.
00. Inap.; Wife has had no children; V495 = 5, 9

C2-C4. Number of children Wife had by age 25
\begin{tabular}{rr}
500 & 1005 \\
\((4800)\) & \((8605)\)
\end{tabular}
17.0
15.1
6.6
2.3
0.8
0.3
0.1
0.0
0.4
57.5
-----
100.1
\begin{tabular}{rr}
501 & \(1006-1007\) \\
\((4801)\) & \((8606-8607)\)
\end{tabular}

502 1008-1009
(4802) (8608-8609)
\[
\begin{aligned}
& 4.3 \\
& 3.8 \\
& 3.9 \\
& 3.6 \\
& 4.2
\end{aligned}
\]
\[
3.9 \quad 06 \text {. June }
\]
4.5 07. July
4.6 08. August
4.4 09. September
\[
4.1 \quad 10 . \quad \text { October }
\]
4.0 11. November
4.1 12. December
2.1 99. N.A.; D.K.
48.6 00. Inap.; Wife has had no children;
\[
\mathrm{V} 495=5,9
\]
```

C3. When were they born? (year of birth of
youngest child)

```
    504 1012-1013
(4804) (8612-8613)
2.0
1.4
2.4
1.6
1.6
2.0
1.7
2.2
2.3
1.9
1.9
1.8
1.3
75.8
----9
\begin{tabular}{rr}
505 & \(1014-1015\) \\
\((4805)\) & \((8614-8615)\)
\end{tabular}
C2-C3. Year of birth of second youngest child
xx. Actual year
99. N.A.; D.K.
00. Inap.; Wife has had no children; Wife
    has had less than three children;
    \(\mathrm{V} 495=5,9\)
    \(\begin{array}{rr}506 & 1016-1017 \\ (4806) & (8616-8617)\end{array}\)
    \(\begin{array}{lll}1.1 & 01 . & \text { January } \\ 1.1 & 02 . & \text { February }\end{array}\)
    1.0 03. March
    0.804 . April
    1.0 05. May
    1.0 06. June
    1.3 07. July
    0.9 08. August
    1.0 09. September
    1.0 10. October
    1.0 11. November
    1.1 12. December
    1.0 99. N.A.; D.K.
86.8 00. Inap.; Wife has had less than four children;
100.1
\begin{tabular}{rr}
507 & \(1018-1019\) \\
\((4807)\) & \((8618-8619)\)
\end{tabular}
C2-C3. Year of birth of third youngest child
xx. Actual year
99. N.A.; D.K.
00. Inap.; Wife has had no children;
    Wife has had less than four children;
    \(\mathrm{V} 495=5,9\)
C2-C3. Month of birth
\begin{tabular}{rll}
0.5 & 01. & January \\
0.5 & 02. & February \\
0.6 & 03. & March \\
0.5 & 04. & April \\
0.5 & 05. & May \\
0.4 & 06. & June \\
0.6 & 07. & July \\
0.5 & 08. & August \\
0.6 & 09. & September \\
0.3 & 10. & October \\
0.6 & 11. & November \\
0.7 & 12. & December \\
0.6 & 99. & N.A.; D.K. \\
92.9 & 00. & Inap.; Wife has had no children; \\
---- & & Wife has had less than five children; \\
99.8 & & V495 \(=5,9\)
\end{tabular}
0.2
0.3
0.2
0.2
0.2
0.1
0.3
0.2
0.1
0.2
0.3
0.1
0.3
97.5
----
\begin{tabular}{rr}
509 & \(1022-1023\) \\
\((4809)\) & \((8622-8623)\)
\end{tabular}
\begin{tabular}{rr}
510 & \(1024-1025\) \\
\((4810)\) & \((8624-8625)\)
\end{tabular}
0.2
0.3
0.4
0.3
0.3
0.3
0.3
0.3
0.4
0.2
0.4
0.3
0.4
95.8
----
99.9
\begin{tabular}{cr}
511 & \(1026-1027\) \\
\((4811)\) & \((8626-8627)\)
\end{tabular}
\begin{tabular}{rr}
512 & \(1028-1029\) \\
\((4812)\) & \((8628-8629)\)
\end{tabular}

(8624-8625)

1026-1027
(8626-8627)
(8628-8629)

C2-C3. Year of birth of sixth youngest child
xx. Actual year
99. N.A.; D.K.
00. Inap.; Wife has had no children; Wife has had less than seven children; \(\mathrm{V} 495=5,9\)

C2-C3. Month of birth of seventh youngest child
---------------------------------------------------------11
0.1 01. January
0.1 02. February
0.1 03. March
0.0 04. April
0.1 05. May
0.1 06. June
0.1 07. July
0.1 08. August
0.1 09. September
0.2 10. October
0.2 11. November
0.0 12. December
0.2 99. N.A.; D.K.
98.5 00. Inap.; Wife has had no children; Wife has had less than eight children; \(\mathrm{V} 495=5,9\)

C2-C3. Year of birth of seventh youngest child
xx. Actual year
99. N.A.; D.K.
00. Inap.; Wife has had no children; Wife has had less than eight children; \(\mathrm{V} 495=5,9\)

C2-C3. Month of birth of oldest child
------------------------------------------1
3.0 01. January
2.9 02. February
3.2 03. March
2.9 04. April
3.3 05. May
2.9 06. June
3.6 07. July
3.3 08. August
3.9 09. September
3.2 10. October
3.3 11. November
3.1 12. December
1.5 99. N.A.; D.K.
59.8 00. Inap.; Wife has had no children;
99.9

517 1038-1039
(4817) (8638-8639)

C2-C3. Year of birth of oldest child
xx. Actual year
99. N.A.; D.K.
00. Inap.; Wife has had no children; Wife has had only one child; \(\mathrm{V} 495=5,9\)

C4. (Were/Are) any of the children not born to you?
\(\qquad\)
100.0
\begin{tabular}{cr}
519 & 1041 \\
\((4819)\) & \((8641)\)
\end{tabular}
\begin{tabular}{rr}
520 & 1042 \\
\((4820)\) & \((8642)\)
\end{tabular}
32.2
6.4
0.2
0.1
61.1
-100.0
29.3
21.9 0.2
48.6
100.0
\begin{tabular}{cr}
522 & 1044 \\
\((4822)\) & \((8644)\)
\end{tabular}
25.0
26.0
0.3
48.6
24.7
4.2
0.4
0.0
70.7
-----
100.0
\(521 \quad 1043\)
```

100.0

```
    38.9 1. Yes
    12.4 5. No
C6. Did you normally work full time then,
or what?
    1. Full time
5. Part time
7. Other
9. N.A.; D.K.
    0. Inap.; Wife has had no children;
    Wife did not work before marriage;
    \(\mathrm{V} 495=5,9\) or
\(\mathrm{V} 519=5,9\)
    \(\mathrm{V} 519=5,9\)
            99.9
C7. Did you work for money during the first
    years you were married?
    1. Yes
    5. No
    9. N.A.; D.K.
    0. Inap.; Wife has had no children;
    V495 \(=5,9\)
C8. Did you normally work full time then,
or what?
    1. Full time
    5. Part time
    7. Other
    9. N.A.; D.K.
    0. Inap.; Wife has had no children; Wife
        did not work when first married;
        \(\mathrm{V} 495=5,9\) or
        \(\mathrm{V} 521=5,9\)
    C9. Did you ever work for money when you had
        preschool children?

        1. Yes
        5. No
        9. N.A.; D.K.
        0. Inap.; Wife has had no children;
        \(\mathrm{V} 495=5,9\)

C9. Did you ever work for money when you had preschool children?
. Yes
. No
. Inap.; Wife has had no children; V495 = 5, 9
C7. Did you work for money during the first years you were married?
. Yes
5. NO
0. Inap.; Wife has had no children; V495 = 5, 9

. Full time
. Part time
. Other
N.A.; D.K. did not work when first married; \(\mathrm{V} 521=5,9\) -
```

C5. Before you were first married, did you
have a job working for money?
have a job working for money?

```

    0.2 9. N.A.; D.K.
    48.6 0. Inap.; Wife has had no children;
    \(\mathrm{V} 495=5,9\)
1. Yes
5. No
9. N.A.; D.K.

Inap.; Wife has had no children;
\(\mathrm{V} 495=5,9\)
1. Yes
9. N.A.; D.K.
0. Inap.; Wife has had no children; \(\mathrm{V} 495=5,9\)
```

C10. Did you normally work full time then,
or what?

```
```

    15.7
    8.5
    0.6
    0.1
    75.1
    ----
100.0

```
1047
(4825) (8647)
\(526 \quad 1048\)
(4826) (8648)
\(527 \quad 1049\)
(4827) (8649)
(4828) (8650)
\(529 \quad 1051\)
(4829) (8651)
-----
100.0
10.5
1.3
0.2
88.0
100.0
```

7.5
2.8
0.2
0.0
89.5
-100.0
7.5
2.8
0.2
0.0
89.5
100.0

```
9.5
    2.3 1. Yes
    2.3 5. No
    0.2 9. N.A.; D.K.
    88.0 0. Inap.; Wife has had children;
    \(\mathrm{V} 495=1,9\)
100.0
8.1
1.2
0.2
0.0
90.5
----
100.0
46.1 1. Wife is under 50
17.3 5. Wife is 50 or over
36.6 0. No Wife's interview
\begin{tabular}{rrr}
530 \\
\((4830)\) & \((8652)\) & \\
& & \\
& & 15.3 \\
& & 29.0 \\
& & 1.7 \\
& & 0.2 \\
& & 53.9 \\
& & \\
& & \\
& & \\
& & \\
& & \\
& &
\end{tabular}
\begin{tabular}{cc}
531 & \begin{tabular}{c}
1053 \\
\((4831)\) \\
\((8653)\)
\end{tabular} \\
& \\
& \\
532 & \(1054-1055\) \\
\((4832)\) & \((8654-8655)\)
\end{tabular}
\begin{tabular}{rr}
533 & 1056 \\
\((4833)\) & \((8656)\)
\end{tabular}
\begin{tabular}{rr}
534 & 1057 \\
\((4834)\) & \((8657)\)
\end{tabular}
\begin{tabular}{rr}
535 & 1058 \\
\((4835)\) & \((8658)\)
\end{tabular}

C21. How does your husband feel about having (more) children? Is he very much in favor of it, somewhat in favor of it, neither for nor against it, somewhat against it, or very much against it?

\author{
12.7 \\ 5.1 \\ 4.7 \\ 5.7 \\ 14.4 \\ 1.2 \\ 2.2 \\ 53.9 \\ ----- \\ 99.9
}
\begin{tabular}{rr}
536 & 1059 \\
\((4836)\) & \((8659)\)
\end{tabular}
\begin{tabular}{ccc}
537 \\
\((4837)\) & \begin{tabular}{c}
1060 \\
\((8660)\)
\end{tabular} & \\
& & 35.9 \\
& & 27.5 \\
& & 36.6 \\
& & 100.0
\end{tabular}
\begin{tabular}{rr}
538 & 1061 \\
\((4838)\) & \((8661)\)
\end{tabular}
(4838) (8661)
c21. How does your husband feel about having
14.3
11.1
7.5
6.0
5.7
0.8
0.8
53.9
-_---
100.1

C22. How does your husband feel about (your working/the possibility of your working)? Is he very much in favor of it, somewhat in favor of it, neither for nor against it, somewhat against it, or very much against it?
1. Very much in favor
2. Somewhat in favor
3. Neither for nor against
4. Somewhat against
5. Very much against
8. D.K.
9. N.A.
0. Inap.; Wife is 50 or over; V529 = 5

C24. About how much education do you think your children will have when they stop going to school? FIRST MENTION
```

1st
0.0
0.0
0.0
6.9 4. 12 grades; high school
0.8 5. 12 grades plus nonacademic training
2.3 6. College but no degree;
Associate's degree
18.8
1.4
5.7
64.1
-----
100.0
1. 0 - 5 grades
2. 6 - 8 grades; "grade school"
3. 9 - 11 grades; some high school;
junior high
7. College BA and no advanced degree
mentioned
8. College and advanced or professional
degree
9. N.A.; D.K.
0. Inap.; no children under 12 in
1975 or 1976 and does not expect
more children;

```
-22.
            V529 = 5


```

C23. Interviewer Checkpoint

```

```

1. Children under 12 in 1975 or 1976 or expects to have more children
2. No children under 12 in 1975 or 1976 and does not expect more children
3. No Wife - interview
C23. Interviewer Checkpoint
```


\begin{tabular}{rr}
539 & 1062 \\
\((4839)\) & \((8662)\)
\end{tabular}
\begin{tabular}{rr}
540 & \(1063-1064\) \\
\((4840)\) & \((8663-8664)\)
\end{tabular}
\begin{tabular}{rr}
541 & 1065 \\
\((4841)\) & \((8665)\)
\end{tabular}
29.3
0.3
1.5
1.9
0.8
28.8
0.9
0.0
36.6
----1
100.1

\footnotetext{
542 1066-1067
(4842) (8666-8667)
}

C24. About how much education do you think your children will have when they stop going to school? SECOND MENTION
\begin{tabular}{|c|c|}
\hline 2nd & \\
\hline 0.0 & 1. 0-5 grades \\
\hline 0.0 & 2. 6 - 8 grades; "grade school" \\
\hline 0.1 & 3. 9 - 11 grades; some high school; junior high \\
\hline 11.7 & 4. 12 grades; high school \\
\hline 2.3 & 5. 12 grades plus nonacademic training \\
\hline 1.8 & \begin{tabular}{l}
6. College but no degree; \\
Associate's degree
\end{tabular} \\
\hline 14.6 & 7. College BA and no advanced degree mentioned \\
\hline 0.4 & 8. College and advanced or professional degree \\
\hline 4.6 & 9. N.A.; D.K. \\
\hline 64.3 & 0. Inap.; no children under 12 in \\
\hline & 1975 or 1976 and does not expect \\
\hline 99.8 & \begin{tabular}{l}
more children; \\
\(\mathrm{V} 537=5\)
\end{tabular} \\
\hline & Combination of 538, 539 \\
\hline
\end{tabular}

D1. We would like to know about what you do-are you (WIFE) working now, looking for work, retired, a student, a housewife, or what?
. Working now
2. Only temporarily laid off
3. Looking for work, unemployed
4. Retired
5. Permanently disabled
6. Housewife
7. Student
8. Other
0. No Wife's interview

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

PROFESSIONAL, TECHNICAL, AND KINDRED WORKERS
0.0 10. Physicians (medical \& osteopathic), Dentists
1.0 11. Other Medical and Paramedical; chiropractors, optometrists, pharmacists, veterinarians, nurses, therapists, healers, dieticians (except medical and dental technicians, see 16)
0.3 12. Accountants and Auditors
2.5 13. Teachers, Primary and Secondary School (including N.A. type)
0.4 14. Teachers, College; Social Scientists; Librarians; Archivists
0.0 15. Architects; Chemists; Engineers; Physical and Biological Scientists
0.5 16. Technicians: Airplane pilots and navigators, designers, draftsmen, foresters and conservationists, embalmers, photographers, radio operators, surveyors, technicians (medical, dental, testing, n.e.c.)
0.5 17. Public Advisors: Clergymen, editors
and reporters, farm and home management advisors, personnel and labor relations workers, public relations persons, publicity workers, religious, social and welfare workers
0.0 18. Judges; Lawyers
0.2 19. Professional, technical and kindred workers not listed above

MANAGERS, OFFICIALS, AND PROPRIETORS
(EXCEPT FARM)
1.4 20. Not self-employed
0.5 31. Self-employed (unincorporated businesses)

CLERICAL AND KINDRED WORKERS
3.1 40. Secretaries, stenographers, typists
7.2 41. Other Clerical Workers: agents (n.e.c.), library assistants and attendants, bank tellers, cashiers, bill collectors, ticket, station and express agents, etc., receptionists

SALES WORKERS
1.8 45. Retail store salesmen and sales clerks, newsboys, hucksters, peddlers, travelling salesmen, advertising agents and salesmen, insurance agents, brokers, and salesmen, etc.

CRAFTSMEN, FOREMEN, AND KINDRED WORKERS
0.1 50. Foremen, n.e.c.
0.3 51. Other craftsmen and kindred workers
0.0 52. Government protective service workers: firemen, police, marshals, and constables
0.0 55. Members of armed forces

OPERATIVES AND KINDRED WORKERS
0.3 61. Transport equipment operatives
3.6 62. Operatives, except transport

LABORERS
0.1 70. Unskilled laborers--nonfarm
0.1 71. Farm laborers and foremen

SERVICE WORKERS
0.5 73. Private household workers
5.2 75. Other service workers: barbers, beauticians, manicurists, bartenders, boarding and lodging housekeepers, counter and fountain workers, housekeepers and stewards, waiters, cooks, midwives, practical nurses, babysitters, attendants in physicians' and dentists' offices NOTE: For government protective service workers (firemen, police, etc.), see code 52

FARMERS AND FARM MANAGERS
0.0 80. Farmers (owners and tenants) and managers (except code 71)
0.1 99. N.A.; D.K.
70.4 00. Inap.; unemployed; retired; permanently ----- disabled; housewife; student;
100.0 V541 = 3-8

D4. What kind of business is that in?

AGRICULTURE, FORESTRY, AND FISHING
0.1
0.0
21.
```

    MANUFACTURING DURABLES
    0.2 30. Metal industries
1.0 31. Machinery, including electrical
0.3 32. Motor vehicles and other transportation
equipment
0.4 33. Other durables
0.0 34. Durables, N.A. what
MANUFACTURING NONDURABLES
0.3 40. Food and kindred products
0.0 41. Tobacco manufacturing
1.8 42. Textile mill products, apparel and
other fabricated textile products, shoes
0.1 43. Paper and allied products
0.4 44. Chemical and allied products,
petroleum and coal products, rubber and
miscellaneous plastic products
0.0 45. Other nondurables
0.0 46. Nondurables, N.A. what
0.1 49. Manufacturing, N.A. whether durable
or nondurable
CONSTRUCTION
0.4 51.
TRANSPORTATION
0.4 55.
COMMUNICATION
0.6 56.
OTHER PUBLIC UTILITIES
0.1 57.
RETAIL TRADE
4.3 61
WHOLESALE TRADE
0.5 62.
TRADE, N.A. WHETHER WHOLESALE OR RETAIL
0.1 69.
FINANCE, INSURANCE, AND REAL ESTATE
2.3 71.
REPAIR SERVICE
0.1 81.
BUSINESS SERVICES
0.6 82.
PERSONAL SERVICES
2.4 83.
AMUSEMENT, RECREATION, AND RELATED SERVICES
0.2 84.
PRINTING, PUBLISHING, AND ALLIED SERVICES
0.7 85.
MEDICAL AND DENTAL AND HEALTH SERVICES, WHETHER
PUBLIC OR PRIVATE
3.9 86.
EDUCATIONAL SERVICES, WHETHER PUBLIC OR PRIVATE
4.8 87.
PROFESSIONAL AND RELATED SERVICES OTHER THAN
MEDICAL OR EDUCATIONAL
1.4
8.
ARMED SERVICES
0.1 91.
GOVERNMENT, OTHER THAN MEDICAL OR EDUCATIONAL
SERVICES; N.A. WHETHER OTHER

```
\begin{tabular}{rr}
544 & 1070 \\
\((4844)\) & \((8670)\)
\end{tabular}
\(545 \quad 1071\)
(4845) (8671)
\begin{tabular}{rr}
546 & 1072 \\
\((4846)\) & \((8672)\)
\end{tabular}
1.5
00. Inap.; unemployed; retired; permanently disabled, housewife; student;
92.
99. N.A.; D.K.

V541 = 3-8

D5. Do you work for someone else, yourself,
27.5
0.2
1.8
0.0
70.4
99.9
(8671)
6.8
20.6
0.1
72.5
100.0
7.2
20.2
0.1
72.5
----
100.0
\(1073-1074\)
\((8673-8674)\)
or what?
1. Someone else
2. Both someone else and self
3. Self only
9. N.A.; D.K.
0. Inap.; unemployed; permanently disabled; retired; housewife; student;
V541 = \(3-8\)

D6. Do you work for the federal, state, or local government?
1. Yes
5. No
9. N.A.; D.K.

0 . Inap.; unemployed; permanently disabled; retired; housewife; student;
does not work for someone else only: V541 = 3-8 or \(\mathrm{V} 544=2-9\)

D7. Do you supervise the work of other employees, or tell them what to do?
--------------------------------------------
1. Yes
5. No
9. N.A.; D.K.
0. Inap.; unemployed; permanently disabled; retired; housewife; student; does not work for someone else only; V541 = 3-8 or \(\mathrm{V} 544=2-9\)

D8. About how many people do you supervise?
\(x x\). Actual number of persons
98. 98 people or more
99. N.A.; D.K.
00. Inap.; unemployed; permanently disabled; retired; housewife; student; does not
work for someone else only; does not supervise other employees;
V541 = 3-8 or
V544 = 2-9 or
\(\mathrm{V} 546=5,9\)

D9. Do you have any say about their pay or promotion?

2.6 1. Yes
4.5 5. No
0.0 9. N.A.; D.K.
92.8 0. Inap.; unemployed; permanently disabled; retired; housewife; student; does not work for someone else only; does not supervise other employees;
V541 = 3-8 or
V544 = 2 - 9 or \(\mathrm{V} 546=5,9\)
\begin{tabular}{|c|c|c|}
\hline \[
\begin{gathered}
549 \\
(4849)
\end{gathered}
\] & \[
\begin{array}{r}
1076 \\
(8676)
\end{array}
\] & D10. Does your boss have a supervisor over him or her? \\
\hline & \[
\begin{array}{r}
20.6 \\
6.6 \\
0.2 \\
72.5 \\
---- \\
99.9
\end{array}
\] & ```
1. Yes
5. No
9. N.A.; D.K.
0. Inap.; unemployed; permanently disabled;
retired; housewife; student; does not
work for someone else only;
V541 = 3 - 8 or
V544 = 2 - 9
``` \\
\hline \[
\begin{gathered}
550 \\
(4850)
\end{gathered}
\] & \[
\begin{array}{r}
1077 \\
(8677)
\end{array}
\] & D11. When you work for others, do you work for the federal, state, or local government? \\
\hline & \[
\begin{array}{r}
0.1 \\
0.2 \\
0.0 \\
99.8 \\
----- \\
100.1
\end{array}
\] & \begin{tabular}{l}
1. Yes \\
5. No \\
9. N.A.; D.K. \\
0. Inap.; unemployed; permanently disabled; retired; housewife; student; does not work for both someone else and self; V541 = \(3-8\) or V544 = 1, 3, 9
\end{tabular} \\
\hline \[
\begin{gathered}
551 \\
(4851)
\end{gathered}
\] & \[
\begin{array}{r}
1078 \\
(8678)
\end{array}
\] & D12. Do you supervise the work of other employees, or tell them what work to do? \\
\hline & \[
\begin{array}{r}
0.1 \\
0.1 \\
0.0 \\
99.8 \\
----- \\
100.0
\end{array}
\] & \begin{tabular}{l}
1. Yes \\
5. No \\
9. N.A.; D.K. \\
0. Inap.; unemployed, permanently disabled; retired; housewife; student; works for self only; \\
V541 = 3-8 or V544 = 1, 3, 9
\end{tabular} \\
\hline \[
\begin{gathered}
552 \\
(4852)
\end{gathered}
\] & \[
\begin{array}{r}
1079-1080 \\
(8679-8680)
\end{array}
\] & D13. About how many people do you supervise? \\
\hline & & \begin{tabular}{l}
xx. Actual number of persons \\
98. 98 people or more \\
99. N.A.; D.K. \\
00. Inap.; unemployed; permanently disabled; retired; housewife; student; works for self only or for others only; does not supervise others; \\
V541 = 3-8 or V544 = 1, 3, 9 \\
or V551 = 5, 9
\end{tabular} \\
\hline \[
\begin{gathered}
553 \\
(4853)
\end{gathered}
\] & \[
\begin{array}{r}
1081 \\
(8681)
\end{array}
\] & D14. Do you have any say about their pay or promotions? \\
\hline & \[
\begin{array}{r}
0.1 \\
0.0 \\
0.0 \\
99.9 \\
----- \\
100.0
\end{array}
\] & \begin{tabular}{l}
1. Yes \\
5. No \\
9. N.A.; D.K. \\
0. Inap.; unemployed; permanently disabled; retired; housewife; student; works for self only or works for others only; does not supervise others;
\[
\mathrm{V} 541=3-8 \text { or } \mathrm{V} 544=1,3,9
\] \\
or \(\mathrm{V} 551=5,9\)
\end{tabular} \\
\hline \[
\begin{gathered}
554 \\
(4854)
\end{gathered}
\] & \[
\begin{array}{r}
1082 \\
(8682)
\end{array}
\] & D15. Does your boss have a supervisor over him or her? \\
\hline & \[
\begin{aligned}
& 0.1 \\
& 0.1
\end{aligned}
\] & \begin{tabular}{l}
1. Yes \\
5. No
\end{tabular} \\
\hline
\end{tabular}
```

0.0
1083
(4855) (8683)
0.0
0.2
0.0
0.0
99.8
-----
100.0

| 556 | 1084 |  |
| :---: | :---: | ---: |
| $(4856)$ | $(8684)$ |  |
|  |  |  |
|  |  | 0.1 |
|  |  | 0.1 |
|  |  | 0.0 |
|  |  | 99.8 |
|  |  | -100.0 |


| 557 | $1085-1086$ |
| :---: | ---: |
| $(4857)$ | $(8685-8686)$ |


| 558 |  |  |
| :---: | :---: | ---: |
| $(4858)$ | 1087 <br> $(8687)$ |  |
|  |  | 0.3 |
|  |  | 1.5 |
|  |  | 0.0 |
|  |  | 0.1 |
|  |  | 98.1 |
|  |  | 100.0 |


| 559 | 1088 |  |
| ---: | ---: | ---: |
| $(4859)$ | $(8688)$ |  |
|  |  | 0.6 |
|  |  | 1.2 |
|  |  | 0.0 |
|  |  | 98.1 |
|  |  | -10.9 |

D16. Is your own business incorporated?
-----------------------------------------------

1. Yes
2. No
3. D.K.
4. N.A.
5. Inap.; unemployed; permanently disabled; retired; housewife; student; does not work for self only or for others only; V541 = $3-8$ or V544 $=1,3,9$

D17. When you work for yourself, do you employ other people?

1. Yes
2. No
3. N.A.; D.K.
4. Inap.; unemployed; permanently disabled; retired; housewife; student; does not work for self only or for others only; V541 = 3 - 8 or V544 = 1, 3, 9

D18. How many? (people employed by self)
$x x$. Actual number of persons
98. 98 persons or more
99. N.A.; D.K.
00. Inap.; unemployed; permanently disabled; retired; housewife; student; does not work for self only or for others only; V541 = $3-8$ or V544 = 1, 3, 9 or $\mathrm{V} 556=5,9$

D19. Is your business incorporated?


1. Yes
2. No
3. D.K.
4. N.A.
5. Inap.; unemployed; permanently disabled; retired; housewife; student; does not work for self only; V541 = 3 - 8 or V544 =1, 2, 9

D20. Do you employ other people?
------------------------------------

1. Yes
2. No
3. N.A.; D.K.
4. Inap.; unemployed; permanently disabled; retired; housewife; student; does not work for self only; $\mathrm{V} 541=3-8$ or V544 = 1, 2, 9

D21. How many? (people employed by self)
$x x$. Actual number of persons
98. 98 people or more
99. N.A.; D.K.
00. Inap.; unemployed; permanently disabled;
retired; housewife; student; does not
work for self only; does not employ
others;
V541 = 3-8 or V544 = 1, 2, 9
or V559 = 5, 9

| 562 | 1092 |  |
| :---: | :---: | ---: |
| $(4862)$ | $(8692)$ |  |
|  |  | 3.6 |
|  |  | 1.3 |
|  |  | 0.1 |
|  |  | 95.0 |
|  |  | 100.0 |



| 565 | 1097 |
| :---: | ---: |
| $(4865)$ | $(8697)$ |

5.0
22.5
0.2
72.2
----
99.9
3.6
1.3
0.1 100.0
17.1
12.3
0.2
70.4

```
D22. Is your current job covered by a union
```

D22. Is your current job covered by a union
contract?

```
    contract?
```

    1. Yes
    5. No
    9. N.A.; D.K.
    0 . Inap.; unemployed; permanently disabled;
        retired; housewife; student; works for
        self only;
        V541 = \(3-8\) or V544 \(=3,9\)
    D23. Do you belong to that labor union?
    1. Yes
    5. No
    9. N.A.; D.K.
    0. Inap.; unemployed; permanently disabled;
        retired; housewife; student; works for
        self only; job not covered by union
        contract;
        V541 = 3-8 or V544 = 3, 9
        or \(\mathrm{V} 561=5,9\)
    D24. How long have you worked for your present
    employer?
    xxx. Actual number of months
    998. 998 months or more
    999. N.A.; D.K.
    000. Inap.; unemployed; permanently disabled;
        retired; housewife; student; works for
        self only;
        V541 = 3 - 8 or V544 \(=3\), 9
    D25. How much formal education is required
        to do a job like yours?
    1. \(0-5\) grades
    2. 6 - 8 grades: grade school
    3. 9-11 grades; some high school; junior
        high
    4. 12 grades; high school
    6. College, no degree necessary; Associate's
        degree
    7. College degree; BA or BS
    8. College, advanced or professional
        degree
    9. N.A.; D.K.
    0. Inap.; unemployed; permanently disabled;
        retired; housewife; student;
        V541 = \(3-8\)
            D26. Do you (also) have to have some work
        experience or special training to get a
        job like yours?
    1. Yes
    5. No
    9. N.A.; D.K.
    0. Inap.; unemployed; permanently disabled;
    100.0
retired; housewife; student;
V541 = 3-8

| 566 | 1098 |
| ---: | ---: |
| $(4866)$ | $(8698)$ |

. 1 1. Apprenticeship
3.9 2. Courses: training program: vocational/ trade school
1.8

D27. What kind of experience or special training is that?
3. On-the-job training (NOT training programs): training on previous job
4. Training plus experience: no mention of apprenticeship, courses, training program, etc.
5. Training, N.A. how acquired: "they teach you how to use machinery," "a year's training," "military training," "you work your way up"
6. Explicit skill, no mention how acquired; mentions taking an exam only;
"type 30 words/minute," "switchboard," "vocational carpentry"
7. Experience; background: no mention of specific skills; only mentions broad type of work; "public relations background," "knowledge of finance"; of mechanical knowledge"
Other
9. N.A.; D.K.
0. Inap.; unemployed; permanently disabled; retired; housewife; student; V541 = 3-8 or V565 = 5, 9
(8701)

D28. On a job like yours, how long would it take the average new person to become fully trained and qualified?
$x x$. Actual number of months
97. 97 months or more
98. "Always learning"; never fully trained
99. N.A.; D.K.
00. Inap.; unemployed; permanently disabled; retired; housewife; student; V541 = 3-8

```
D29. Do you feel you are learning things in
        your job that could lead to a better
        job or to a promotion?
            0.6 9. N.A.; D.K.
0. Inap.; unemployed; permanently disabled; retired; housewife; student; V541 = 3-8
```

            19.1 1. Yes
            9.9 5. No
            70.4
                -----
    19.1
9.9
0.6
70.4
-----
100.0

D30. Do you have some skills or job experience that you cannot use in your present job?
14.6 1. Yes
14.7 5. No
0.2 9. N.A.; D.K.
70.4 0. Inap.; unemployed; permanently disabled;
99.9

D31. Do you think you might want to get a job some day which used that skill or

| 7.8 | 1. | Yes |
| ---: | :--- | :--- |
| 6.4 | 5. | No |
| 0.4 | 9. | N.A.; D.K. |
| 85.4 | 0. | Inap.; unemployed; permanently disabled; |
| ---- | retired; housewife; student; has no |  |
| 100.0 |  | skills not usable on present job; |
|  |  | V541 $=3-8$ or V569 $=5,9$ |


| 571 | $1104-1105$ |
| ---: | ---: |
| $(4871)$ | $(8704-8705)$ |

D32. How long have you had your present position?
$x x$. Actual number of months
98. 98 months or more
99. N.A.; D.K.
00. Inap.; unemployed; permanently disabled; retired; housewife; student; V541 = $3-8$

D33. What month did you start this job?


| 0.9 | 01. | January |
| ---: | :--- | :--- |
| 0.8 | 02. | February |
| 1.1 | 03. | March |
| 0.4 | 04. | April |
| 0.4 | 05. | May |
| 0.3 | 06. | June |
| 0.2 | 07. | July |
| 0.6 | 08. | August |
| 1.2 | 09. | September |
| 0.6 | 10. | October |
| 0.6 | 11. | November |
| 0.5 | 12. | December |
| 0.2 | 99. | N.A.; D.K. |
| 92.2 | 00. | Inap.; unemployed; permanently disabled; |
| $----\quad$ retired; housewife; student; has had job |  |  |
| 100.0 | $\quad$ for one year or more; |  |
|  | $\quad$ V541 = $3-8$ or V571 $=12-99$ |  |


| 573 | 1108 |
| ---: | ---: |
| $(4873)$ | $(8708)$ |

D34. What happened to the job you had before-did the company fold, were you laid off, or what?
0.4 1. Company folded/changed hands/moved out of town; employer died/went out of business
0.0 2. Strike;
lockout
0.7 3. Laid off;
fired

$$
3.3
$$

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 job in D2)
1.7 5. First full-time or permanent job Wife ever had; wasn't working before this
0.8 6. Promotion
0.4 7. Other (including drafted into service or mention of service)
0.1 8. Job was completed; seasonal work; was temporary job
0.4 9. N.A.; D.K.
92.2 0. Inap.; unemployed; permanently disabled;
-----
retired; housewife; student; has had job for one year or more; V541 = 3-8 or V511 = 12-99
$576 \quad 1111$
6.7
22.8
0.1
70.4
----
100.0
4.4
0.7
0.7
0.3
93.8
---9
99.9

1110 (8710)

1. 5
0.5
0.2
0.0
1.0
1.3
0.0
0.7
0.3
94.6
$-99 .-$
99.9
3.6
2.2
0.3
93.8
----
99.9

D35. On the whole, would you say your present job is better or worse than the one you had before?
.6 1. Yes
2.2 5. No; same or less
0.3 9. N.A.; D.K.
0. Inap.; first job; been on job more than one year; unemployed; permanently disabled; retired; housewife; student; V541 = 3-8 or V571 = 12-99 or V573 = 5

D38. Did you miss any work in 1975 because someone else in the family was sick?


1. Yes
2. No
3. N.A.; D.K.
4. Inap.; unemployed; permanently disabled; retired; housewife; student; $\mathrm{V} 541=3-8$
```
        1.2 1. Husband
        4.1 2. Child or children
        1.3 7. Other
    0.0 9. N.A.; D.K.
        93.3 0. Inap.; missed no work; unemployed;
    permanently disabled; retired; housewife;
    student;
    V541 = 3 - 8 or V577 = 5, 9
    D40. How much work did you miss?
    01. One week or less
    xx. Actual number of weeks
    99. N.A.; D.K.
    00. Inap.; none; unemployed; permanently
    disabled; retired; housewife; student;
    V541 = 3-8 or V577 = 5, 9
    D41. Did you miss any work in 1975 because you
        were sick?
        13.9 1. Yes
        15.6 5. No
        0.1 9. N.A.; D.K.
        70.4 0. Inap.; unemployed; permanently disabled;
        ----- retired; housewife; student;
        100.0 V541 = 3 - 8
\begin{tabular}{rr}
581 & \(1117-1118\) \\
\((4881)\) & \((8717-8718)\)
\end{tabular}
\begin{tabular}{cr}
582 & \(1119-1120\) \\
\((4882)\) & \((8719-8720)\)
\end{tabular}
\begin{tabular}{cr}
583 & 1121 \\
\((4883)\) & \((8721)\)
\end{tabular}
21.8
7.7
0.1
70.4
----
100.0
1122-1123

D45. How much vacation did you take?
01. One week or less
xx. Actual number of weeks
99. N.A.; D.K.
00. Inap.; none; unemployed: permanently disabled; retired; housewife; student; \(\mathrm{V} 541=3-8\) or \(\mathrm{V} 583=5,9\)
\begin{tabular}{|c|c|c|}
\hline \[
\begin{gathered}
585 \\
(4885)
\end{gathered}
\] & \[
\begin{array}{r}
1124 \\
(8724)
\end{array}
\] & D46. Did you miss any work in 1975 because you were on strike? \\
\hline & \[
\begin{array}{r}
0.2 \\
29.2 \\
0.2 \\
70.4 \\
----- \\
100.0
\end{array}
\] & \begin{tabular}{l}
1. Yes \\
5. No \\
9. N.A.; D.K. \\
0. Inap.; unemployed; permanently disabled; retired; housewife; student;
\[
V 541=3-8
\]
\end{tabular} \\
\hline \[
\begin{gathered}
586 \\
(4886)
\end{gathered}
\] & \[
\begin{array}{r}
1125-1126 \\
(8725-8726)
\end{array}
\] & D47. How much work did you miss? \\
\hline & & \begin{tabular}{l}
01. One week or less \\
\(x x\). Actual number of weeks \\
99. N.A.; D.K. \\
00. Inap.; none; unemployed; permanently disabled; retired; housewife; student;
\[
\mathrm{V} 541=3-8 \text { or } \operatorname{V} 585=5,9
\]
\end{tabular} \\
\hline \[
\begin{gathered}
587 \\
(4887)
\end{gathered}
\] & \[
\begin{array}{r}
1127 \\
(8727)
\end{array}
\] & D48. Did you miss any work in 1975 because you were unemployed or temporarily laid off? \\
\hline & \[
\begin{array}{r}
4.7 \\
24.8 \\
0.1 \\
70.4 \\
---0-1 \\
100.0
\end{array}
\] & \begin{tabular}{l}
1. Yes \\
5. No \\
9. N.A.; D.K. \\
0. Inap.; unemployed; retired; permanently disabled; housewife; student;
\[
\mathrm{V} 541=3-8
\]
\end{tabular} \\
\hline \[
\begin{gathered}
588 \\
(4888)
\end{gathered}
\] & \[
\begin{array}{r}
1128-1129 \\
(8728-8729)
\end{array}
\] & D49. How much work did you miss? \\
\hline & & \begin{tabular}{l}
01. One week or less \\
xx. Actual number of weeks \\
99. N.A.; D.K. \\
00. Inap.; none; unemployed; retired; permanently disabled; housewife; student; V541 \(=3-8\) or \(\mathrm{V} 587=5,9\)
\end{tabular} \\
\hline \[
\begin{gathered}
589 \\
(4889)
\end{gathered}
\] & \[
\begin{array}{r}
1130 \\
(8730)
\end{array}
\] & D50. Were those weeks of unemployment all in one stretch, two periods, or more than two? \\
\hline & \[
\begin{array}{r}
3.3 \\
0.6 \\
0.6 \\
0.2 \\
95.3 \\
----- \\
100.0
\end{array}
\] & \begin{tabular}{l}
1. All in one stretch \\
3. Two periods \\
5. More than two \\
9. N.A.; D.K. \\
0. Inap.; unemployed; retired; permanently disabled; housewife; student; was not unemployed or on strike;
\[
\mathrm{V} 541=3-8 \text { or } \mathrm{V} 587=5,9
\]
\end{tabular} \\
\hline \[
\begin{gathered}
590 \\
(4890)
\end{gathered}
\] & \[
\begin{array}{r}
1131-1132 \\
(8731-8732)
\end{array}
\] & D51. Then, how many weeks did you actually work on your main job in 1975? \\
\hline & & \begin{tabular}{l}
01. One week or less \\
xx. Actual number of weeks \\
99. N.A.; D.K. \\
00. Inap.; none; unemployed: retired; permanently disabled; housewife; student; V541 = \(3-8\)
\end{tabular} \\
\hline 591 & 1133-1134 & D52. And, on the average, how many hours a week \\
\hline
\end{tabular}
\begin{tabular}{crr}
592 \\
\((4892)\) & \begin{tabular}{rl}
1135 \\
\((8735)\)
\end{tabular} & \\
& & \\
& & 12.4 \\
& & 13.9 \\
& & 3.3 \\
& & 0.1 \\
& & 70.4 \\
& & --100.1
\end{tabular}
\begin{tabular}{cr}
593 & \(1136-1138\) \\
\((4893)\) & \((8736-8738)\)
\end{tabular}

1139
(4894) (8739)
\begin{tabular}{rr}
595 & \(1140-1142\) \\
\((4895)\) & \((8740-8742)\)
\end{tabular}

1143-1145
(4896)

1140-1142 (4895) (8740-8742)
(8743-8745)
87.6
\(----\)
01. One hour or less
\(x x\). Actual number of hours per week
98. 98 hours or more
99. N.A.; D.K.
00. Inap.; none; unemployed; retired; permanently disabled; housewife; student; V541 = 3-8 or V590 \(=00\)

D55. Are you salaried, paid by the hour, or what?
1. Salaried
3. Paid by hour
7. Other
9. N.A.; D.K.
0. Inap.; unemployed; retired; permanently disabled; housewife; student; \(\mathrm{V} 541=3-8\)

D56. How much is your salary?
---------------------------------
\(001 . \$ .01\) per hour
xxx. Actual dollars and cents per hour
998. \$9.98 or more per hour
999. N.A.; D.K.
000. Inap.; is not salaried; unemployed; retired; permanently disabled; housewife; student; V541 = 3 - 8 or V592 = 3, 7, 9

D57. If you were to work more hours than usual during some week, would you get paid for those extra hours of work?
5.0 1. Yes
7.3 5. No
0.1 9. N.A.; D.K.
0. Inap.; unemployed; retired; permanently disabled; housewife; student; is not salaried; V541 = \(3-8\) or V592 \(=3,7,9\)

D58. About how much would you make per hour for that overtime?
001. \$. 01 per hour
xxx. Actual dollars and cents per hour
998. \$9.98 or more per hour
999. N.A.; D.K.
000. Inap.; would not get paid; is not salaried; unemployed; retired; permanently disabled; housewife; student; V541 = \(3-8\) or V592 \(=3,7,9\) or V594 = 5, 9

D59. What is your hourly wage rate for your regular work time?
001. \$.01 per hour
xxx. Actual dollars and cents per hour
998. \$9.98 or more per hour
999. N.A.; D.K.
000. Inap.; is not paid an hourly wage; unemployed; retired; permanently
disabled; housewife; student;
V541 = \(3-8\) or V592 = 1, 7, 9
\begin{tabular}{rr}
597 & \(1146-1148\) \\
\((4897)\) & \((8746-8748)\)
\end{tabular}
\begin{tabular}{crr}
598 \\
\((4898)\) & \begin{tabular}{rl}
1149 \\
\((8749)\)
\end{tabular} & \\
& & 0.5 \\
& & 0.7 \\
& & 0.1 \\
& & 1.8 \\
& & 0.1 \\
& & 96.8 \\
& & ----- \\
& & 100.0
\end{tabular}
\begin{tabular}{rr}
599 & \(1150-1152\) \\
\((4899)\) & \((8750-8752)\)
\end{tabular}
\begin{tabular}{rr}
600 & 1153 \\
\((4900)\) & \((8753)\)
\end{tabular}
15.1
10.5
0.7
0.1
0.3
0.2
73.1
-----
100.0

1154 (8754)

D60. What is your hourly wage rate for overtime?

001. \$. 01 per hour
xxx. Actual dollars and cents per hour
998. \$9.98 or more per hour
999. N.A.; D.K.
000. Inap.; is not paid an hourly wage;
unemployed; retired; permanently disabled;
housewife; student;
V541 = 3 - 8 or V592 = 1, 7, 9

D61. How is that?
-------------------
1. Piecework
2. Commission
3. Tips; tips and salary
7. Other
9. N.A.; D.K.
0. Inap.; is paid a salary or hourly wage; unemployed; retired; permanently disabled; housewife; student; V541 = 3 - 8 or V592 = 1, 3, 9

D62. If you worked an extra hour, how much would you earn for that hour?
001. \$. 01 per hour
xxx. Actual dollars and cents per hour
998. \$9.98 or more per hour
999. N.A.; D.K.
000. Inap.; is paid a salary or hourly wage;
unemployed; retired; permanently
disabled; housewife; student;
V541 = 3 - 8 or V592 = 1, 3, 9

D63. How many employee retirement or pension plans are you covered by, including Social Security?
1. One
2. Two
3. Three
4. Four or more
8. D.K.
9. N.A.
0. Inap.; none; unemployed; retired; permanently disabled; housewife; student; V541 = \(3-8\)

D64. Did you have any extra jobs or other ways of making money in addition to your main job in 1975?
3.2
26.2
0.1
70.5
----
100.0

1155-1156
(8755-8756)

D65. What did you do?
\begin{tabular}{|c|c|}
\hline & SSIONAL, TECHNICAL AND KINDRED WORK \\
\hline 0.0 & Physicians (medical \& osteopathic), Dentists \\
\hline 0.0 & \begin{tabular}{l}
11. Other Medical and Paramedical: \\
chiropractors, optometrists, pharmacists, veterinarians, nurses, therapists, healers, dieticians (except medical and dental technicians, see 16)
\end{tabular} \\
\hline 0.0 & 12. Accountants and Auditors \\
\hline 0.4 & 13. Teachers, Primary and Secondary Schools (including N.A. type) \\
\hline 0.1 & 14. Teachers, College; Social Scientists; Librarians; Archivists \\
\hline 0.0 & 15. Architects; Chemists; Engineers, Physical and Biological Scientists \\
\hline 0.1 & 16. Technicians: Airplane pilots and navigators, designers, draftsmen, foresters and conservationists, embalmers, photographers, radio operators, surveyors, technicians (medical, dental, testing, n.e.c.) \\
\hline 0.0 & 17. Public Advisors: Clergymen, editors and reporters, farm and home management advisors, personnel and labor relations workers, public relations persons, publicity workers, religious, social and welfare workers \\
\hline 0.0 & 18. Judges; Lawyers \\
\hline 0.2 & 19. Professional, technical and kindred workers not listed above \\
\hline & MANAGERS, OFFICIALS AND PROPRIETORS (EXCEPT FARM) \\
\hline 0.1 & 20. Not self-employed \\
\hline 0.0 & 31. Self-employed (unincorporated businesses) \\
\hline & CLERICAL AND KINDRED WORKERS \\
\hline 0.2 & 40. Secretaries, stenographers, typists \\
\hline 0.4 & 41. Other Clerical Workers: agents (n.e.c.), library assistants and attendants, bank tellers, cashiers, bill collectors, ticket, station and express agents, etc., receptionists \\
\hline & SALES WORKERS \\
\hline 0.2 & 45. Retail store salesmen and sales clerks, newsboys, hucksters, peddlers, travelling salesmen, advertising agents and salesmen, insurance agents, brokers, and salesmen, etc. \\
\hline 0.0 & CRAFTSMEN, FOREMEN, AND KINDRED WORKERS 50. Foremen, n.e.c. \\
\hline 0.0 & 51. Other craftsmen and kindred workers \\
\hline 0.0 & 52. Government protective service workers: firemen, police, marshals, and constables \\
\hline 0.0 & 55. Members of armed forces \\
\hline & OPERATIVES AND KINDRED WORKERS \\
\hline 0.0 & 61. Transport equipment operatives \\
\hline 0.3 & 62. Operatives, except transport \\
\hline & LABORERS \\
\hline 0.0 & 70. Unskilled laborers--nonfarm \\
\hline 0.0 & 71. Farm laborers and foremen \\
\hline & SERVICE WORKERS \\
\hline 0.0 & 73. Private household workers \\
\hline 0.7 & 75. Other service workers: barbers, beauticians, manicurists, bartenders, boarding and lodging housekeepers, counter and fountain workers, housekeepers and stewards, waiters, cooks, midwives, practical nurses, babysitters, attendants in physicians' and dentists' offices \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline & & NOTE: For government protective service workers (firemen, police, etc.), see code 52 \\
\hline & \[
\begin{array}{r}
0.1 \\
0.1 \\
96.8 \\
---- \\
99.7
\end{array}
\] & \begin{tabular}{l}
FARMERS AND FARM MANAGERS \\
80. Farmers (owners and tenants) and managers (except code 71) \\
99. N.A.; D.K. \\
00. Inap.; "No" to V601; unemployed; \\
retired; permanently disabled; housewife; student; \\
\(\mathrm{V} 541=3-8\) or \(\mathrm{V} 601=5,9\)
\end{tabular} \\
\hline \[
\begin{gathered}
603 \\
(4903)
\end{gathered}
\] & \[
\begin{array}{r}
1157 \\
(8757)
\end{array}
\] & D64, D66. Anything else? \\
\hline & & \begin{tabular}{l}
1. One extra job ("Yes" to D64, no other mention in D66) \\
x. Total number of extra jobs \\
8. Eight or more extra jobs \\
9. N.A.; D.K. \\
0. Inap.; no extra jobs; unemployed; retired; permanently disabled; housewife; student; V541 = \(3-8\) or \(\mathrm{V} 601=5,9\)
\end{tabular} \\
\hline \[
\begin{gathered}
604 \\
(4904)
\end{gathered}
\] & \[
\begin{array}{r}
1158-1160 \\
(8758-8760)
\end{array}
\] & D67. About how much did you make per hour at this? \\
\hline & & \begin{tabular}{l}
001. \$.01 per hour \\
xxx. Actual dollars and cents per hour \\
998. \(\$ 9.98\) or more per hour \\
999. N.A.; D.K. \\
000. Inap.; "No" to D64, unemployed; retired; permanently disabled; housewife; student; V541 = 3-8 or V601 = 5, 9
\end{tabular} \\
\hline \[
\begin{gathered}
605 \\
(4905)
\end{gathered}
\] & \[
\begin{array}{r}
1161-1162 \\
(8761-8762)
\end{array}
\] & D68. And how many weeks did you work on your extra job(s) in 1975? \\
\hline & & \begin{tabular}{l}
01. One week or less \\
xx. Actual number of weeks \\
99. N.A.; D.K. \\
00. Inap.; none; unemployed; retired; permanently disabled; housewife; student; second job; V541 = \(3-8\) or \(\mathrm{V} 601=5,9\)
\end{tabular} \\
\hline \[
\begin{gathered}
606 \\
(4906)
\end{gathered}
\] & \[
\begin{array}{r}
1163-1164 \\
(8763-8764)
\end{array}
\] & D69. On the average, how many hours a week did you work at your extra job(s)? \\
\hline & & \begin{tabular}{l}
01. One hour or less \\
xx. Actual number of hours \\
99. N.A.; D.K. \\
00. Inap.; none; unemployed; retired; permanently disabled; housewife; student; no extra jobs; \\
V541 = \(3-8\) or V601 \(=5,9\)
\end{tabular} \\
\hline \[
\begin{gathered}
607 \\
(4907)
\end{gathered}
\] & \[
\begin{array}{r}
1165 \\
(8765)
\end{array}
\] & D70. 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 & \[
\begin{array}{r}
9.3 \\
19.5 \\
0.7 \\
70.5 \\
---- \\
100.0
\end{array}
\] & \begin{tabular}{l}
1. Yes \\
5. No or don't know \\
9. N.A. \\
0. Inap.; unemployed; retired; permanently disabled; housewife; student;
\[
\mathrm{V} 541=3-8
\]
\end{tabular} \\
\hline
\end{tabular}
```

D67. About how much did you make per hour
at this?

1. \$.01 per hour
xxx. Actual dollars and cents per hour
2. \$9.98 or more per hour
3. N.A.; D.K.
4. Inap.; "No" to D64, unemployed; retired;
permanently disabled; housewife; student;
V541 = 3-8 or V601 = 5, 9
```
D68. And how many weeks did you work on your
        extra job(s) in 1975?
\begin{tabular}{|c|c|}
\hline & NOTE: For government protective service workers (firemen, police, etc.), see code 52 \\
\hline 0.1 & \begin{tabular}{l}
FARMERS AND FARM MANAGERS \\
80. Farmers (owners and tenants) and managers (except code 71)
\end{tabular} \\
\hline 0.1 & 99. N.A.; D.K. \\
\hline 96.8 & 00. Inap.; "No" to V601; unemployed; \\
\hline 99.7 & \begin{tabular}{l}
retired; permanently disabled; housewife; student; \\
V541 = \(3-8\) or \(\mathrm{V} 601=5,9\)
\end{tabular} \\
\hline & D64, D66. Anything else? \\
\hline & \begin{tabular}{l}
1. One extra job ("Yes" to D64, no other mention in D66) \\
x. Total number of extra jobs \\
8. Eight or more extra jobs \\
9. N.A.; D.K. \\
0. Inap.; no extra jobs; unemployed; retired; permanently disabled; housewife; student; V541 = 3-8 or V601 = 5, 9
\end{tabular} \\
\hline & D67. About how much did you make per hour at this? \\
\hline & \begin{tabular}{l}
001. \$. 01 per hour \\
xxx. Actual dollars and cents per hour \\
998. \(\$ 9.98\) or more per hour \\
999. N.A.; D.K. \\
000. Inap.; "No" to D64, unemployed; retired; permanently disabled; housewife; student; V541 = \(3-8\) or \(\mathrm{V} 601=5,9\)
\end{tabular} \\
\hline 2 & D68. And how many weeks did you work on your extra job(s) in 1975? \\
\hline & \begin{tabular}{l}
01. One week or less \\
xx. Actual number of weeks \\
99. N.A.; D.K. \\
00. Inap.; none; unemployed; retired; permanently disabled; housewife; student; second job; V541 = \(3-8\) or \(\mathrm{V} 601=5,9\)
\end{tabular} \\
\hline & D69. On the average, how many hours a week did you work at your extra job(s)? \\
\hline & \begin{tabular}{l}
01. One hour or less \\
xx. Actual number of hours \\
99. N.A.; D.K. \\
00. Inap.; none; unemployed; retired; permanently disabled; housewife; student; no extra jobs; \\
V541 = 3-8 or V601 = 5, 9
\end{tabular} \\
\hline & D70. 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 9.3 & 1. Yes \\
\hline 19.5 & 5. No or don't know \\
\hline 0.7 & 9. N.A. \\
\hline 70.5 & 0. Inap.; unemployed; retired; permanently disabled; housewife; student; \\
\hline 100.0 & \(\mathrm{V} 541=3-8\) \\
\hline
\end{tabular}
\(\begin{array}{rr}605 & 1161-1162 \\ (4905) & (8761-8762)\end{array}\)
    606 1163-1164
(4906) (8763-8764)
\begin{tabular}{rr}
607 & 1165 \\
\((4907)\) & \((8765)\)
\end{tabular}
\begin{tabular}{rr}
604 & \(1158-1160\) \\
\((4904)\) & \((8758-8760)\)
\end{tabular}
\begin{tabular}{cr}
605 \\
\((4905)\) & \begin{tabular}{r}
\(1161-1162\) \\
\((8761-8762)\)
\end{tabular} \\
& \\
& \\
606 & \\
\((4906)\) & \((8763-8764)\)
\end{tabular}
(8765)
\begin{tabular}{|c|c|c|}
\hline \[
\begin{gathered}
608 \\
(4908)
\end{gathered}
\] & \[
\begin{array}{r}
1166-1168 \\
(8766-8768)
\end{array}
\] & D71. How much would you have earned per hour? \\
\hline & & \begin{tabular}{l}
001. \$. 01 per hour \\
xxx. Actual dollars and cents per hour \\
998. \(\$ 9.98\) or more per hour \\
999. N.A.; D.K. \\
000. Inap.; no more work available; unemployed; retired; permanently disabled; housewife; student;
```

V541 = 3-8 or V607 = 5, 9

```
\end{tabular} \\
\hline \[
\begin{gathered}
609 \\
(4909)
\end{gathered}
\] & \[
\begin{array}{r}
1169 \\
(8769)
\end{array}
\] & D72. Why did you decide not to take the extra work? \\
\hline & 2.7
0.6
0.3
0.9
4.6
0.4
90.7
----
100.2 & \begin{tabular}{l}
1. Family related; "The children need me there to take care of them after work" \\
2. Pay-related; "I didn't need the money" \\
3. Recreation, hobbies; "I prefer to relax and go fishing" \\
4. The job itself; "I couldn't stand to work more hours" \\
7. Other \\
9. N.A.; D.K. \\
0. Inap.; no more work available; unemployed; retired; permanently disabled; housewife; student;
\[
\mathrm{V} 541=3-8 \text { or } \mathrm{V} 607=5,9
\]
\end{tabular} \\
\hline \[
\begin{gathered}
610 \\
(4910)
\end{gathered}
\] & \[
\begin{array}{r}
1170 \\
(8770)
\end{array}
\] & D73. Would you have liked to work more if you could have found more work? \\
\hline & \[
\begin{array}{r}
4.4 \\
15.0 \\
0.7 \\
79.8 \\
---- \\
99.9
\end{array}
\] & \begin{tabular}{l}
1. Yes \\
5. No \\
9. N.A.; D.K. \\
0. Inap.; more work available; unemployed; retired; permanently disabled; housewife; student; \\
V541 = 3-8 or V607 = 1
\end{tabular} \\
\hline \[
\begin{gathered}
611 \\
(4911)
\end{gathered}
\] & \[
\begin{array}{r}
1171 \\
(8771)
\end{array}
\] & D74. Could you have worked less if you had wanted to? \\
\hline & \[
\begin{array}{r}
6.8 \\
13.3 \\
4.8 \\
75.1 \\
---10 \\
100.0
\end{array}
\] & \begin{tabular}{l}
1. Yes \\
5. No \\
9. N.A.; D.K. \\
0. Inap.; would have liked more work; unemployed; retired; permanently disabled; housewife; student; \(\mathrm{V} 541=3-8\) or \(\mathrm{V} 607=1\) or \(\mathrm{V} 610=1\)
\end{tabular} \\
\hline \[
\begin{gathered}
612 \\
(4912)
\end{gathered}
\] & \[
\begin{array}{r}
1172 \\
(8772)
\end{array}
\] & D75. Would you have preferred to work less even if you had earned less money? \\
\hline & \[
\begin{array}{r}
2.3 \\
11.1 \\
4.7 \\
81.9 \\
---0 \\
100.0
\end{array}
\] & \begin{tabular}{l}
1. Yes \\
5. No \\
9. N.A.; D.K. \\
0. Inap.; could have worked less; "Yes" to D74; unemployed; retired; permanently disabled; housewife; student; \\
V541 = 3-8 or V607 = 1 or V610 = 1 or \(\mathrm{V} 611=1\)
\end{tabular} \\
\hline \[
\begin{gathered}
613 \\
(4913)
\end{gathered}
\] & \[
\begin{array}{r}
1173-1174 \\
(8773-8774)
\end{array}
\] & D77. About how many miles is it to where you work? (one way) \\
\hline
\end{tabular}
01. One mile or less
xx. Actual number of miles
98. 98 miles or more
99. N.A.; D.K.
00. Inap.; "None" to D76; doesn't travel to work; unemployed; retired; permanently disabled; housewife; student; V541 = 3-8
\begin{tabular}{cr}
614 & 1175 \\
\((4914)\) & \((8775)\)
\end{tabular}
\begin{tabular}{cr}
615 & 1176 \\
\((4915)\) & \((8776)\)
\end{tabular}
\begin{tabular}{cr}
616 & 1177 \\
\((4916)\) & \((8777)\)
\end{tabular}
8.5
10.0
6.8
3.6
0.8
70.4
----
100.1
1.8 1. Public transportation
2.1 2. Car pool
18.7 3. Drives by self
1.3 4. Walks
3.1 5. Drives with husband
0.5 7. Other
0.1 9. N.A.; D.K.
72.3 0. Inap.; doesn't travel to work; unemployed; -----
99.9 retired; permanently disabled; housewife; student; \(\mathrm{V} 541=3-8\) or \(\mathrm{V} 613=00\)

D79. If you should lose your present job, what
would you say were your chances for finding another job just as good as your present job in all respects? Would they be very good, good, not so good, or not good at all?

1. Very good
2. Good
4. Not so good
5. Not good at all
9. N.A.; D.K.
0. Inap.; unemployed; retired; permanently disabled; housewife; student; \(\mathrm{V} 541=3-8\)

D80. Do you think you will keep on working for
the next few years, or do you plan to
quit? quit?
25.4 1. Keep on working
3.9 5. Plan to quit
0.3 9. N.A.; D.K.
70.4 0. Inap.; unemployed; retired; permanently disabled; housewife; student; \(\mathrm{V} 541=3-8\)
D78. Do you use public transportation to get to work, have a car pool, drive by yourself, walk or what?
------
100.0
\(617 \quad 1178\)
(4917) (8778)

D81. Why might you stop working?
0.2 1. Health, disability, illness
2.0
2. Family reasons;
health needs of others in FU; "children"
0.1 3. Education, training; to go back to school
0.2 4. Job-related reasons; it's not worth it for me to work there anymore
0.5
0.2
0.2
        Desire;
to stop work in order to do other things
        6. Need;
        no need for money, etc.
8. Retirement, age only; compulsory retirement
\(\qquad\)
99.9
618
\begin{tabular}{rr}
620 & 1182 \\
\((4920)\) & \((8782)\)
\end{tabular}
10.7
12.9
5.7
0.3
70.4
\(-----\)
100.0

1179 (8779)

1180-1181 (8780-8781)
\begin{tabular}{cr}
621 & 1183 \\
\((4921)\) & \((8783)\)
\end{tabular}

622
1184
(4922)
0. Inap.; unemployed; retired; permanently disabled; housewife; student; will keep on working;
V541 = 3-8 or V616 = 1, 9

D82. Would you then go back to work later?
--------------------------------------------------1
2.2 1. Yes
1.4 5. No
0.3 9. N.A.; D.K.
96.1 0. Inap.; unemployed; retired; permanently disabled; housewife; student; will keep on working; V541 = \(3-8\) or V616 \(=1,9\)

D83. When might you go back?
---------------------------------
01. One year later or less
\(x x\). Actual number of years later
96. Mentions family events only, no years mentioned
97. Educational reasons for self only, no years mentioned
98. D.K.
99. N.A.
00. Inap.; unemployed; retired; permanently disabled; housewife; student; will keep on working; will not go back to work later; V541 = 3-8 or V616 = 1, 9 or V618 = 5, 9

D84. Are there better jobs you could get if you were willing to move and live somewhere else?
1. Yes
5. No
8. D.K.
9. N.A.
0. Inap.; unemployed; retired; permanently disabled; housewife; student; V541 = 3-8

D85. Are there better jobs around here that you might get if you were willing to go farther to work or work different hours?
10.9 1. Yes
14.6 5. No
3.8 8. D.K.
0.3 9. N.A.
70.4 0. Inap.; unemployed; permanently disabled; retired; housewife; student; V541 = 3-8

D86. Thinking back to when you started your present job, were there some limitations on where you could work or what hours you could work that were factors in taking
10.7
18.5
0.4
this job?
1. Yes

5. No
9. N.A.; D.K.
70.4

Inap.; unemployed; permanent
retired; housewife; student;
\(100.0 \quad \mathrm{~V} 541=3-8\)
\begin{tabular}{rr}
623 & 1185 \\
\((4923)\) & \((8785)\)
\end{tabular}
\begin{tabular}{rr}
624 & 1186 \\
\((4924)\) & \((8786)\)
\end{tabular}

1187-1188
(4925) (8787-8788)

D87. What are these limitations?

    2.1 1. Location only
    1.3 2. Amount of work hours only
    4.4 3. Timing of work hours
    0.6 4. Combination of 1 and 2 above
    1.7 7. Other
    0.6 9. N.A.; D.K.
89.3 0. Inap.; unemployed; permanently disabled;
    retired; housewife; student; no
    limitations;
    V541 = 3-8 or V622 = 5, 9
    D88. If you were to get enough money to live
        as comfortably as you would like for
        the rest of your life, would you continue
        to work?
            16.8 1. Yes
            11.9 5. No
            0.7 8. D.K.
            0.2 9. N.A.
            70.4 0. Inap.; unemployed; permanently disabled;
    retired; housewife; student;
    B541 = 3-8
    E1. What kind of job are you looking for?
    PROFESSIONAL, TECHNICAL, AND KINDRED WORKERS
    0.0 10. Physicians (medical \& osteopathic),
        Dentists
    0.1 11. Other Medical and Paramedical:
        chiropractors, optometrists, pharmacists,
        veterinarians, nurses, therapists,
        healers, dieticians (except medical and
        dental technicians, see 16)
            0.0 12. Accountants and Auditors
            0.1 13. Teachers, Primary and Secondary schools
        (including N.A. type)
            0.0 14. Teachers, College; Social Scientists;
        Librarians; Archivists
            0.0 15. Architects; Chemists; Engineers,
        Physical and Biological Scientists
            0.0 16. Technicians: Airplane pilots and
        navigators, designers, draftsmen,
        foresters and conservationists,
        embalmers, photographers, radio
        operators, surveyors, technicians
        (medical, dental, testing, n.e.c.)
        0.1 17. Public Advisors: Clergymen, editors and
        reporters, farm and home management
        advisors, personnel and labor relations
        workers, public relations persons,
        publicity workers, religious, social and
        welfare workers
            0.0 18. Judges; Lawyers
            0.0 19. Professional, technical, and kindred
            workers not listed above
                MANAGERS, OFFICIALS, AND PROPRIETORS
            (EXCEPT FARM)
            0.0 20. Not self-employed
            0.0 31. Self-employed (unincorporated
        businesses)
            CLERICAL AND KINDRED WORKERS
            0.2 40. Secretaries, stenographers, typists

Other Clerical Workers: agents (n.e.c.), library assistants and attendants, bank tellers, cashiers, bill collectors, ticket, station and express agents, etc., receptionists

\section*{SALES WORKERS}
0.2 45. Retail store salesmen and sales clerks, newsboys, hucksters, peddlers, travelling salesmen, advertising agents and salesmen, insurance agents, brokers, and salesmen, etc.

CRAFTSMEN, FOREMEN, AND KINDRED WORKERS
0.0 50. Foremen, n.e.c.
0.0 51. Other craftsmen and kindred workers
0.0 52. Government protective service workers: firemen, police, marshals, and constables
0.0 55. Members of armed forces

OPERATIVES AND KINDRED WORKERS
0.0 61. Transport equipment operatives
0.1 62. Operatives, except transport

LABORERS
0.0 70. Unskilled laborers--nonfarm
71. Farm laborers and foremen

SERVICE WORKERS
0.0 73. Private household workers
0.3 75. Other service workers: barbers, beauticians, manicurists, bartenders, boarding and lodging housekeepers, counter and fountain workers, housekeepers and stewards, waiters, cooks, midwives, practical nurses, babysitters, attendants in physicians' and dentists' offices
NOTE: For government protective service workers (firemen, police, etc.), see code 52

FARMERS AND FARM MANAGERS
0.0 80. Farmers (owners and tenants) and managers (except code 71)
0.1 99. N.A.; D.K.
98.5
100.0

1189
0.4 2. Good
98.5
---
99.9

\footnotetext{
627
(4927)

1190-1192
(8790-8792)
}
0.2 1. Very good
0.5 4. Not so good
0.2 5. Not good at all
0.1 9. N.A.; D.K.

E2. What do you think your chances will be for getting a good job in that line of work-are they very good, good, not so good, or not good at all?
0. Inap.; not in labor force; employed; permanently disabled; retired; housewife; student; V541 = \(1-2,4-8\)

\section*{E3. How much would you expect to earn?}
---------------------------------------------1
001. \$. 01 per hour
xxx. Actual dollars and cents per hour
998. \$9.98 per hour or more
999. N.A.; D.K.
000. Inap.; employed; permanently disabled;
retired; housewife; student;
```

V541 = 1 - 2, 4 - 8

```
\begin{tabular}{rr}
628 & 1193 \\
\((4928)\) & \((8793)\)
\end{tabular}
0.2 1. Yes, and mentions the explicit training needed; or that she is getting trained
0.1 2. Yes, but does not mention what
0.1 3. Might, may be helpful ( R is a little vague about the whole thing)
1.1 5. No
0.0 8. D.K.
0.0 9. N.A.
98.5 0. Inap.; employed; permanently disabled; retired; housewife; student; \(\mathrm{V} 541=1-2,4-8\)

\section*{E5. Do you belong to a labor union?}
---------------------------------------
0.0 1. Yes
1.4 5. No
0.0 9. N.A.; D.K.
98.5 0. Inap.; employed; permanently disabled; retired; housewife; student; V541 = 1 - 2, 4-8

E6. Have you been doing anything in the last four weeks to find a job?

1. Yes
5. No
9. N.A.; D.K.
0. Inap.; employed: permanently disabled; retired; housewife; student; V541 = \(1-2,4-8\)

E7. How many places have you been to in the last few weeks to find out about a job?
\begin{tabular}{rr}
631 & 1196 \\
\((4931)\) & \((8796)\)
\end{tabular}
0.2
0.1
0.2
0.2
0.3
0.0
99.0
----
100.0
\(632 \quad 1197\)
(4932) (8797)

E4. Will you have to get any training to qualify?
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
629 \\
(4929)
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
1194 \\
(8794)
\end{array}
\]} & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{E5. Do you belong to a labor union?}} \\
\hline & & & & \\
\hline & & 0.0 & 1. & Yes \\
\hline & & 1.4 & 5. & No \\
\hline & & 0.0 & 9. & N.A.; D.K. \\
\hline & & 98.5 & 0. & Inap.; employed; permanently disabled; \\
\hline & & ---- & & retired; housewife; student; \\
\hline & & 99.9 & & V541 = \(1-2,4-8\) \\
\hline
\end{tabular}
1.1
0.4
0.0
98.5
----
100.0
1. One
2. Two
3. Three
4. Four
5. Five or more
9. N.A.; D.K.
0. Inap.; none; employed; permanently disabled; retired; housewife; student; V541 = \(1-2,4-8\) or \(\mathrm{V} 630=5,9\)

E8. Are there any limitations on where you could work or what hours you could work that would be factors in your taking a job?

1.1
0.4
0.0
98.5
----
100.0
1.1 1. Yes
0.4 5. No
O.O 9. N.A.; D.K.
98.5 0. Inap.; employed; permanently disabled;
100.0

E9. What are these limitations?
0.3 1. Location only
```

    0.0
    2.
    Amount of work hours only
    .5 3. Timing of work hours
    0.0 4. Combination of 1 and 2 above
    0.2 7. Other
    0.0 9. N.A.; D.K.
    98.9 0. Inap.; employed; permanently disabled;
    retired; housewife; student: no
    limitations;
    V541 = 1 - 2, 4 - 8 or V632 = 5, 9
    ```
    E10. Are there jobs you could get if you were
        willing to move and live somewhere else?
        0.7 1. Yes
    0.4 5. No
    0.4 8. D.K.
    0.0 9. N.A.
98.5 0. Inap.; employed; permanently disabled;
100.0
\begin{tabular}{rr}
635 & \(1200-1201\) \\
\((4935)\) & \((8800-8801)\)
\end{tabular}
\begin{tabular}{rr}
636 & 1202 \\
\((4936)\) & \((8802)\)
\end{tabular}
\(\begin{array}{lr}637 & 1203-1204 \\ (4937) & (8803-8804)\end{array}\)
E13. What sort of work did you do in your
    last job?
    PROFESSIONAL, TECHNICAL, AND KINDRED WORKERS
0.0 10. Physicians (medical \& osteopathic),
        Dentists
    0.1 11. Other Medical and Paramedical:
        Chiropractors, optometrists, pharmacists,
        veterinarians, nurses, therapists,
        healers, dieticians (except medical and
        dental technicians, see 16)
    0.0 12. Accountants and Auditors
    0.1 13. Teachers, Primary and Secondary Schools
        (including N.A. type)
            0.0 14. Teachers, College; Social Scientists;
        Librarians; Archivists
            0.0 15. Architects; Chemists; Engineers;
        Physical and Biological Scientists
            0.0 16. Technicians: Airplane pilots and
        navigators, designers, draftsmen,
        foresters and conservationists,
        embalmers, photographers, radio
        operators, surveyors, technicians
        (medical, dental, testing, n.e.c.)
        0.1 17. Public Advisors: Clergymen, editors
        and reporters, farm and home management
        advisors, personnel and labor relations
        workers, public relations persons,
        publicity workers, religious, social and
```

    0.0 19. Professional, technical, and kindred
    workers not listed above
    MANAGERS, OFFICIALS, AND PROPRIETORS
    (EXCEPT FARM)
    0.0 20. Not self-employed
    0.0 31. Self-employed (unincorporated
    businesses)
    CLERICAL AND KINDRED WORKERS
    0.2 40. Secretaries, stenographers, typists
    0.3 41. Other Clerical Workers: Agents (n.e.c.),
    library assistants and attendants, bank
    tellers, cashiers, bill collectors,
    ticket, station and express agents, etc.,
    receptionists
    SALES WORKERS
    0.1 45. Retail store salesmen and sales clerks,
    newsboys, hucksters, peddlers, travelling
    salesmen, advertising agents and
    salesmen, insurance agents, brokers, and
    salesmen, etc.
    CRAFTSMEN, FOREMEN, AND KINDRED WORKERS
    0.0 50. Foremen, n.e.c.
    0.1 51. Other craftsmen and kindred workers
    0.0 52. Government protective service workers:
        Firemen, police, marshals, and constables
    0.0 55. Members of armed forces
    OPERATIVES AND KINDRED WORKERS
    0.0 61. Transport equipment operatives
    0.2 62. Operatives, except transport
    LABORERS
    0.0 70. Unskilled laborers--nonfarm
    0.0 71. Farm laborers and foremen
    SERVICE WORKERS
    0.0 73. Private household workers
    0.2 75. Other service workers: Barbers,
        beauticians, manicurists, bartenders,
        boarding and lodging housekeepers,
        counter and fountain workers,
        housekeepers and stewards, waiters,
        cooks, midwives, practical nurses,
        babysitters, attendants in physicians'
        and dentists' offices
        NOTE: For government protective service
        workers (firemen, police, etc.),
        see code 52
        FARMERS AND FARM MANAGERS
    0.0 80. Farmers (owners and tenants) and
        managers (except code 71)
        0.0 99. N.A.; D.K.
    98.6 00. Inap.; not in labor force; employed;
permanently disabled; retired; housewife;
student; never worked;
V541 = 1 - 2, 4 - 8 or V636 = 5, 9
E14. What kind of business was that?
AGRICULTURE, FORESTRY, AND FISHING
0.0
0.0
MANUFACTURING DURABLES
0.0 30. Metal industries
0.1 31. Machinery, including electrical

```
    638 1205-1206
(4938) (8805-8806)
```

    0.0 32. Motor vehicles and other transportation
                equipment
    0.0 33. Other durables
    0.0 34. Durables, N.A. what
    MANUFACTURING NONDURABLES
    0.0 40. Food and kindred products
    0.0 41. Tobacco manufacturing
    0.1 42. Textile mill products, apparel, and other
        fabricated textile products, shoes
    0.0 43. Paper and allied products
    0.0 44. Chemical and allied products, petroleum
        and coal products, rubber and
        miscellaneous plastic products
    0.0 45. Other nondurables
    0.0 46. Nondurables, N.A. what
    0.0 49. Manufacturing, N.A. whether durable or
        nondurable
    CONSTRUCTION
    0.1 51.
TRANSPORTATION
0.0 55.
COMMUNICATION
0.0 56.
OTHER PUBLIC UTILITIES
0.0 57.
RETAIL TRADE
0.2 61.
WHOLESALE TRADE
0.0 62.
TRADE, N.A. WHETHER WHOLESALE OR RETAIL
0.0 69.
FINANCE, INSURANCE, AND REAL ESTATE
0.0 71.
REPAIR SERVICE
0.0 81.
BUSINESS SERVICES
0.0 82.
PERSONAL SERVICES
0.1 83.
AMUSEMENT, RECREATION, AND RELATED SERVICES
0.0 84.
PRINTING, PUBLISHING, AND ALLIED SERVICES
0.1 85.
MEDICAL AND DENTAL AND HEALTH SERVICES, WHETHER
PUBLIC OR PRIVATE
0.3 86.
EDUCATIONAL SERVICES, WHETHER PUBLIC OR PRIVATE
0.2 87.
PROFESSIONAL AND RELATED SERVICES OTHER THAN
MEDICAL OR EDUCATIONAL
0.1 88.
ARMED SERVICES
91.
GOVERNMENT, OTHER THAN MEDICAL OR EDUCATIONAL
SERVICES; N.A. WHETHER OTHER
0.0 92.
0.0 99. N.A.; D.K.
98.6 00. Inap.; not in labor force; employed;

```
-----
retired; permanently disabled; housewife; student; never worked; V541 = \(1-2,4-8\) or \(\mathrm{V} 636=5,9\)
639
\(\left.\begin{array}{rrr}640 \\ (4940)\end{array} \begin{array}{r}1208 \\ (8808)\end{array}\right)\)

1.1
0.0
98.6
100.1
0.0
0.0
0.4
0.7
0.0
0.0
0.1
0.2
0.0
100.0
100.0

E15. Did you supervise the work of other employees or tell them what to do?
0.4 1. Yes

E16. What happened to that job--did the company go out of business, were you laid off, or what?

1. Company folded/changed hands/moved out of town; employer died/went out of business
2. Strike; lockout
3. Laid off; fired
4. Quit; resigned; retired; pregnant; just wanted to change jobs
5. Wasn't working before this
6. Was self-employed before
7. Other - (including drafted into service or any mention of service)
8. Job was completed; seasonal work
9. N.A.; D.K.
0. Inap.; not in labor force; employed; retired; permanently disabled; housewife; student; never worked; V541 = \(1-2,4-8\) or \(\mathrm{V} 636=5,9\)

E17. When did you last work?
---------------------------------
01. 1901 or earlier
xx. Last two digits of year
74. 1974
75. 1975
76. 1976
99. N.A.; D.K.
00. Inap.; employed; retired; permanently disabled; housewife: student; never worked; V541 \(=1-2,4-8\) or \(\mathrm{V} 636=5,9\)

E18. Did you take any vacation or time off during 1975?
1. Yes
5. No
9. N.A.; D.K.
0. Inap.; employed; retired; permanently disabled; housewife; student; never worked; has not worked since 1974; V541 = 1 - 2, 4-8 or V636 = 5, 9 or V641 = 01-74, 99

E19. How much vacation did you take?
----------------------------------------
01. One week or less
xx. Actual number of weeks
99. N.A.; D.K.
00.

Inap.; none; employed; retired; permanently
disabled; housewife; student; never worked; has not worked since 1974; V541 = 1 - 2, \(4-8\) or V636 = 5, 9 or V641 = 01 - 74, 99
644
\((4944)\)
\begin{tabular}{crr}
645 \\
\((4945)\) & \begin{tabular}{rl}
1215 \\
\((8815)\)
\end{tabular} & \\
& & \\
& & 0.0 \\
& & 0.1 \\
& & 0.0 \\
& & 99.9 \\
& & \(--0-0\) \\
& & 100.0
\end{tabular}
\begin{tabular}{cr}
646 & \(1216-1217\) \\
\((4946)\) & \((8816-8817)\)
\end{tabular}
\begin{tabular}{ccr}
647 \\
\((4947)\) & \((8818)\) & \\
& & \\
& & 0.4 \\
& & 0.6 \\
& & 0.0 \\
& & 99.0 \\
& & 100.0
\end{tabular}

E20. Did you miss any work in 1975 because someone else in your family was sick?

1. Yes
5. No
9. N.A.; D.K.
0. Inap.; employed; retired; permanently disabled; housewife; student; never worked; has not worked since 1974; V541 = \(1-2,4-8\) or \(\mathrm{V} 636=5,9\) or V641 = 01 - 74, 99 or

E21. Was that person your husband, a child, or who?
-----------------------------------------------------------
1. Husband
2. Child or children
7. Other
9. N.A.; D.K.
0. Inap.; employed; retired; permanently disabled; housewife; student; never worked; has not worked since 1974; V541 = \(1-2,4-8\) or V636 = 5, 9 or V641 = \(01-74,99\) or V644 = 5, 9

E22. How much work did you miss?
01. One week or less
xx. Actual number of weeks
99. N.A.; D.K.
00. Inap.; none; employed; retired; permanently disabled; housewife; student; never worked; has not worked since 1974; V541 = 1 - 2, \(4-8\) or V636 = 5, 9 or V641 = \(01-74,99\) or \(\mathrm{V} 644=5,9\)

E23. Did you miss any work in 1975 because you were sick?

1. Yes
5. No
9. N.A.; D.K.
0. Inap.; employed; retired; permanently disabled; housewife; student; never worked; has not worked since 1974; V541 = \(1-2,4-8\) or V636 \(=5,9\) or V641 = 01 - 74, 99

E24. How much work did you miss?
01. One week or less
xx. Actual number of weeks
99. N.A.; D.K.
00. Inap.; none; employed; retired; permanently disabled; housewife; student; never worked; has not worked since 1974; V541 = 1 - 2, 4-8 or V636 = 5, 9 or \(\mathrm{V} 641=01-74,99\) or \(\mathrm{V} 647=5,9\)

E25. Did you miss any work in 1975 because
\begin{tabular}{rll}
0.0 & 1. & Yes \\
1.0 & 5. & No \\
0.0 & 9. & N.A.; D.K. \\
99.0 & 0. & Inap.; employed; retired; permanently \\
---- & & disabled; housewife; student; never \\
100.0 & & worked; has not worked since 1974; \\
& & V541 \(=1-2,4-8\) or V636 \(=5,9\)
\end{tabular}
\begin{tabular}{rr}
650 & \(1222-1223\) \\
\((4950)\) & \((8822-8823)\)
\end{tabular}
\begin{tabular}{cr}
651 & 1224 \\
\((4951)\) & \((8824)\)
\end{tabular}
\begin{tabular}{rr}
652 & \(1225-1226\) \\
\((4952)\) & \((8825-8826)\)
\end{tabular}
\begin{tabular}{cr}
653 & 1227 \\
\((4953)\) & \((8827)\)
\end{tabular}

1228-1229
(4954) (8828-8829)
(4953) (8827)

E26. How much work did you miss?
01. One week or less
xx. Actual number of weeks
99. N.A.; D.K.
00. Inap.; none; employed; retired; permanently disabled; housewife; student; never worked; has not worked since 1974;
V541 = \(1-2,4-8\) or V636 = 5, 9
or V641 = \(01-74,99\) or V649 = 5, 9

E27. Did you miss any work in 1975 because you were unemployed or temporarily laid off?

0.7 1. Yes
0.3 5. No
0.0 9. N.A.; D.K.
99.0
-----
0.5
0.1
0.0
0.1
99.3
----
100.0

E28. How much work did you miss?
-------------------------------------
01. One week or less
\(x x\). Actual number of weeks
99. N.A.; D.K.
00. Inap.; none; employed; retired; permanently disabled; housewife; student; never worked; has not worked since 1974;
V541 = \(1-2,4-8\) or V636 \(=5,9\)
or V641 = \(01-74,99\) or V651 = 5, 9

E29. Were those periods 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
9. N.A.; D.K.
0. Inap.; no weeks of unemployment in 1975; employed; retired; permanently disabled: housewife; student; never worked; has not worked since 1974; V541 = \(1-2,4-8\) or \(\mathrm{V} 636=5,9\) or V641 = \(01-74,99\) or V651 \(=5,9\)

E30. Then, how many weeks did you actually work on your job in 1975?
01. One week or less
xx. Actual number of weeks
99. N.A.; D.K.

Inap.; none; employed; retired; permanently
disabled; housewife; student; never worked; has not worked since 1974; V541 = \(1-2,4-8\) or V636 \(=5,9\) or V641 \(=01-74,99\)
\begin{tabular}{rr}
655 & \(1230-1231\) \\
\((4955)\) & \((8830-8831)\)
\end{tabular}
\begin{tabular}{rr}
656 & \(1232-1233\) \\
\((4956)\) & \((8832-8833)\)
\end{tabular}
\(\left.\begin{array}{cc}657 \\ (4957)\end{array} \begin{array}{r}1234 \\ (8834)\end{array}\right)\)
\begin{tabular}{|c|c|c|}
\hline \[
\begin{gathered}
658 \\
(4958)
\end{gathered}
\] & \[
\begin{array}{r}
1235 \\
(8835)
\end{array}
\] & \\
\hline & & 1.1 \\
\hline & & 0.3 \\
\hline & & 0.1 \\
\hline & & 0.0 \\
\hline & & 98.5 \\
\hline & & 100.0 \\
\hline
\end{tabular}

E31. And, on average, how many hours a week did you work when you worked?
01. One hour or less
\(x x\). Actual number of hours
98. 98 hours or more
99. N.A.; D.K.
00. Inap.; none; employed; retired; permanently disabled; housewife; student; never worked; has not worked since 1974; V541 = \(1-2,4-8\) or V636 \(=5,9\) or V641 = 01 - 74, 99

E33. About how many miles was it to where you worked? (one way)
01. One mile or less
\(x x\). Actual number of miles
98. 98 miles or more
99. N.A.; D.K.
00. Inap.; "None" to E32; employed; retired; permanently disabled; housewife; student; never worked; has not worked since 1974; V541 = 1 - 2, \(4-8\) or V636 = 5, 9 or V641 = 01-74, 99

E34. Did you use public transportation to get to work, have a car pool, drive by yourself, walk, drive with your husband, or what?
0.1 1. Public transportation
0.1 2. Car pool
0.4 3. Drive by self
0.1 4. Walk
0.2 5. Drive with husband
0.0 7. Other
0.0 9. N.A.; D.K.
99.1 0. Inap.; did not travel to work; "None"
to E33; employed; retired; permanently disabled: housewife; student; never worked; has not worked since 1974; V541 = \(1-2,4-8\) or V636 \(=5,9\) or V641 = 01 - 74, 99 or V656 = 00

E35. If you were to get enough money to live as comfortably as you would like for the rest of your life, would you work?
1. Yes
5. No
8. D.K.
9. N.A.
0. Inap.; employed; retired; permanently disabled; housewife; student; V541 = 1-2, 4-8

F1. During the last year (1975), did you (WIFE) do any work for money?
8.2 1. Yes
```

24.2
5. No
0.0
9. N.A.; D.K.
67.6 0. Inap.; employed; unemployed;
V541 = 1 - 3
100.0

```


F2. Are you thinking about getting a job in
the future?
5.6 1. Yes
18.4 5. No
0.1 9. N.A.; D.K.
75.9 0. Inap.; did work in 1975; employed;
----- unemployed;
100.0

1238-1239
(8838-8839)
(8840-8841)
F3. When might that be? (How soon?)

01. One year from now or sooner
xx. Actual number of years from now
96. Mentions family events only, no dates mentioned
97. Educational reasons for self only, no dates mentioned
98. D.K.
99. N.A.
00. Inap.; employed; unemployed; did work for money; is not thinking of getting a job;
V541 = \(1-3\) or \(\mathrm{V} 659=1\) or \(\mathrm{V} 660=5,9\)

F4. What kind of work did you do when you worked? (What was your occupation?)

PROFESSIONAL, TECHNICAL, AND KINDRED WORKERS
0.0 10. Physicians (medical \& osteopathic), Dentists
0.2 11. Other Medical and Paramedical: Chiropractors, optometrists, pharmacists, veterinarians, nurses, therapists, healers, dieticians (except medical and dental technicians, see 16)
0.0 12. Accountants and Auditors
0.5 13. Teachers, Primary and Secondary schools (including N.A. type)
0.0 14. Teachers, College; Social Scientists; Librarians; Archivists
0.0 15. Architects; Chemists; Engineers; Physical and Biological Scientists
0.0 16. Technicians: Airplane pilots and navigators, designers, draftsmen, foresters and conservationists, embalmers, photographers, radio operators, surveyors, technicians (medical, dental, testing, n.e.c.)
0.1 17. Public Advisors: Clergymen, editors and reporters, farm and home management advisors, personnel and labor relations workers, public relations persons, publicity workers, religious, social and welfare workers
0.0 18. Judges; Lawyers
0.0 19. Professional, technical, and kindred workers not listed above

MANAGERS, OFFICIALS, AND PROPRIETORS
(EXCEPT FARM)
0.4 20. Not self-employed
0.0 31. Self-employed (unincorporated businesses)

CLERICAL AND KINDRED WORKERS


FARMERS AND FARM MANAGERS
0.0 80. Farmers (owners and tenants) and managers (except code 71)
0.0 99. N.A.; D.K.
91.9 00. Inap.; employed; unemployed; not in labor ----- force in 1975;
99.8

663
\((4963)\)
\(1242-1243\)
\((8842-8843)\)
\begin{tabular}{|c|c|}
\hline 0.1 & AGRICULTURE, FORESTRY AND FISHING 11. \\
\hline \multirow{3}{*}{0.0} & MINING AND EXTRACTION \\
\hline & 21. \\
\hline & MANUFACTURING DURABLES \\
\hline 0.0 & 30. Metal industries \\
\hline 0.1 & 31. Machinery, including electrical \\
\hline 0.0 & 32. Motor vehicles and other transportation equipment \\
\hline 0.1 & 33. Other durables \\
\hline 0.0 & 34. Durables, N.A. what \\
\hline & MANUFACTURING NONDURABLES \\
\hline 0.2 & 40. Food and kindred products \\
\hline 0.0 & 41. Tobacco manufacturing \\
\hline 0.3 & 42. Textile mill products, apparel and other fabricated textile products, shoes \\
\hline 0.0 & 43. Paper and allied products \\
\hline
\end{tabular}
```

    0.1
                and coal products, rubber and
                miscellaneous plastic products
    0.0 45. Other nondurables
    0.0 46. Nondurables, N.A. what
    0.0 49. Manufacturing, N.A. whether durable or
    nondurable
    CONSTRUCTION
0.1 51.
TRANSPORTATION
0.1 55.
COMMUNICATION
0.0 56.
OTHER PUBLIC UTILITIES
0.0 57.
RETAIL TRADE
2.0 61.
WHOLESALE TRADE
0.0 62.
TRADE, N.A. WHETHER WHOLESALE OR RETAIL
0.1 69.
FINANCE, INSURANCE, AND REAL ESTATE
0.5 71
REPAIR SERVICE
0.0 81.
BUSINESS SERVICES
0.1 82.
PERSONAL SERVICES
1.6 83.
AMUSEMENT, RECREATION, AND RELATED SERVICES
0.2 84.
PRINTING, PUBLISHING, AND ALLIED SERVICES
0.1 85.
MEDICAL AND DENTAL AND HEALTH SERVICES, WHETHER
PUBLIC OR PRIVATE
0.8 86.
EDUCATIONAL SERVICES, WHETHER PUBLIC OR PRIVATE
87.
PROFESSIONAL AND RELATED SERVICES OTHER THAN
MEDICAL OR EDUCATIONAL
0.3 88.
ARMED SERVICES
0.0 91.
GOVERNMENT, OTHER THAN MEDICAL OR EDUCATIONAL
SERVICES; N.A. WHETHER OTHER
0.3 92.
0.2 99. N.A.; D.K.
91.8 00. Inap.; not in labor force in 1975; employed;
unemployed;
V541 = 1 - 3 or V660 = 1, 5, 9

```

F6. How many weeks did you work last year?
01. One week or less
\(x x\). Actual number of weeks
99. N.A.; D.K.
00. Inap.; none; not in labor force in 1975;
employed; unemployed;
V541 = 1 - 3 or V660 \(=1,5,9\)
\begin{tabular}{cr}
665 & \(1246-1247\) \\
\((4965)\) & \((8846-8847)\)
\end{tabular}
\begin{tabular}{rr}
667 & 1250 \\
\((4967)\) & \((8850)\)
\end{tabular}
\begin{tabular}{rr}
668 & 1251 \\
\((4968)\) & \((8851)\)
\end{tabular}

F7. About how many hours a week did you work? (when you worked)
01. One hour or less
\(x x\). Actual number of hours
99. N.A.; D.K.
00. Inap.; none; not in labor force in 1975; employed; unemployed;
V541 = 1 - 3 or \(\mathrm{V} 660=1,5,9\)

F9. About how many miles was it to where you worked? (one way)
01. One mile or less
xx. Actual number of miles
98. 98 miles or more
99. N.A.; D.K.
00. Inap.; "None" to F8; not in labor force in 1975; employed; unemployed; V541 = 1 - 3 or \(\mathrm{V} 660=1,5,9\)

F10. Did you use public transportation to get to work, have a car pool, drive by yourself, walk, drive with your husband, or what?
\(0.4 \quad\) 1. Public transportation
0.7 2. Car pool
3.8 3. Drive by self
0.7 4. Walk
0.5 5. Drive with husband
0.1 7. Other
0.1 9. N.A.; D.K.
93.6 0. Inap.; "None" to F8 and F9; not in labor force in 1975; employed; unemployed; V541 = 1 - 3 or V660 = 1, 5, 9 or V666 = 00

F11, F12. What happened to that job--did the company go out of business, were you laid off, or what? Why are you no longer working?
0.3 1. Company folded/changed hands/moved out of town; employer died/went out of business;
0.0 2. Strike; lockout
0.8 3. Laid off; fired
4.6 4. Quit; resigned; retired; pregnant; just wanted to change jobs
0.0 5. Wasn't working before this
0.1 6. Was self-employed before
0.6 7. Other (including drafted into service or any mention of service)
1.2 8. Job completed, seasonal work
0.3 9. N.A.; D.K.
92.1 0. Inap.; not in labor force in 1975;
-----
100.0
employed; unemployed;
\(\mathrm{V} 541=1-3\) or \(\mathrm{V} 660=1,5,9\)

F13. Are you thinking of getting a job in the future?
```

    4.5
    3.6
    5. No
    0.1 9. N.A.; D.K.
    91.8 0. Inap.; not in labor force in 1975;
employed; unemployed;
V541 = 1 - 3 or V660 = 1, 5, 9

```
\begin{tabular}{rr}
670 & \(1253-1254\) \\
\((4970)\) & \((8853-8854)\)
\end{tabular}
\begin{tabular}{rr}
671 & 1255 \\
\((4971)\) & \((8855)\)
\end{tabular}
\begin{tabular}{rr}
672 & 1256 \\
\((4972)\) & \((8856)\)
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \[
\begin{gathered}
673 \\
(4973)
\end{gathered}
\] & \[
\begin{array}{r}
1257 \\
(8857)
\end{array}
\] & \\
\hline & & 0.6 \\
\hline & & 0.5 \\
\hline & & 4.0 \\
\hline & & 0.5 \\
\hline & & 1.4 \\
\hline & & 0.2 \\
\hline & & 92.8 \\
\hline & & \\
\hline & & 100.0 \\
\hline
\end{tabular}
\begin{tabular}{rr}
674 & 1258 \\
\((4974)\) & \((8858)\)
\end{tabular}

F18. What kind of job do you have in mind?
6.7 1. Mentions some explicit job or type of work, e.g., machinist, computer programmer, secretarial work, management position
0.1 2. Self-employment with mention of explicit type of work/field/area
2.3 3. Mentions broad type of work, e.g.,
```

    0.0
    0.0
    1.0
    89.9
    -----

```
\begin{tabular}{rr}
675 & \(1259-1261\) \\
\((4975)\) & \((8859-8861)\)
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \[
\begin{gathered}
676 \\
(4976)
\end{gathered}
\] & \[
\begin{array}{r}
1262 \\
(8862)
\end{array}
\] & \\
\hline & & 2.9 \\
\hline & & 3.9 \\
\hline & & 2.3 \\
\hline & & 0.4 \\
\hline & & 0.6 \\
\hline & & 89.9 \\
\hline & & \\
\hline
\end{tabular}
\(\left.\begin{array}{crr}677 \\ (4977)\end{array} \begin{array}{r}1263 \\ (8863)\end{array}\right)\)
\begin{tabular}{cr}
678 & 1264 \\
\((4978)\) & \((8864)\)
\end{tabular}
\begin{tabular}{rr}
679 & 1265 \\
\((4979)\) & \((8865)\)
\end{tabular}
0.0
96.8
\(-99.9\)
hospital work, job at the factory or school
4. Self-employment with no mention of any explicit type of work
5. Does not mention any broad or explicit kind of work; mentions only company name (s)
9. N.A.; D.K.
0. Inap.; employed; unemployed; not thinking about getting a job; \(\mathrm{V} 541=1-3\) or \(\mathrm{V} 671=5,9\)

F19. How much would you expect to earn?
001. \$. 01 per hour
xxx. Actual dollars and cents per hour
998. \$9.98 or more per hour
999. N.A.; D.K.
000. Inap.; not thinking about getting a job; employed; unemployed;
V541 = \(1-3\) or V671 \(=5,9\)

F20. What do you think your chances will be for getting a good job in that line of work? Are they very good, good, not so good, or not good at all?
1. Very good
2. Good
4. Not so good
5. Not good at all
9. N.A.; D.K.
0. Inap.; not thinking about getting a job; employed; unemployed;
V541 = 1 - 3 or \(\mathrm{V} 671=5,9\)

F21. Would you have to get any training to qualify?

1. Yes
5. No
9. N.A.; D.K.
0. Inap.; not thinking about getting a job; employed; unemployed; V541 = \(1-3\) or \(\mathrm{V} 671=5,9\)

F22. How could you get that training?
1.6 1. Formal education
0.1 2. Apprenticeship
1.3 3. Any other explicit answer
0.1 8. D.K., vague answers
9. N.A.
0. Inap.; not thinking about getting a job; employed; unemployed; needs no training; V541 = \(1-3\) or \(\mathrm{V} 671=5,9\) or \(\mathrm{V} 677=5,9\)

F23. Are you getting any such training now?

0.9
2.3
0.0
96.8
100.0
\begin{tabular}{rr}
680 & 1266 \\
\((4980)\) & \((8866)\)
\end{tabular}
\begin{tabular}{rr}
681 & 1267 \\
\((4981)\) & \((8867)\)
\end{tabular}
\begin{tabular}{rr}
682 & 1268 \\
\((4982)\) & \((8868)\)
\end{tabular}
6831269

F28. If you got a job, would you get some help with the housework, keep doing it yourself, or what?
```

    1.7
    ```
    8.0 5. Keep doing it
    0.1 7. Other
    0.3 9. N.A.; D.K.
    89.9 0. Inap.; not thinking about getting a
    job; employed; unemployed;
    V541 = 1 - 3 or \(\mathrm{V} 671=5\), 9

F29. Might you pay to have some of the housework done?

1. Yes
    5. No
    8. D.K.
    9. N.A
    0. Inap.; would not get help with the
        housework; not thinking about getting a
        job; employed; unemployed;
        V541 = \(1-3\) or \(\mathrm{V} 671=5,9\)
        or V680 = 5, 7, 9

F30. Have you been doing anything in the last 4 weeks to find a job?
1. Yes
5. No
9. N.A.; D.K.
0. Inap.; not thinking about getting a job; employed; unemployed; \(\mathrm{V} 541=1-3\) or \(\mathrm{V} 671=5,9\)

F31. How many places have you been to in the last few weeks to find out about a job?
0.4 1. One
0.1 2. Two
0.1 3. Three
0.0 4. Four
0.3 5. Five or more
0.0 9. N.A.; D.K.
99.1 0. Inap.; none; not thinking about getting a job; employed; unemployed; has been doing nothing to find a job; V541 = 1 - 3 or \(\mathrm{V} 671=5,9\) or V682 = 5, 9

F32. Are there jobs you could get if you were
3.7
2.6
3.4
0.4
89.9
-----
willing to move and live somewhere else?
1. Yes
5. No
8. D.K.
9. N.A.
0. Inap.; not thinking about getting a job; employed; unemployed; V541 = \(1-3\) or \(\mathrm{V} 671=5,9\)

F24. Are there any circumstances under which you think you might want to take a job,
\[
\begin{array}{r}
6.3 \\
15.6 \\
0.2 \\
78.0 \\
----- \\
100.1
\end{array}
\]
\[
\begin{array}{rll}
0.3 & 1 . & \text { yes } \\
15.6 & 5 . & \text { No }
\end{array}
\]
\[
0.2 \text { 9. N.A.; D.K. }
\]
78.0 0. Inap.; employed; unemployed; thinking
\begin{tabular}{|c|c|c|}
\hline \[
\begin{gathered}
686 \\
(4986)
\end{gathered}
\] & \[
\begin{array}{r}
1272 \\
(8872)
\end{array}
\] & \\
\hline & & 2.2 \\
\hline & & 2.1 \\
\hline & & 1.1 \\
\hline & & 0.5 \\
\hline & & 0.0 \\
\hline & & 0.2 \\
\hline & & 93.7 \\
\hline & & 99.8 \\
\hline
\end{tabular}
\begin{tabular}{rr}
687 & 1273 \\
\((4987)\) & \((8873)\)
\end{tabular}
\begin{tabular}{cr}
688 & 1274 \\
\((4988)\) & \((8874)\)
\end{tabular}
\begin{tabular}{rr}
689 & \(1275-1276\) \\
\((4989)\) & \((8875-8876)\)
\end{tabular}
\begin{tabular}{rr}
690 & \(1277-1278\) \\
\((4990)\) & \((8877-8878)\)
\end{tabular}
0.4
0.5
2.1
0.1
0.8
0.1
95.9
----
99.9

F25. What would they be?
1. Characteristics of the job:
"if the right job were offered, I might";
"close to home and decent work";
"light work as a custodian"
2. Need for money:
"if something happened to my husband";
"if things get tight, I might"
3. Family reasons (not financial):
"if I could get a good babysitter"; "maybe when my son goes to college"
7. Other
8. D.K.
9. N.A.
0. Inap.; no circumstances; employed; unemployed; thinking about getting a job; \(\mathrm{V} 541=1-3\) or \(\mathrm{V} 671=1,9\) or \(\mathrm{V} 685=5,9\)

F26. Are there any limitations where you could work or what hours you could work that would be factors in your taking a job?
------------------------------------------------------
4.1 1. Yes
1.8 5. No
0.4 9. N.A.; D.K.
93.7 0. Inap.; employed; unemployed; thinking
----about getting a job;
V541 = \(1-3\) or V671 \(=1,9\)

F27. What are these limitations?
----------------------------------------
1. Location only
2. Amount of work hours only
3. Timing of work hours
4. Combination of 1 and 2 above
7. Other
9. N.A.; D.K.
0. Inap.; employed; unemployed; thinking about getting a job; V541 = \(1-3\) or \(\mathrm{V} 671=1,9\) or V687 = 5, 9

G1. How many years have you worked for money since you were 18?
\(--------------------------------------------------\)
01. One year or less
xx. Actual number of years
98. 98 years or more
99. N.A.; D.K.
00. Inap.; none; Wife has never worked

G2. How many of these years did you work full time for most or all of the year?
01. One year or less
```

    xx. Actual number of years
    98. 98 years or more
    99. N.A.; D.K.
    00. Inap.; none; Wife has never worked;
    Wife has never worked full time;
    ```
    V689 = 00
691 1279-1280
\begin{tabular}{rr}
692 & 1281 \\
\((4992)\) & \((8881)\)
\end{tabular}

1282-1283
(4993) (8882-8883)

G3. During the years that you were not working full time, how much of the time did you work?
01. One percent
xx. Actual percent
99. 99 percent
00. Inap.; none; worked full time; never worked;
V689 = 00

G3. Accuracy of V691
0.9 1. Minor assignment
3.5 2. Major assignment
95.6 0. Inap.; no assignment; worked full time; never worked; V689 = 00

G4. Think of your first full-time, regular job; what did you do?

PROFESSIONAL, TECHNICAL, AND KINDRED WORKERS
0.0 10. Physicians (medical \& osteopathic), Dentists
1.4 11. Other Medical and Paramedical: Chiropractors, optometrists, pharmacists, veterinarians, nurses, therapists, healers, dieticians (except medical and dental technicians, see 16)
0.2 12. Accountants and Auditors
3.9 13. Teachers, Primary and Secondary schools (including N.A. type)
0.3 14. Teachers, College; Social Scientists; Librarians; Archivists
0.2 15. Architects; Chemists; Engineers; Physical and Biological Scientists
0.8 16. Technicians: Airplane pilots and
navigators, designers, draftsmen, foresters and conservationists, embalmers, photographers, radio operators, surveyors, technicians (medical, dental, testing, n.e.c.)
0.4 17. Public Advisors: Clergymen, editors and reporters, farm and home management advisors, personnel and labor relations workers, public relations persons, publicity workers, religious, social and welfare workers
0.0 18. Judges; Lawyers
0.3 19. Professional, technical, and kindred workers not listed above

MANAGERS, OFFICIALS, AND PROPRIETORS
(EXCEPT FARM)
0.5 20. Not self-employed
0.1 31. Self-employed (unincorporated businesses)

CLERICAL AND KINDRED WORKERS
6.9 40. Secretaries, stenographers, typists
14.5 41. Other Clerical Workers: Agents (n.e.c.), library assistants and attendants, bank tellers, cashiers, bill collectors,
ticket, station and express agents, etc., receptionists

SALES WORKERS
4.5 45. Retail store salesmen and sales clerks, newsboys, hucksters, peddlers, travelling salesmen, advertising agents and salesmen, insurance agents, brokers, and salesmen, etc.

CRAFTSMEN, FOREMEN, AND KINDRED WORKERS
0.0 50. Foremen, n.e.c.
0.5 51. Other craftsmen and kindred workers
0.0 52. Government protective service workers: Firemen, police, marshals, and constables
0.0 55. Members of armed forces

OPERATIVES AND KINDRED WORKERS
0.0 61. Transport equipment operatives
9.0 62. Operatives, except transport

LABORERS
0.3 70. Unskilled laborers--nonfarm
0.5 71. Farm laborers and foremen

SERVICE WORKERS
1.6 73. Private household workers
10.3 75. Other service workers: Barbers, beauticians, manicurists, bartenders, boarding and lodging house- keepers, counter and fountain workers, housekeepers and stewards, waiters, cooks, midwives, practical nurses, babysitters, attendants in physicians' and dentists' offices NOTE: For government protective service workers (firemen, police, etc.), see code 52

FARMERS AND FARM MANAGERS
0.0 80. Farmers (owners and tenants) and managers (except code 71)
2.6 99. N.A.; D.K.
41.2 00. Inap.; never worked; V689 = 00
\(694 \quad 1284\)

G5. Have you had a number of different kinds of jobs, or have you mostly worked in the same occupation you started in, or what?
18.3 1. Have had a number of different kinds of jobs: mentions more than two kinds of jobs
10.5
3. Both; have had a number of different kinds of jobs but mostly the same occupation; mentions two kinds of jobs
5. Mostly the same occupation; same job all of working life
0.6
9. N.A.; D.K.
0. Inap.; on first job now; never worked; V689 \(=00\) or V693 \(=00\)
100.0


G6. Some people have stopped their regular work for a time for such things as family responsibilities or to go back to school. Have YOU ever stopped working for a year or more for any of these or other reasons and then gone back to work?
```

    17.0 1.0. Yes 
    0.5 9. N.A.; D.K.
    41.2 0. Inap.; never worked;
    V689=00
    100.0

```
\begin{tabular}{rr}
696 & 1286 \\
\((4996)\) & \((8886)\)
\end{tabular}
11.1
5.4
0.4
83.1

G7. Was that only one period, or were there several periods of a year or more when you were not working?
100.0
\begin{tabular}{rr}
697 & \(1287-1288\) \\
\((4997)\) & \((8887-8888)\)
\end{tabular}
0.7
0.5
0.6
0.4
0.4
1.0
0.6
0.6
1.1
0.6
1.7
0.5
3.4
88.9
-----
100.0
\begin{tabular}{rr}
698 & \(1289-1290\) \\
\((4998)\) & \((8889-8890)\)
\end{tabular}
\begin{tabular}{rll}
0.7 & 01. & January \\
0.4 & 02. & February \\
0.5 & 03. & March \\
0.6 & 04. & April \\
0.3 & 05. & May \\
0.6 & 06. & June \\
0.5 & 07. & July \\
0.5 & 08. & August \\
1.9 & 09. & September \\
0.9 & 10. & October \\
0.3 & 11. & November \\
0.4 & 12. & December \\
3.5 & 99. & N.A.; D.K. \\
88.9 & 00. & Inap.; never worked; never stopped \\
---- & & working; more than one period when not
\end{tabular}
working;
V689 = 00 or \(\mathrm{V} 695=5,9\)
or V696 \(=2,9\)
\begin{tabular}{rr}
700 & \(1293-1294\) \\
\((5000)\) & \((8893-8894)\)
\end{tabular}
\begin{tabular}{rr}
701 & \(1295-1296\) \\
\((5001)\) & \((8895-8896)\)
\end{tabular}

702 1297-1298
(5002) (8897-8898)

703
(5003) (8899-8900)

G8. When was the period you were not working?
From when to when? (Final year)
xx. Last 2 digits of year
99. N.A.; D.K.
00. Inap.; never worked; never stopped working; more than one period when not working;
V689 = 00 or \(\mathrm{V} 695=5,9\)
or V696 = 2, 9

G9. When was the most recent period you were not working? From when to when? (Initial month)
0.5 01. January
0.3 02. February
0.3 03. March
0.304 . April
0.3 05. May
0.4 06. June
0.3 07. July
0.1 08. August
0.4 09. September
0.2 10. October
0.2 11. November
0.1 12. December
1.9 99. N.A.; D.K.
94.6
99.9
00. Inap.; never worked; never stopped working; only one period when not working; \(\mathrm{V} 689=00\) or \(\mathrm{V} 695=5,9\) or V696 = 1, 9

G9. When was the most recent period you were not working? From when to when? (Initial year)
\(x x . ~ L a s t ~ t w o ~ d i g i t s ~ o f ~ y e a r ~\)
99. N.A.; D.K.
00. Inap.; never worked; never stopped working; only one period when not working; \(\mathrm{V} 689=00\) or \(\mathrm{V} 695=5,9\) or V696 = 1, 9

G9. When was the most recent period you were not working? From when to when? (Final month)
0.4
0.2
0.3
0.2
0.3
0.1
0.1 07 July
0.3 08. August
0.8 09. September
0.2 10. October
0.3 11. November
0.2 12. December
2.0 99. N.A.; D.K.
94.6 00. Inap.; never worked; never stopped working; only one period when not
```

    working;
    V689 = 00 or V695 = 3, 9
    or V696 = 1, 9
    ```
\begin{tabular}{cr}
704 & \(1301-1302\) \\
\((5004)\) & \((8901-8902)\)
\end{tabular}
\begin{tabular}{rr}
705 & 1303 \\
\((5005)\) & \((8903)\)
\end{tabular}
\begin{tabular}{rr}
706 & 130 \\
\((5006)\) & \((8903\)
\end{tabular}

2nd
0.0 1. Marriage
0.1 2. Childbirth
0.7 3. Other family reasons: husband moved for job; illness of others in family
0.1 4. Education of self
0.0 5. Military Service of self
0.0 6. Unemployment; layoff; got fired
0.0 7. Illness of self; became disabled temporarily
0.3 8. Other
0.0 9. N.A.; D.K.
98.8 0. Inap.; no second mention; never worked; never stopped working; stopped working before 1955; V689 = 00 or V695 = 5, 9 or \(\mathrm{V} 698=01-54\) or \(\mathrm{V} 702=01-54\)

Combination of 705, 706

G11. Did you get any training or skills during the time you were not working that you could use in a job?
```

    2.1 1. Yes
    8.8 5. No
    0.7 9. N.A.; D.K.
    88.5 0. Inap.; never worked; never stopped
        ----- working; stopped working before
        100.1 1955; V689 = 00 or V695 = 5, 9
        or V698 = 01 - 54 or V702 = 01 - 54
    ```
    G12. Why did you go back to work when you
    did? FIRST MENTION
1st
    0.3 1. Divorce, widowhood, separation
    1.0 2. Children grew up
    0.7 3. Other family pressures
    0.3 4. Finished education; got discharged
        from military service
    5.0 5. Needed money
    0.8 6. "A good job came along"
    0.2 7. Health of self
    2.5 8. Other
    0.8 9. N.A.; D.K.
    88.5
-----
\(710-1309\)
(5010) (8909)
2nd
    0.1 1. Divorce, widowhood, separation
    0.1 2. Children grew up
    0.2 3. Other family pressures
    0.1 4. Finished education; got discharged
        from military service
    1.1 5. Needed money
    0.2 6. "A good job came along"
    0.0 7. Health of self
    1.3 8. Other
    0.0 9. N.A.; D.K.
    96.9 0. Inap.; no second mention;
        ----- never worked; never stopped working;
        100.0
    711 1310-1311
(5011) (8910-8911)
\(712 \quad 1312\)
(5012) (8912)
6.3
4.6
0.6
88.5
-----
100.0
G14. Was it the same job?
    2.2 1. Yes
    0. Inap.; never worked; never stopped
    working; stopped working before 1955;
    did not go back to same kind of work;
    V689 = 00 or \(\mathrm{V} 695=5,9\) or \(\mathrm{V} 698=01-54\)
    or \(\mathrm{V} 702=01-54\) or \(\mathrm{V} 712=5,9\)
\begin{tabular}{cr}
714 & 1314 \\
\((5014)\) & \((8914)\)
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \[
\begin{gathered}
715 \\
(5015)
\end{gathered}
\] & \[
\begin{array}{r}
1315 \\
(8915)
\end{array}
\] & \\
\hline & & 1.5 \\
\hline & & 2.4 \\
\hline & & 1.8 \\
\hline & & 1.6 \\
\hline & & 1.2 \\
\hline & & 0.8 \\
\hline & & 90.7 \\
\hline & & 100.0 \\
\hline
\end{tabular}

1316-1318
(8916-8918)

G17. About how much did you earn when you went back to work?
001. \$. 01 per hour
xxx. Actual dollars and cents per hour
998. \$9.98 or more per hour
999. N.A.; D.K.
000. Inap.; never worked; never stopped working; stopped working before 1955; V689 = 00 or \(\mathrm{V} 695=5\), 9 or \(\mathrm{V} 698=01-54\) or V702 = 01 - 54

G18. About how much would you have been earning at that time if you had been working all along?
001. \$. 01 per hour
xxx. Actual dollars and cents per hour
998. \(\$ 9.89\) or more per hour
999. N.A.; D.K.
000. Inap.; never worked never stopped working; stopped working before 1955; \(\mathrm{V} 689=00\) or \(\mathrm{V} 695=5\), 9 or \(\mathrm{V} 698=01-54\) or \(\mathrm{V} 702=01-54\)
\begin{tabular}{rr}
721 & 1325 \\
\((5021)\) & \((8925)\)
\end{tabular}
24.0
2.4
3.4
2.0
31.1
0.4
36.6
---9
99.9

\footnotetext{
722
1326
} (8926)
1. Seniority
2. Promotion missed
3. Different job
5. No change in pay rate
7. Other
9. N.A.; D.K.
0. Inap.; never worked; never stopped working; stopped working before 1955; V689 = 00 or \(\mathrm{V} 695=5\), 9 or \(\mathrm{V} 698=01-54\) or \(\mathrm{V} 702=01-54\)

G20. Did you get more help with the housework and taking care of the children from your husband after you went back to work?

1. Yes
5. No
9. N.A.; D.K.
0. Inap.; never worked; never stopped working; stopped working before 1955; \(\mathrm{V} 689=00\) or \(\mathrm{V} 695=5,9\) or \(\mathrm{V} 698=01-54\) or V702 = \(01-54\)

H1. 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?
-----------------------------
2. Pretty sure, qualified
3. Pro-con; sure sometimes, not sure others
4. (More) times when haven't been sure,
5. (More) times when not very sure about it
9. N.A.; D.K.
0. Inap.; no wife's interview

H2. Are you the kind of person that plans his life ahead all the time, or do you live more from day to day?

1. Plans ahead
2. Plans ahead, qualified
.4 3. Pro-con; sometimes plans ahead, sometimes doesn't
4. Lives more from day to day, qualified
5. Lives more from day to day
9. N.A.; D.K.
0. Inap.; no wife's interview

H3. When you make plans ahead, do you usually
34.6
2.3
4.6
1.1
get to carry out things the way you
expected, or do things usually come up to
get to carry out things the way you
expected, or do things usually come up to make you change your plans?
1. Usually get to carry out things the way expected
2. Usually get to carry out things, qualified
3. Pro-con: depends; sometimes carry out, sometimes things come up
4. Things come up to make me change plans, qualified
```

    19.6
    0.3
    6. Do not plan
    0.8 9. N.A.; D.K.
    36.6 0. Inap.; no wife's interview
    99.9

```
\begin{tabular}{cr}
723 & 1327 \\
\((5023)\) & \((8927)\)
\end{tabular}
44.9 1. Nearly always finish things
    3.4
    1.4
    0.6
    12.7
        0.4
36.6
-----
\begin{tabular}{rr}
724 & 1328 \\
\((5024)\) & \((8928)\)
\end{tabular}
26.1
1.9
13.3
2.2
19.2
0.8
36.6
----
100.1
\begin{tabular}{rr}
725 & 1329 \\
\((5025)\) & \((8929)\)
\end{tabular}
24.2
1.0
3.3
1.3
33.4
0.4
36.6
----
100.2

```

$$
\begin{array} { l l l } { 3 . 4 } & { 4 . } & { F o u r } \\ { 1 . 9 } & { 5 . } & { F i v e } \end{array}
$$
1.4 6. Six
0.9 7. Seven
1.6 8. Eight or more
0.7 9. N.A.
36.7 0. Mail interview; no wife's interview
100.1

```
GENERATED DATA
\begin{tabular}{|c|c|c|}
\hline \[
\begin{gathered}
728 \\
(5028)
\end{gathered}
\] & \[
\begin{array}{r}
1332 \\
(8932)
\end{array}
\] & \\
\hline & & 40.5 \\
\hline & & 1.5 \\
\hline & & 3.4 \\
\hline & & 3.6 \\
\hline & & 4.7 \\
\hline & & 4.2 \\
\hline & & 6.6 \\
\hline & & 13.2 \\
\hline & & 12.7 \\
\hline & & 9.7 \\
\hline & & - 1 \\
\hline
\end{tabular}
    729 1333-1337
(5029) (8933-8937)
\(\begin{array}{rr}730 & 1338 \\ (5030) & (8938)\end{array}\)
                                    GENERATED DATA
    (Bkt. V18) 1976 House Value
    ----------------------------
    0. Rents; neither owns nor rents;
        V150 \(=5,8\)
            1.5 1. \(\$ 1-3,999\)
            3.4 2. \(\$ 4,000-7,999\)
            3.6 3. \(\$ 8,000-11,999\)
            4.7 4. \$12,000-15,999
            4.2 5. \(\$ 16,000-19,999\)
            6.6 6. \$20,900-24,999
            13.2 7. \$25,000-34,999
            12.7 8. \(\$ 85,000-49,999\)
            9.7
            9. \(\$ 50,000\) or more
    Total 1975 Family Money Income
    Summation of the following variables:
    V86 Taxable Income of Head and Wife
    V104 Total Transfers of Head and Wife
    V106 Taxable Income of Others
    V119 Total Transfers of Others
    00001. One dollar or less
    99999. \$99,999 or more
    (Bkt. V729) Total 1975 Family Money Income
                            0.20 Under \(\$ 500\)
            0.4 1. \(\$ 500\) - 999
            1.9 2. \(\$ 1,000-1,999\)
            4.8 3. \(\$ 2,000-2,999\)
            4.9 4. \(\$ 3,000-3,999\)
            4.8 5. \(\$ 4,000-4,999\)
            \(12.0 \quad 6 . \$ 5,000-7,499\)
            10.2 7. \$7,500 - 9,999
                            21.8 8. \$10,000 - 14,999
                            39.0 9. \(\$ 15,000\) or more
                            100.0
(Bkt. V18) 1976 House Value
0. Rents; neither owns nor rents; V150 = 5, 8
2. \(\$ 4,000-7,999\)
3. \(\$ 8,000-11,999\)
4. \$12,000 - 15,999
5. \$16,000 - 19,999
6. \(\$ 20,900-24,999\)
8. \$85,000-49,999
9. \$50,000 or more
------------------------------------1
Summation of the following variables:
V86 Taxable Income of Head and Wife
V104 Total Transfers of Head and Wife
V119 Total Transfers of Others
00001. One dollar or less
99999. \$99,999 or more
(Bkt. V729) Total 1975 Family Money Income
(8938)
\begin{tabular}{rll}
0.2 & 0. & Under \(\$ 500\) \\
0.4 & 1. & \(\$ 500-999\) \\
1.9 & 2. & \(\$ 1,000-1,999\) \\
4.8 & 3. & \(\$ 2,000-2,999\) \\
4.9 & 4. & \(\$ 3,000-3,999\) \\
4.8 & 5. & \(\$ 4,000-4,999\) \\
12.0 & 6. & \(\$ 5,000-7,499\) \\
10.2 & 7. & \(\$ 7,500-9,999\) \\
21.8 & 8. & \(\$ 10,000-14,999\) \\
39.0 & 9. & \(\$ 15,000\) or more \\
---- & & \\
100.0 & &
\end{tabular}

Total 1975 Labor Income of Head

Summation of the following variables:
V71 Labor Part of Farm Income
V72 Labor Part of Business Income
V73 Head's Wages Income
V75 Head's bonuses, Overtime, Commissions
V76 Head's Income from Professional Practice or Trade
V77 Labor Part of Roomer Income
```

1. One dollar or less
2. \$99,999 or more
```
\begin{tabular}{rr}
732 & 1344 \\
\((5032)\) & \((8944)\)
\end{tabular}
\begin{tabular}{|c|c|}
\hline 20.2 & \(0 . \quad \$ 0\); no labor income \\
\hline 1.7 & 1. \$1-499 \\
\hline 1.4 & 2. \$500-999 \\
\hline 3.3 & 3. \$1000-1999 \\
\hline 3.6 & 4. \$2000-2999 \\
\hline 3.1 & 5. \$3000-3999 \\
\hline 4.0 & 6. \$4000-4999 \\
\hline 10.2 & 7. \$5000-7499 \\
\hline 11.7 & 8. \$7500-9999 \\
\hline 40.7 & 9. \$10,000 or more \\
\hline \multicolumn{2}{|l|}{99.9} \\
\hline & (Bkt. V79) Total 1975 Labor Income of Wife \\
\hline 62.7 & 0. Wife had no labor income; no wife \\
\hline 3.7 & 1. \$1-499 \\
\hline 2.4 & 2. \$500-999 \\
\hline 3.6 & 3. \$1000-1999 \\
\hline 3.6 & 4. \$2000-2999 \\
\hline 3.9 & 5. \$3000-3999 \\
\hline 3.3 & 6. \$4000-4999 \\
\hline 7.4 & 7. \$5000-7499 \\
\hline 4.7 & 8. \$7500-9999 \\
\hline 4.6 & 9. \$10,000 or more \\
\hline \multicolumn{2}{|l|}{99.9} \\
\hline & (Bkt. V86) Total 1975 Taxable Income of Head and Wife \\
\hline
\end{tabular}
9.8 0. No such income; negative income
3.8 1. \(\$ 1\) - 499
2.3 2. \(\$ 500-999\)
3.9 3. \(\$ 1000-1999\)
3.8 4. \(\$ 2000-2999\)
3.3 5. \(\$ 3000-3999\)
3.3 6. \(\$ 4000-4999\)
9.5 7. \(\$ 5000-7499\)
8.5 8. \$7500-9999
51.6 9. \(\$ 10,000\) or more
99.8

1347
(8947)
(5035) (8947)
79.7
3.5
2.3 2. \(\$ 500-999\)
2.7 3. \(\$ 1000\) - 1999
1.8 4. \$2000-2999
2.1 5. \(\$ 3000-3999\)
0.9 6. \(\$ 4000\) - 4999
2.6 7. \(\$ 5000-7499\)
1.8 8. \(\$ 7500\) - 9999
2.5 9. \(\$ 10,000\) or more
(Bkt. V92) Total 1975 ADC or AFDC of Head of Family
\begin{tabular}{|c|c|}
\hline 97.3 & 0. \$0 \\
\hline 0.1 & 1. \$1-499 \\
\hline 0.3 & 2. \$500-999 \\
\hline 0.7 & 3. \$1000-1999 \\
\hline 0.5 & 4. \$2000-2999 \\
\hline 0.5 & 5. \$3000-3999 \\
\hline 0.3 & 6. \$4000-4999 \\
\hline 0.2 & 7. \$5000-7499 \\
\hline 0.0 & 8. \$7500-9999 \\
\hline 0.0 & 9. \$10,000 or more \\
\hline \multicolumn{2}{|l|}{99.9} \\
\hline & (Bkt. V94) Total 1975 Other Welfare of Head and Wife \\
\hline 98.2 & 0. \$0 \\
\hline 0.5 & 1. \$1-499 \\
\hline 0.2 & 2. \$500-999 \\
\hline 0.4 & 3. \$1000-1999 \\
\hline 0.4 & 4. \$2000-2999 \\
\hline 0.2 & 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 \multicolumn{2}{|l|}{99.9} \\
\hline & (Bkt. V95) Total 1975 Social Security of Head and Wife \\
\hline 78.8 & \(0 . \$ 0\) \\
\hline 0.2 & 1. \$1-499 \\
\hline 0.9 & 2. \$500-999 \\
\hline 5.4 & 3. \$1000-1999 \\
\hline 6.8 & 4. \$2000-2999 \\
\hline 4.0 & 5. \$3000-3999 \\
\hline 2.1 & 6. \$4000-4999 \\
\hline 1.7 & 7. \(\$ 5000-7499\) \\
\hline 0.1 & 8. \$7500-9999 \\
\hline 0.0 & 9. \$10,000 or more \\
\hline
\end{tabular}

\section*{(Bkt. V96) Total Other Retirement of Head}
87.9 0. \$0
1.1 1. \(\$ 1-499\)
1.8 2. \(\$ 500-999\)
2.8 3. \(\$ 1000-1999\)
1.4 4. \(\$ 2000-2999\)
1.3 5. \(\$ 3000-3999\)
1.0 6. \(\$ 4000-4999\)
1.5 7. \(\$ 5000-7499\)
0.7 8. \(\$ 7500-9999\)
0.4 9. \(\$ 10,000\) or more
99.9
\(\begin{array}{rr}740 & 1352 \\ (5040) & (8952)\end{array}\)
(Bkt. V97) Total 1975 Unemployment and Workmen's Compensation of Head
\(90.8 \quad 0 . \quad \$ 0\)
2.6 1. \(\$ 1-499\)
2.1 2. \(\$ 500-999\)
2.5 3. \(\$ 1000-1999\)
\begin{tabular}{rll}
0.8 & 4. & \(\$ 2000-2999\) \\
0.7 & 5. & \(\$ 3000-3999\) \\
0.3 & 6. & \(\$ 4000-4999\) \\
0.2 & 7. & \(\$ 5000-7499\) \\
0.0 & 8. & \(\$ 7500-9999\) \\
0.0 & 9. & \(\$ 10,000\) or more \\
---- & &
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline \[
\begin{gathered}
741 \\
(5041)
\end{gathered}
\] & \[
\begin{array}{r}
1353 \\
(8953)
\end{array}
\] & & (Bkt. V98) Total 1975 Alimony and Child Support of Head \\
\hline & & 96.9 & 0. \$0 \\
\hline & & 0.5 & 1. \$1 - 499 \\
\hline & & 0.4 & 2. \$500-999 \\
\hline & & 1.1 & 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 & & 0.1 & 8. \$7500-9999 \\
\hline & & 0.0 & 9. \$10,000 or more \\
\hline & & 99.9 & \\
\hline \[
\begin{gathered}
742 \\
(5042)
\end{gathered}
\] & \[
\begin{array}{r}
1354 \\
(8954)
\end{array}
\] & & (Bkt. V100) Total 1975 Supplemental Security Income of Head and Wife \\
\hline & & 96.9 & 0. \$0 \\
\hline & & 0.9 & 1. \$1 - 499 \\
\hline & & 0.9 & 2. \$500-999 \\
\hline & & 0.8 & 3. \$1000-1999 \\
\hline & & 0.3 & 4. \$2000-2999 \\
\hline & & 0.2 & 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 & & 100.0 & \\
\hline \[
\begin{gathered}
743 \\
(5043)
\end{gathered}
\] & \[
\begin{array}{r}
1355 \\
(8955)
\end{array}
\] & & (Bkt. V104) Total 1975 Transfer Income of Head and Wife \\
\hline & & 53.2 & 0. \$0 \\
\hline & & 5.7 & 1. \$1-499 \\
\hline & & 4.1 & 2. \$500-999 \\
\hline & & 8.9 & 3. \$1000-1999 \\
\hline & & 9.4 & 4. \$2000-2999 \\
\hline & & 6.2 & 5. \$3000-3999 \\
\hline & & 3.9 & 6. \$4000-4999 \\
\hline & & 4.9 & 7. \$5000-7499 \\
\hline & & 2.2 & 8. \$7500-9999 \\
\hline & & 1.5 & 9. \$10,000 or more \\
\hline & & 100.0 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline \[
\begin{gathered}
744 \\
(5044)
\end{gathered}
\] & \[
\begin{array}{r}
1356-1360 \\
(8956-8960)
\end{array}
\] & Total 1975 miscellaneous transfers of Head and Wife (total transfers minus ADC and AFDC - V104 minus V92) \\
\hline & & \begin{tabular}{l}
xxxxx. Actual dollar amount of transfers \\
99999. \$99,999 or more
\end{tabular} \\
\hline \[
\begin{gathered}
745 \\
(5045)
\end{gathered}
\] & \[
\begin{array}{r}
1361 \\
(8961)
\end{array}
\] & (Bkt. V744) Total 1975 miscellaneous transfers of Head and Wife \\
\hline
\end{tabular}
\begin{tabular}{rll}
54.7 & 0. & \(\$ 0\) \\
6.0 & 1. & \(\$ 1-499\) \\
4.2 & 2. & \(\$ 500-999\) \\
8.7 & 3. & \(\$ 1000-1999\) \\
9.2 & 4. & \(\$ 2000-2999\) \\
5.6 & 5. & \(\$ 3000-3999\) \\
3.6 & 6. & \(\$ 4000-4999\) \\
4.5 & 7. & \(\$ 5000-7499\) \\
2.1 & 8. & \(\$ 7500-9999\) \\
1.5 & 9. & \(\$ 10,000\) or more \\
----- & &
\end{tabular}
(Bkt. V119) Total 1975 Transfer Income of Others in FU (other than Head or Wife)
\(93.9 \quad 0 . \$ 0\)
0.5 1. \$1 - 499
0.7 2. \(\$ 500\) - 999
2.0 3. \(\$ 1000\) - 1999
1.5 4. \(\$ 2000-2999\)
0.5 5. \(\$ 3000-3999\)
0.4 6. \(\$ 4000-4999\)
0.4 7. \(\$ 5000-7499\)
0.1 8. \$7500-9999
0.0 9. \(\$ 10,000\) or more
\begin{tabular}{rr}
747 & \(1363-1366\) \\
\((5047)\) & \((8963-8966)\)
\end{tabular}
\begin{tabular}{cr}
748 & 1367 \\
\((5048)\) & \((8967)\)
\end{tabular}

749 1368-1371
(5049) (8968-8971)

Total 1975 Family Money/Needs (1976)

Total 1975 family money income (V729) divided by 1974 family needs (V49). This ratio is multiplied by 1.25 for farmers (those coded 80 in V159 or V253) to adjust for lower food costs. This is the only measure of income to needs on this tape which makes this adjustment for farmers
xx.xx Actual income/needs ratio
99.99 Income/needs ratio of 99.99 or more
(Bkt. V747) Total 1975 Family Money Income/Needs (1976)

0 . Less than 0.40
2.0 1. \(0.40-0.79\)
4.2 2. \(0.80-1.19\)
6.0 3. \(1.20-1.59\)
6.6 4. \(1.60-1.99\)
5.7 5. \(2.00-2.39\)
9.9 6. \(2.40-2.99\)
16.3 7. \(3.00-3.99\)
24.2 8. \(4.00-5.99\)
24.4 9. 6.00 or greater

Annual Food Standard

This variable is generated by multiplying the weekly food needs (V48) by 52 and then making the following adjustments for economies of scale: add 20 percent for one-person families, 10 percent for two-person families, 5 percent for three-person families, and subtract 5 percent for five-person families and 10 percent for families with six or more persons
```

    xxxx. Food standard for 1976 family
    9999. Food standard of $9,999 or more
    750
20.2 0. 0.00 (no wage income)
1.3 1. 0.01 - 0.99
2.5 2. 1.00 - 1.49
3.0 3. 1.50 - 1.99
4.6 4. 2.00 - 2.49
5.9 5. 2.50 - 2.99
11.4 6. 3.00 - 3.99
20.8 7. 4.00 - 5.99
30.4 8. 6.00 - or more
100.1

| 752 | $1377-1380$ |
| :---: | ---: |
| $(5052)$ | $(8977-8980)$ |

    753 1381
    (5053) (8981)
62.7
1.5
1.6
3.0
4.0
5.0
8.0
8.5
5.5
----1
99.8

```
```

1975 Average hourly earnings - Wife
1 9 7 5 labor income of Wife (V79)/1975 hours
of work for money of Wife (V44)
xx.xx 1975 average hourly earnings
00.00 Zero hourly earnings; Wife did not work
for money; no Wife; V138 = 00
or V79 = 00000 and V44 = 0000
(Bkt. V752) 1975 Average Hourly Earnings - Wife
------------------------------------------------------
0. 0.00 (no wage income)

1. 0.01 - 0.99
.6 2. 1.00 - 1.49
3.0 3. 1.50 - 1.99
4.0 4. 2.00 - 2.49
5.0 5. 2.50-2.99
8.0 6. 3.00 - 3.99
8.5 7. 4.00 - 5.99
5.5 8. 6.00 - 99.99

| $\begin{gathered} 754 \\ (5054) \end{gathered}$ | $\begin{array}{r} 1382 \\ (8982) \end{array}$ |  |
| :---: | :---: | :---: |
|  |  | 22.5 |
|  |  | 28.6 |
|  |  | 30.0 |
|  |  | 18.4 |
|  |  | 0.1 |
|  |  | 0.3 |
|  |  | 0.0 |
|  |  |  |
|  |  | 99.9 |

```

\section*{Region at Time of 1976 Interview \\ -----------------------------------}
1. Northeast
2. North Central
3. South
4. West
5. Alaska, Hawaii
6. Foreign Country
9. N.A.
```

    22.4 1. Northeast
    30.1 2. North Central
    30.6 3. South
    11.5 4. West
    0.1 5. Alaska, Hawaii
    3.7 6. Foreign Country
    1.6 9. N.A. region where }1976\mathrm{ Head grew up
    100.0

```
\begin{tabular}{cr}
756 & 1384 \\
\((5056)\) & \((8984)\)
\end{tabular}
\(757 \quad 1385\)
(5057) (8985)
    18.0 1. Northeast
    28.3 2. North Central
    33.5 3. South
    5.9 4. West
    0.0 5. Alaska, Hawaii
    12.1 6. Foreign Country
    2.1 9. N.A. where mother of 1976 Head grew up
99.9
    Region where Mother of 1976 Head grew up
    17.7 1. Northeast
    27.2 2. North Central
    34.2 3. South
    5.2 4. West
    0.0 5. Alaska, Hawaii
    13.3 6. Foreign Country
    2.3 9. N.A. where father of 1976 Head grew up
99.9
    Region Where Father of 1976 Head Grew Up
    2.3
\(758 \quad 1386\)
(5058) (8986)
65.0 1. Same state at both times (V3 EQ V374)
    11.7 2. Same region but different state
\((\mathrm{V} 3 \mathrm{NE}\) V374 but V754 EQ V755)
    2. Same region but different stat
\((V 3\) NE V374 but V754 EQ V755)
21.6
    1.7
\(----\)
    \(\begin{array}{cr}759 & 1387 \\ (5059) & (8987)\end{array}\)
    Accuracy of 1975 money income components
    Geographic Mobility: Where Head of Family Lived
    at Time of 1976 Interview versus where Grew up
    3. Different regions (V754 NE V755)
    9. N.A. (V3 or V374 EQ 99)
100.0
\begin{tabular}{cr}
759 & 1387 \\
\((5059)\) & \((8987)\)
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline & \[
\begin{array}{r}
0.0 \\
0.1 \\
0.0 \\
0.0 \\
0.0 \\
----- \\
99.9
\end{array}
\] & \[
\begin{aligned}
& 5 \\
& 6 \\
& 7 \\
& 8 \\
& 9
\end{aligned}
\] \\
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
760 \\
(5060)
\end{gathered}
\]} & \[
\begin{array}{r}
1388-1389 \\
(8988-8989)
\end{array}
\] & Number of Minor Assignments Made in 1976 Interview \\
\hline & & Summation of the number of codes \(=1\) (minor assignment) in the accuracy variables in the variable sequence V19 through V120 \(x \mathrm{x}\). \\
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
761 \\
(5061)
\end{gathered}
\]} & \[
\begin{array}{r}
1390-1391 \\
(8990-8991)
\end{array}
\] & Number of Major Assignments Made in 1976 Interview \\
\hline & & Summation of the number of codes \(=2\) (major assignment) in the accuracy variables in the variable sequence V19 through V120 \(x \mathrm{x}\). \\
\hline \multirow[t]{5}{*}{\[
\begin{gathered}
762 \\
(5062)
\end{gathered}
\]} & \[
\begin{array}{r}
1392-1396 \\
(8992-8996)
\end{array}
\] & 1976 Value Per Room of Dwelling Unit \\
\hline & & \begin{tabular}{cccl}
{\([\) V18 } \\
\((1976\) & \((V 20+V 22)\) & x 10] / V148 & \\
house & rent & \((1975\) value & (number of \\
value) & paid) & received) & rooms in \\
receive
\end{tabular} \\
\hline & & \begin{tabular}{l}
Homeowners: House value (V18)/number of rooms (V148) \\
Renters: Dwelling value (assumed to be 10 times annual rent (V20)/number of rooms (V148))
\end{tabular} \\
\hline & & Neither owns nor rents: Dwelling value (sum of rent paid (V20) + value of rent received free in return for services (V22) x 10/ number of rooms (V148) \\
\hline & & \begin{tabular}{l}
xxxxx. \\
99999. Number of rooms in dwelling not ascertained (V148 = 9)
\end{tabular} \\
\hline \multirow[t]{11}{*}{\[
\begin{gathered}
763 \\
(5063)
\end{gathered}
\]} & \[
\begin{array}{r}
1397 \\
(8997)
\end{array}
\] & (Bkt. V762) 1976 Value Per Room of Dwelling Unit \\
\hline & 0.8 & 1. \$1-499 \\
\hline & 2.5 & 2. \$500-999 \\
\hline & 10.7 & 3. \$1000-1999 \\
\hline & 12.9 & 4. \$2000-2999 \\
\hline & 16.2 & 5. \$3000-3999 \\
\hline & 13.7 & 6. \$4000-4999 \\
\hline & 29.1 & 7. \$5000-7999 \\
\hline & \[
13.1
\] & 8. \(\$ 8000\) or more \\
\hline & 1.1 & 9. N.A. number of rooms \\
\hline & 100.1 & \\
\hline \[
\begin{gathered}
764 \\
(5064)
\end{gathered}
\] & \[
\begin{array}{r}
1398 \\
(8998)
\end{array}
\] & (Bkt. V212 + V214 + V216) Hourly Earnings for Regular Job - Head (1976 Question) \\
\hline
\end{tabular}
```

57.6
0. Inap.; no overtime available; Head
currently not working or not in labor
force
0.0 1. \$0.01 - 0.99
0.2 2. \$1.00 - 1.49
0.2 3. \$1.50 - 1.99
0.8 4. \$2.00 - 2.49
0.6 5. \$2.50 - 2.99
2.4 6. \$3.00 - 3.99
6.6 7. \$4.00 - 5.99
24.2 8. \$6.00 or more
7.6 9. N.A.; V209 = 7, 9
100.2
28.7
0.1
0.5
2. \$1.00 - 1.49
0.5 3. \$1.50 - 1.99
2.9 4. \$2.00 - 2.49
3.8 5. \$2.50 - 2.99
7.6 6. \$3.00 - 3.99
18.7 7. \$4.00 - 5.99
25.7 8. \$6.00 or more
11.6 9. N.A.; V209 = 7, 9
-----
85.9
0. Inap.; Head does not have second job;
Head currently not working or not in
labor force
0.1 1. \$0.01 - 0.99
0.2 2. \$1.00 - 1.49
0.2 3. \$1.50 - 1.99
1.3 4. \$2.00 - 2.49
1.1 5. \$2.50 - 2.99
1.3 6. \$3.00 - 3.99
1.8 7. \$4.00 - 5.99
3.0 8. \$6.00 or more
5.2 9. N.A.; V209=7, 9
100.1
(Bkt V221) Hourly Earnings on Second Job - Head (1976 Question)
85.9
0. Inap.; Head does not have second job; labor force
0.1 1. $\$ 0.01-0.99$
0.2 2. $\$ 1.00-1.49$
0.2 3. $\$ 1.50-1.99$
1.3 4. $\$ 2.00-2.49$
1.1 5. $\$ 2.50-2.99$
. $3.83 .00-3.99$
3.0 8. $\$ 6.00$ or more
5.2 9. N.A.; V209 = 7, 9
100.1

|  | Actual minus required rooms for family |
| :---: | :---: |
|  | Number of rooms in dwelling unit (V148) minus number of rooms required for a family of given composition (V47) plus 3 |
| 0.2 | 0 . Shortage of three or more rooms |
| 0.4 | 1. Shortage of two rooms |
| 3.7 | 2. Shortage of one room |
| 8.7 | 3. Actual $=$ required rooms |
| 18.3 | 4. one extra room |
| 23.2 | 5. Two extra rooms |
| 21.9 | 6. Three extra rooms |
| 13.1 | 7. Four extra rooms |
| 9.4 | 8. Five or more extra rooms |
| 1.1 | 9. N.A. actual number of rooms; V148 $=9$ |

```
\begin{tabular}{rr}
765 & 1399 \\
\((5065)\) & \((8999)\)
\end{tabular}
    \(766 \quad 1400\)
(5066) (9000)
\begin{tabular}{cr}
767 & 1401 \\
\((5067)\) & \((9001)\)
\end{tabular}
\begin{tabular}{rr}
769 & 1404 \\
\((5069)\) & \((9004)\)
\end{tabular}
15.4
26.2
24.5
18.9
11.5
1.5
0.6
0.2
0.1
1.1
----
100.0
\begin{tabular}{rr}
770 & \(1405-1406\) \\
\((5070)\) & \((9005-9006)\)
\end{tabular}
\begin{tabular}{cr}
771 & 1407 \\
\((5071)\) & \((9007)\)
\end{tabular}
\begin{tabular}{crr}
772 \\
\((5072)\) & \begin{tabular}{c}
1408 \\
\((9008)\)
\end{tabular} & \\
& & 14.1 \\
& & 24.2 \\
& & 14.6 \\
& & 16.5 \\
& & 12.6 \\
& & 11.2 \\
& & 6.9 \\
& & 0.0 \\
& & 100.1
\end{tabular}
\begin{tabular}{ccc}
773 \\
\((5973)\) & \begin{tabular}{c}
1409 \\
\((9009)\)
\end{tabular} & \\
& & \\
& & 12.3 \\
& & 16.6 \\
& & 11.1 \\
& & 11.5
\end{tabular}
12.3
16.6
11.1
11.5
(5071) (9007)
24.0
30.3
17.1
14.4
7.7
3.5
1.6
0.8
0.6
-----
100.0
100.1

Number of people in family (V135)/number of rooms in dwelling (V148)
x.x Number of persons per room
9.9 N.A. number of rooms in dwelling or respondent shares room; V148 = 9, 0
(Bkt. V768) Number of Persons Per Room (1976)
\(0.00-0.25\)
1. \(0.26-0.45\)
2. \(0.46-0.65\)
3. \(0.66-0.85\)
4. \(0.86-1.25\)
5. \(1.26-1.65\)
6. \(1.66-2.05\)
7. \(2.06-3.05\)
8. 3.06 or more
9. N.A. number of rooms; V148 = 9, 0
```

Number of Adults (those aged 18 or older)
in Family (1976)

```
----------------------------------------------

Number in family (V135) minus number of children (those aged 0 - 17) in family (V139)
\(x \mathrm{x}\).

\section*{Size of Family 1976}
(One digit code)
1. One
2. Two
3. Three
4. Four
5. Five
6. Six
7. Seven
8. Eight
9. Nine or more

\section*{(Bkt. V136) Age of Head}
1. Under 25
2. \(25-34\)
3. \(35-44\)
4. \(45-54\)
5. \(55-64\)
6. \(65-74\)
7. 75 and older
9. N.A.
(Bkt. V138) Age of Wife
1. Under 25
\(\begin{array}{ll}\text { 2. } & 25-34 \\ \text { 3. } & 35-44\end{array}\)
4. \(45-54\)
```

    7.5
    4.2 6. 65 - 74
    1.0 7. 75 and older
    0.0 9. N.A.
    35.7 0. No wife
    99.9

```
\begin{tabular}{rr}
774 & 1410 \\
\((5074)\) & \((9010)\)
\end{tabular}
\begin{tabular}{rr}
775 & 1411 \\
\((5075)\) & \((9011)\)
\end{tabular}

Wife's Education

This variable is comparable to those of previous years
0.9 1. \(0-5\) grades
\(5 . \quad\) (V395 EQ 00 - 05)
5.5 2. 6 - 8 grades; "grade school"
(V395 EQ 06 - 08)
10.2 3. 9 - 11 grades
(V395 EQ 09 - 11)
20.9 4. 12 grades; "high school" (V395 EQ 12 and V396 NE 1)
9.6 5. 12 grades plus nonacademic training (V395 EQ 12 and V396 EQ 1)
8.6 6. College but no degree (V395 EQ 13 - 15 or V395 EQ 16 - 17 and V398 NE 1)
6.2 7. College BA and no advanced degree (V395 EQ 16 - 17 and V398 EQ 1 and V399 NE 1)
1.8 8. College and advanced or professional degree (V395 EQ 16 - 17 and V399 EQ 1)
0.4 9. N.A.; D.K.
(V395 EQ 99)
35.9
100.0
\begin{tabular}{cr}
776 & \(1412-1414\) \\
\((5076)\) & \((9012-9014)\)
\end{tabular}

1975 Federal Income Tax Low Income Credit Head and Wife

A one year "negative income tax" available to low income wage earners with dependent children
and who maintain a dwelling. (See page
10\% (V86 minus V84), not to exceed \(\$ 400\), minus \(10 \%\) (V86 minus \(\$ 4000\) ) \(=\) tax credit (V776)
xxx. Tax credit dollars
400. Maximum credit
000. Zero tax credit; not eligible for credit
\begin{tabular}{rr}
777 & 1415 \\
\((5075)\) & \((9015)\)
\end{tabular}
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
10.0
----
\(779 \quad 1417\) (5079) (9017)
100.0
100.0

Decile on Total 1975 Family Money Income (V729)

Decile on Total 1975 Family Money Income/Needs (V747)
\(10.0 \quad 0.0 .00-1.40\)
10.0 1. \(1.41-2.02\)
10.0 2. \(2.03-2.68\)
10.0 3. \(2.69-3.25\)
10.0 4. \(3.26-3.88\)
10.0 5. \(3.89-4.58\)
10.0 6. \(4.59-5.39\)
10.0 7. \(5.40-6.49\)
10.0 8. 6.50-8.23
10.0 9. 8.24 or more

The following variables, V779 - V787, summate the actual number of children in the FU by various sex and age categories. Only persons whose relationship to Head are those of child, stepchild, grandchild, sibling or other relative, such as niece or nephew, are included. (Relationship to Head = 3, 4, 6, 7. This is an individual-tape variable)

Number of Children of Both Sexes, Ages One and Two Years
88.5 0. None
10.0 1. One
1.5 2. Two
0.0 3. Three
0.0 4. Four
0.0 5. Five
0.0 6. Six
0.0 7. Seven
0.0 8. Eight
0.0 9. Nine or more

Number of Children of Both Sexes, Ages Three through Five
\(\qquad\)
87.9 0. None
10.7 1. One
```

    1.2
        0.1
    2.
    .0
    0.0 5. Five
    Five
    0.0 6. Six
    0.0 7. Seven
    0.0 8. Eight
    0.0 9. Nine or more
    99.9
75.5 0. None
13.5 1. One
7.8 2. Two
2.5 3. Three
0.6 4. Four
0.1 5. Five
0.0 6. Six
0.0 7. Seven
0.0 8. Eight
0.0 9. Nine or more
100.0
91.1
7.2 1. One
1.6 2. Two
0.1 3. Three
0.0 4. Four
0.0 5. Five
0.0 6. Six
0.0 7. Seven
0.0 8. Eight
0.0
100.0
90.2
8.3
1.4
0.2
0.0 4. Four
0.0 5. Five
0.0
0.0 7. Seven
0.0
0.0
-----
100.1
90.2
8.3
1.4
0.2
0.0
0.0
0.0
0.0
0.0
0.0
-----
100.1

| 95.8 | 0. | None |
| ---: | :--- | :--- |
| 3.8 | 1. | One |
| 0.3 | 2. | Two |
| 0.0 | 3. | Three |
| 0.0 | 4. | Four |
| 0.0 | 5. | Five |
| 0.0 | 6. | Six |

Number of Female Children, Ages Eighteen
through Twenty

```

```

Number of Male Children, Ages Fourteen
through Seventeen
Number of Female Children, Ages Fourteen
through Seventeen
Number of Children of Both Sexes, Ages Six
through Thirteen
0. None
0. None
3 1. One
.4 2. Two
.2 3. Three
0.0 6. Six
8. Eight
or more
0. None
through Seventeen

```
\(\begin{array}{cr}781 & 1419 \\ (5081) & (9019)\end{array}\)
\(\begin{array}{cr}781 & 1419 \\ (5081) & (9019)\end{array}\)
7821420
(5082) (9020)
(5083) (9021)
1422
\begin{tabular}{cr}
783 & 1421 \\
\((5083)\) & \((9021)\)
\end{tabular}
```

    0.0
    8. Eight
    0.0 9. Nine or more
    99.9

```
\(785 \quad 1423\)
(5085) (9023)

786
1424 (9024)
97.3
2.4
0.3
0.0
0.0
0.0
0.0
0.0
0.0
0.0
100.0
\begin{tabular}{rr}
787 & 1425 \\
\((5087)\) & \((9025)\)
\end{tabular}
96.4
3.4
0.2
0.0
0.0
0.0
0.0
0.0
0.0
0.0
---0
100.0
100.0
    94.6 0. None
    5.1 1. One
    0.3 2. Two
    0.0 3. Three
    0.0 4. Four
    0.0 5. Five
    0.0 6. Six
    0.0 7. Seven
    0.0 8. Eight
    0.0 9. Nine or more
100.0

Number of Male Children, Ages Eighteen through Twenty
    --------------------------------------------
0. None
1. One
. Two
Three
5. Five
6. Six
7. Seven
9. Nine or more

Number of Female Children, Ages Twenty-one through Twenty-nine

0. None
1. One
2. Two
3. Three
4. Four
5. Five
6. Six
7. Seven
8. Eight
9. Nine or more

Number of Male Children, Ages Twenty-one through Twenty-nine

0 . None
1. One
2. Two
3. Three
4. Four
5. Five
6. Six
7. Seven
8. Eight
9. Nine or more

Average ACT Score of Freshman Class at College Attended by Head

This variable consists of Scholastic Aptitude Test composite 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)
00. Inap.; Head did not attend college;

V384 = 00 - 12, 99
\begin{tabular}{cr}
789 & \(1428-1430\) \\
\((5089)\) & \((9028-9030)\)
\end{tabular}

790 (5090)

1431-1432 (9031-9032)

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; V384 = 00 - 12, 99
xxx. Actual expenditure in hundreds of dollars
999. N.A., D.K. college; N.A. expenditures; Head attended a foreign college or university

\section*{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; V384 = 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 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-grand agricultural and mechanical colleges and their social equivalents among private colleges, as well as other public schools
```

7. Lower-prestige state universities and
their social equivalents among the
private colleges
8. Higher-prestige state universities and
their social equivalents among private
colleges
9. 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
14. N.A.; D.K. college; foreign college
or university
```
791 (5091)

\footnotetext{
1433-1434 (9033-9034)
}

See V788 for a description of and references for this variable
00. Inap.; Wife did not attend college; no wife in FU;
. \(\mathrm{V} 395=00-12,99\)
\(\cdot\)
99. N.A., D.K. college; foreign college or university

1437-1439 (9037-9039)

1440-1441 (9040-9041)

Education and General Expenditures Per Resident, Degree Credit Student - Wife

See V789 for a description of and references for this variable
000. No expenditures; Wife did not attend college; no wife in FU;
. \(\mathrm{V} 395=00-12,99\)
.
999. N.A.; D.K. college; N.A. expenditures; Wife attended foreign college or university
```

1935-1954 College Rating - Wife

```
----------------------------------
See V790 for description and references
00. Inap.; Wife did not attend college;
    no wife in FU; V395 = 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. N.A.; D.K. college; foreign college or university

1442-1443 (9042-9043)

1970-1974 College Rating - Wife

See V790 for description and references
00. Inap.; Wife did not attend college; no wife in FU; \(\mathrm{V} 395=00-12,99\)
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 private schools
06 . Higher-prestige land-grant agricultural and mechanical colleges and their social equivalents among private colleges, as well as other private 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. N.A.; D.K. college; foreign college or university

Race
(9044)
----
\begin{tabular}{rll}
85.9 & 1. & White \\
11.3 & 2. & Black \\
2.3 & 3. & Spanish-American \\
0.5 & 7. & Other \\
0.0 & 9. & N.A. \\
---- & & \\
100.0 & &
\end{tabular}

Since in 1976 most interviews were taken by telephone, this variable was copied from
\begin{tabular}{cr}
797 & 1445 \\
\((5097)\) & \((9045\)
\end{tabular}

\section*{Split Sample Filter}

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
24.5
23.7
26.5
25.2
\(---\quad\)
99.9
1. First quarter sample
2. Second quarter sample
3. Third quarter sample
4. Fourth quarter sample
\begin{tabular}{rr}
798 & 1446 \\
\((5098)\) & \((9046)\)
\end{tabular}

\section*{Nine-year changes in FU composition}

The highest number coded in any of the following variables is reproduced here: V542, V1109, V1809, V2410, V3010, V3410, V3810, V4310
21.2 0. No change in family members
29.7
1. Change in members other than Head or Wife
5.8 2. Head same, but Wife left/died and/or Head has new Wife
7.4 3. Wife from previous years became Head
3.4
4. Female Head got married--husband (nonsample member) became Head
23.0 5. Some sample member other than Head or Wife became Head
8.3 6. Some female other than Head got married and nonsample member became Head
0.7 7. Female Head with husband in institution in previous year(s) becomes Wife, as he comes home to be the Head of the FU
0.6
-----

```

    19.5
    3.8
    4. West
    0.1 5. Alaska, Hawaii
    9.0 6. Foreign country
    0.8 9. N.A. region where father of 1976 Wife
    grew up
    36.6 0. No Wife's interview
    100.1

```
\begin{tabular}{rr}
802 & 1451 \\
\((5102)\) & \((9051)\)
\end{tabular}
\begin{tabular}{cr}
803 & 1452 \\
\((5103)\) & \((9052)\)
\end{tabular}
41.9 1. Same state at both times (V3 EQ V451)
        8.0 2. Same region but different state
        (V3 NE V451 but V754 EQ V800)
    13.1
        0.5
        36.6
100.1
    \(804 \quad 1453\)
(5104) (9053)
    81.4
    . Inap.; no overtime available; Wife
        currently not working or not in labor
        force; no wife
            0.0 1. \(\$ 0.01-0.99\)
            0.1 2. \(\$ 1.00-1.49\)
            0.2 3. \(\$ 1.50-1.99\)
            0.9 4. \(\$ 2.00-2.49\)
            0.6 5. \$2.50-2.99
            3.1 6. \(\$ 3.00-3.99\)
            5.2 7. \(\$ 4.00-5.99\)
            4.3 8. \(\$ 6.00\) or more
            4.1 9. N.A.
                99.9
\begin{tabular}{cr}
805 & 1454 \\
\((5105)\) & \((9054)\)
\end{tabular}
            (Bkt. V593 + V596) Hourly Earnings for Regular
                Job - Wife
(1976 Question)
70.4
            0. Inap.; not paid by the hour; Wife
            currently not working or not in labor
            force; no wife
            0.1 1. \(\$ 0.01\) - 0.99
            0.2 2. \(\$ 1.00-1.49\)
            0.6 3. \(\$ 1.50-1.99\)
            3.8 4. \(\$ 2.00-2.49\)
            4.1 5. \(\$ 2.50-2.99\)
            6.5 6. \(\$ 3.00-3.99\)
            7.2 7. \(\$ 4.00-5.99\)
8. \(\$ 6.00\) or more
3.7 9. N.A.
99.9
\begin{tabular}{cr}
806 & 1455 \\
\((5106)\) & \((9055)\)
\end{tabular}
\begin{tabular}{cr}
808 & 1457 \\
\((5108)\) & \((9057)\)
\end{tabular}

\section*{809}

1458 (9058)

1456 (9056)
(9057) (9058)
\begin{tabular}{rll}
96.9 & 0. & \begin{tabular}{l} 
Inap.; Wife does not have second \\
job; Wife currently not working or \\
not in labor force; no Wife
\end{tabular} \\
0.1 & 1. & \(\$ 0.01-0.99\) \\
0.1 & 2. & \(\$ 1.00-1.49\) \\
0.1 & 3. & \(\$ 1.50-1.99\) \\
0.4 & 4. & \(\$ 2.00-2.49\) \\
0.3 & 5. & \(\$ 2.50-2.99\) \\
0.4 & 6. & \(\$ 3.00-3.99\) \\
0.5 & 7. & \(\$ 4.00-5.99\) \\
0.4 & 8. & \(\$ 6.00\) or more \\
0.8 & 9. & N.A. \\
----- & &
\end{tabular}

Whether Shortage or Surplus of Unskilled Male Labor in County, August 1976
0.0 1. Many more jobs than applicants
2.8 2. More jobs than applicants
11.7 3. Most people able to find jobs
31.8 4. A number of unskilled workers unable to find jobs
47.4 5. Many unskilled workers unable to find jobs
6.4
100.1
(Bkt. V604) Hourly Earnings on Second Job Wife

    job. Wife curently not working
    not in labor force; no Wife
    0.1 1. \(\$ 0.01\) - 0.99
    2. \(\$ 1.00\)
    0.4 4. \$2.00-2.49
    0.3 5. \(\$ 2.50-2.99\)
    0.4 6. \(\$ 3.00-3.99\)
    0.5 7. \(\$ 4.00-5.99\)
    0.4 8. \(\$ 6.00\) or more
100.0
    N.A.

How Does the Market for Unskilled Females Compare with the Market for Unskilled Males? August 1976
20.3 1. Better (more women able to find jobs)
39.3 2. About the same
29.3 3. Worse (fewer women able to find jobs)
4.8 4. Much worse (many fewer women able to find jobs)
6.3
\(-100.0\)
```

    0.0 1. Under $1.50
    0.1 2. $1.50 - 1.99
    31.0 3. $2.00 - 2.49
    40.1 4. $2.50 - 2.99
    24.7 5. $3.00 or more
    4.1 9. N.A.
    100.0
41.1
2.1
1. Females earn less than males by
\$.01 - .09
21.2 2. \$ . 10 - . 24 difference
13.7 3. \$ . 25 - . 49 difference
6.0 4. \$.50 - . 99 difference
5.4 5. \$1.00 or more
0.6 6. Females earn more than males
10.0 9. N.A.
100.1
Difference between the Typical Hourly Wage
Rate for an Unskilled Male and for an
Unskilled Female. August 1976
2.1

```
```

    1.1 1. Under 2%
    ```
    1.1 1. Under 2%
    11.1 2. 2 - 3.9%
    11.1 2. 2 - 3.9%
    18.7 3. 4 - 5.9%
    18.7 3. 4 - 5.9%
    35.7 4. 6 - 8.9%
    35.7 4. 6 - 8.9%
    14.3 5. 9 - 10.0%
    14.3 5. 9 - 10.0%
    11.4 6. 10.1 - 12.0%
    11.4 6. 10.1 - 12.0%
    7.3 7. > 12%
    7.3 7. > 12%
    0.5 9. N.A.
    0.5 9. N.A.
100.0
100.0
Unemployment Rate in Respondent's County,
August 1976
------------------------------------------------
```

$\begin{array}{cr}811 & 1460 \\ (5111) & (9060)\end{array}$

| 812 | 1461 |
| :---: | ---: |
| $(5112)$ | $(9061)$ |

