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Study of Unemployment Insurance Exhaustees

Public Use File Documentation

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Left Out of the Boom Economy: UI Recipients in the Late 1990s, Final Report examines the characteristics, labor market experiences, unemployment insurance (UI) program, and reemployment service receipt of UI recipients who began collecting UI benefits in 1998 (Needels et al. 2001). This documentation explains the data files used for the analysis.

Two SAS files (version 8) were used for this study. The first data set, NATIONAL.sd2, consists of 27,568 state administrative records and 23 variables. The second data set, UIVAR.sd2, consists of 3907 survey observations and 666 variables.

Key variables include:

- MPRID: This variable is a unique identifier assigned to each individual. It is in each file.
- XHAUSTEE: This variable has a value of 1 for individuals who did not exhaust their UI benefits and a value of 2 for those who did exhaust their UI benefits. It is in each file.
- STSOURCE: This variable is the 2-digit fips code of the state providing the UI benefits. It is in each file.
- WTS4: This is the weight variable for the survey data file. These survey weights yield nationally representative estimates for UI recipients in 1998.

The remainder of this document includes descriptions of the two files. The description of the administrative records file includes coding conventions, a list of base variables, descriptions of the constructed variables, and listings of the variables in the file by SAS name and position. The description of the survey file includes the same items along with a section on modified survey variables, a section of the weights and the variance of the estimates and design effects, and a copy of the survey instrument.

ADMINISTRATIVE DATA

CODING CONVENTIONS

.E Missing Data

BASE VARIABLES

BPEARN

UI recipient's base period earnings. For example "XXX.XX", which indicates both dollars and cents values.

BYBDT

The start of the benefit year which is indicated in an MM/DD/YY format.

CLMTYPE

Claim type. CLMTYPE equals 1 for UI claims, CLMTYPE equals 2 for UCFE claims, CLMTYPE equals 3 for UCX claims, CLMTYPE equals 4 for other or combined claim types.

FPAYDT

Date of the first UI compensable week, which is indicated in an MM/DD/YY format.

LPAYDT

Date of the last UI week payment which is indicated in an MM/DD/YY format. Most values were available in existing administrative records; however, some values were imputed based on the first payment date, WBA, and MBA. When imputed, the value assumes continuous benefit collection. If the value was calculated, the dummy variable ARTFCL is set to 1.

MBA

Maximum benefit amount. For example, "XXX" in which only dollars are indicated.

REMBAL

The UI recipient's remaining balance of UI benefits. For example "XXX.XX", which indicates both dollars and cents values.

SEX

Sex of the UI recipient. SEX equals 1 if the recipient is male, 2 if the recipient is female.

SIC

Standard Industrial Classification code of the UI recipient's most recent or main pre-UI employer. The number of digits ranges from missing to 4 digits, based upon the information states provided.

SIC1DIG

The one-digit SIC code of the UI recipient's most recent or main pre-UI employer. SIC1DIG was imputed based upon the following schedule.

If the first SIC digits equals '0' and the first two SIC digits are greater than or equal to '01' then SIC1DIG equals 1 (agriculture / forestry / fishing).

If the first two SIC digits are between 10 and 14 then SIC1DIG equals 2 (mining).

If the first two SIC digits are between 15 and 17 then SIC1DIG equals 3 (construction).

If the first SIC digit is 2 then SIC1DIG equals 4 (durable manufacturing).

If the first SIC digit equals 3 then SIC1DIG equals 5 (nondurable manufacturing).

If the first SIC digit equals 4 then SIC1DIG equals 6 (Transportation/public utilities).

If the first two SIC digits are 50 or 51 then SIC1DIG = 7 (Wholesale Trade).

If the first two SIC digits are between 52 and 59 then SIC1DIG equals 8 (Retail Trade).

If the first two SIC digits are between 60 and 67 then SIC1DIG equals 9 (Finance/Insurance/real estate).

If the first SIC digit equals 7 or 8 then SIC1DIG equals 10 (Services).

If the first two SIC digits are between 91 and 98 then SIC1DIG equals 11 (Public Administration).

If SIC is missing or the first two SIC digits equal 99 then SIC1DIG equals missing.

STSOURCE

The two digit FIPS code of state from which the administrative record was received.

WBA

Weekly benefit amount. For example "XXX", only dollars are indicated.

CONSTRUCTED VARIABLES

AGE

UI recipient's age at the start of the benefit year. This was calculated by subtracting the SAS date for the UI recipient's date of birth from the SAS date for BYBDT, dividing by 365.25, and then taking the integer of that formula.

ARTFCL

A dummy variable which indicates if a UI recipient's last pay date was imputed. If the LPAYDT was imputed, ARTFCL equals 1. If LPAYDT was not imputed ARTFCL equals 0. When necessary, LPAYDT was imputed using the following formula.

$$LPAYDT = FPAYDT + ((MBA - REMBAL) / WBA) - 1$$

FRWTS2

This variable is the weight for the full sample released for the survey. FRWTS2 is based on RELEASNO, XHAUSTEE, and STSOURCE. Since this sample includes all survey completers and non-completers, it can be used for analysis of administrative data. The weights sum to national exhaustee and nonexhaustee totals. The weights equal the inverse of the probability that a recipient was selected for the survey sample. The probability of selection was computed separately for each state for the exhaustee and nonexhaustee samples. For exhaustees the probability of selection was $(p_s)(SE_s/E_s)$ where p_s is the probability state s was selected, SE_s is the exhaustee sample in state s , and E_s is the exhaustee population in state s .

INSURVEY

This equals 1 if the record was considered for inclusion in the survey. This equals 0 if the record was not considered for inclusion in the survey. We excluded some records because the claimant had more than 1 claim during the sample frame (typically with a benefit year begin date in early January 1998 and another benefit year begin date in late December 1998). We randomly selected 1 of the claimant's records for inclusion in the survey and excluded the other record(s) so that the claimant was not selected more than once for the survey.

MPRID

The first digit equals the recipient's exhaustee status (1 = exhaustee, 2 = nonexhaustee). The second and third digits equal the recipient's state FIPS. The fourth through seventh digits equal the recipient's randomly generated ranking for releasing to the survey. The eighth digit is a check digit.

RACE

Race/ethnicity of the UI recipient. RACE equals 1 for Native American/Alaskan, RACE equals 2 for Asian, RACE equals 3 for Black or African American, RACE equals 4 for Hispanic/Latino, RACE equals 5 for Native Hawaiian or other Pacific Islander, RACE equals 6 for White, RACE equals 7 for Asian Islander or Pacific Islander, Race equals 22 for other.

RELEASNO

This variable indicates when the UI recipient's record was released to the survey center. RELEASNO is based on the constructed variables WAVEPHAS, WAVE_NUM, and WAVEINTS according to the following schedule:

if WAVEPHAS = 1 and WAVE_NUM = 001 then RELEASNO = 1
if WAVEPHAS = 2 and WAVE_NUM = 101 then RELEASNO = 2
if ([WAVEPHAS = 1 and WAVE_NUM = 002] or [WAVEPHAS = 2 and WAVE_NUM = 102]) then RELEASNO = 3
if WAVEPHAS = 3 and (WAVE_NUM = 201 or 202) then RELEASNO = 4
if (WAVEINTS = 0) and (WAVE_NUM = 003 or 004 or 103 or 104 or 203 or 204) then RELEASNO = 5
if WAVEPHAS = 4 and (WAVE_NUM = 301 or 302) then RELEASNO = 6
if (WAVEINTS = 0) and (WAVE_NUM = 005 or 006 or 007 or 105 or 106 or 107 or 205 or 206 or 207) then RELEASNO = 7
if ([WAVEINTS = 0] and [WAVE_NUM = 008 or 009 or 010 or 108 or 109 or 110 or 208 or 209 or 210]) or ([WAVEINTS = 1] and [WAVE_NUM = 003 or 004 or 005 or 103 or 104 or 105 or 203 or 204 or 205 or 303 or 304 or 305]) then RELEASNO = 8

If the UI recipient's record does not match any of these categories then he/she was not released to the survey center and RELEASNO = 0.

WAVEINTS

This dummy variable indicates whether or not the UI recipient is in an intensive search state. WAVEINTS equals 1 if he/she is in an intensive search state, 0 if he/she is in a non-intensive search. The 10 intensive search states are California, Florida, Idaho, Michigan, Montana, New York, Ohio, Pennsylvania, Tennessee, and Texas.

WAVEPHAS

This equals 1 for the first 20 states released for telephone interviewing. It equals 2 for Ohio and Oklahoma. It equals 3 for Pennsylvania and Wisconsin. It equals 4 for California.

WAVE_NUM

The first digit is (WAVEPHAS minus 1). The second and third digits indicate batches of recipient records to be released to meet target response rates. These digits equal 01 for the

sample to be released to obtain an 80 percent survey response rate. These digits equal 02 for the sample to be released to obtain an 75 percent survey response rate. These digits equal 03 through 39 for the additional sample to be released as the target survey response rate declines by 2 percent, to 73 percent, 71 percent, and so on. In many instances, the sample is fully utilized prior to reaching the 39th batch of recipient records.

XHAUSTEE

Exhaustion status of the UI recipient. XHAUSTEE equals 1 if the sample member is a non-exhaustee. XHAUSTEE equals 2 if the sample member is an exhaustee.

SURVEY DATA

CODING CONVENTIONS

- 2 means no in circle all that apply questions
- . means a logical skip in the survey
- .D survey variable response of “don’t know”
- .R survey variable response of “refused”
- .E a constructed variable that is “missing”

The following variables come directly for the administrative records data set and are documented in the Administrative Data section.

AGE, ARTFCL, BPEARN, BYBDT, CLMTYPE, COUNSEL, FPAYDT, FRWTS2, INSURVEY, LPAYDT, MBA, MPRID, ORIENTED, RACE, REMBAL, RELEASNO, SEX, SIC, SIC1DIG, STSOURCE, WAVEINTS, WAVEPHAS, WAVE_NUM WBA, and XHAUSTEE

When dealing with dates,

- missing days were set to 15, missing years and months were left as missing unless otherwise noted
- dates given as Jan 32 or Feb 29, or March 32 were set to the last normal day of the given month
- all dates are in the MM/DD/YY format

MODIFIED SURVEY VARIABLES

B15

The response '6', other, became illness, pregnancy, or some other personal reason and a response of '8' became other.

C6

A response of '15', meaning moved, was added.

C7

The responses '16', meaning moved, and '17', meaning still working, part time while collecting UI benefits were added.

C11C

If C11A_15 = 15 then C11C was changed from a logical skip to '0'.

C25

A response of '16', meaning moved, was added.

C27B

If C27A_15 = 15 then C27B was changed from a logical skip to '0'.

D71, D72, and D73

The responses '8', on the job training or job related training, '9', computer or technical courses, '10', health professions training, '11', business or office skills courses, '12', child care courses, '13', English courses, '14', job search and resume writing courses, and '15', math courses, were added.

D81, D82, and D83

The following responses were added:

- '1', computer/computer engineer/computer programmer/computer technician/computer operator
- '2', health careers
- '3', business (management, administration)
- '4', accounting/tax preparation
- '5', trades (carpentry, plumbing, automotive, air conditioning/heating/refrigeration, welding, construction, or printing)
- '6', secretarial/reception/office skills/office tech/clerical
- '7', paralegal

- '8', teaching
- '9', child care
- '10', real estate sales
- '11', retail sales
- '12', insurance
- '13', trucking/delivery/transportation
- '14', factory work
- '15', corrections/security/protective services
- '16', technical (engineering, robotics) repair of technical items including computers
- '17', social worker/minister/psychologist/counselor/developmental aide
- '18', specialization in job safety/ health hazards/ OSHA compliance
- '19', specialization in water treatment/hazardous waste disposal; smog technician
- '20', arts/communications (graphic artist, journalist, TV producer, or actor)
- '21', specialization in running specific mechanical/technical equipment/machinery (i.e. computerized milling machine, die cast)
- '22', other

D111, D112, and D113

The responses '8', meaning union, and '9', meaning course was free, were added.

D_END31, D_END32, D_END33, D_END34, and D_END35

The response '8', meaning health problem, injury on job, pregnancy were added. These responses were not specified if the respondent indicated he/she had quit or was fired from the pre-UI job.

E7_1, E7_2, E7_3, E7_4, and E7_5

The responses '10', meaning through school, and '11' meaning Internet, Internet Job Service or TV, were added.

E23B

The responses '15', meaning moving or relocating, and '16', meaning currently working, were added.

H2

A response of '10', meaning some college, was added.

BASE VARIABLES

B1_SIC3

Three digit Standard Industrial Classification code of the UI recipient's pre-UI employer.

B1_SOC3

Three digit Standard Occupational Classification code of the UI recipient's pre-UI employer.

B4_DATE

Date sample member last worked on pre-UI job. B4_DATE is based on the survey variables B4_DAY, B4_MON, and B4_YR.

CLAIM_DA

Date the sample member filed for UI benefits. CLAIM_DA is from the administrative records variable BYBDT and verified by the sample member by survey variables CL_DAY, CL_MON, and CL_YEAR.

DE0_1SOC, DE0_2SOC, DE0_3SOC, DE0_4SOC, and DE0_5SOC

Three digit Standard Occupational Classification code of the UI recipient's post-UI jobs.

E9_1SIC, E9_2SIC, E9_3SIC, E9_4SIC, and E9_5SIC

Three digit Standard Industrial Classification code of the UI recipient's post-UI employers.

ENDJOB

Date the sample member last worked at the pre-UI job before applying for UI benefits. ENDJOB is based on the B4 survey variables. If B4_MON and B4_DAY equals "don't know" or "refused" then the month and day was set to July 2. If only B4_DAY equals "don't know" or "refused" then the day was set to 15. ENDJOB is missing if B4_YEAR equals "don't know" or "refused."

INTDATE

Date of the interview.

J1EDATE, J2EDATE, J3EDATE, J4EDATE, and J5EDATE

End date of the first through fifth post-UI jobs that the sample member listed in the job grid. J#ENDDAT is based on the survey variables E4_#_DAY, E4_#_MON, and E4_#_YR.

J#ENDDAT = .A if the sample member was still employed at the given job at the time of the interview.

J1STDAT, J2STDAT, J3STDAT, J4STDAT, and J5STDAT

Start date of the first through fifth post-UI jobs that the sample member listed in the job grid. J#STDAT is based on the survey variables E3_#_DAY, E3_#_MON, and E3_#_YR.

MYJOB1

Sample members were asked to provide information about up to five post-UI jobs in the job grid. MYJOB1 indicates the position of the earliest post-UI job in the job grid. MYJOB1 is based on the survey variables E1 and E2 and the base variables J1STDAT through J5STDAT. If E1 = 0 or E2 = 0 then MYJOB1 = 0, meaning the sample member did not have a post-UI job. If the sample member had a post-UI job and J1STDAT through J5STDAT could be used to determine the first post-UI job then MYJOB1 = 1,2,3,4, or 5, corresponding to the first through fifth position in the job grid. If E1 or E2 are missing or J1STDAT through J5STDAT could not be used to determine the first post-UI job, then MYJOB1 is missing.

STARTJOB

Date the sample member started working at the pre-UI job. STARTJOB is based on the B3 survey variables. If B3_MON and B3_DAY equals “don’t know” or “refused” then the month and day was set to July 2. If only B3_DAY equals “don’t know” or “refused” then the day was set to 15. STARTJOB is missing if B3_YEAR equals “don’t know” or “refused.” STARTJOB is in the MM/DD/YY format.

TUR

Unemployment rate of the state from which the sample member received UI benefits (STSOURCE) during the month (CL_MON) and year (CL_YR) in which the sample member filed for benefits.

CONSTRUCTED VARIABLES

ALTERNA

This dummy variable equals 1 if in the sample member's pre-UI job was considered an alternative work arrangement, 0 if the sample member was considered a regular employee on the pre-UI job. ALTERNA is based on survey variable B7B_2 according the following schedule:

If B7B_2 equals 1, 2, or 3 then ALTERNA = 1.

If B7B_2 equals 4 then ALTERNA = 0.

If B7B_2 is missing then ALTERNA is missing.

AUIHHINC

Sample member's annual post-UI household income. AUIHHINC is based on the constructed variables CURWKERN, PWERNINT, and AUIOTHIN. If CURWKERN and PWERNINT are not missing then $AUIHHINC = CURWKERN * 52 + PWERNINT * 52 + AUIOTHIN * 12$. If CURWKERN or PWERNINT are missing then AUIHHINC is missing.

AUIOTHIN

Monthly amount of other sources of income received by the sample member's household after the UI benefits ended. AUIOTHIN is equal to the sum of G14 and G16A. A missing response to either G14 or G16A was summed as 0.

BESTJOB

This variable indicates the sample member's post-UI job which had the highest weekly earnings and corresponds to the job numbers 1 through 5 in the survey job grid. BESTJOB is based on the variables NOJOB, J1WKEARN, J2WKEARN, J3WKEARN, J4WKEARN, J5WKEARN, MYJOB1, and NUMJOBS. BESTJOB = 1 through 5, according to which number corresponds to the maximum value of J1WKEARN – J5WKEARN. For example, if J1WKEARN was the maximum value of J1WKEARN – J5WKEARN, then BESTJOB = 1. If there was more than one post UI job ($NUMJOBS > 1$) that had the highest weekly earnings then BESTJOB is equal to the last job in the job grid with the highest weekly earnings. For example, if J1WKEARN and J2WKEARN were equal and they were the maximum value of J1WKEARN – J5WKEARN, then BESTJOB = 2. If there was more than one job, but no earnings information for any jobs then BESTJOB = missing. If there was only one job ($NUMJOB = 1$ and $MYJOB1 = 1$) and no weekly earning information then BESTJOB = 1. If the sample member did not have a post UI job ($NOJOB = 1$) then BESTJOB = 0. If NOJOB = missing then BESTJOB = missing.

BJ_SIC1

One digit industry code for the UI recipient's post-UI employer for the job which had the highest weekly earnings. BJ_SIC1 is based on the two digit SIC code BJ_SIC2 according to the schedule described in PU_SIC1.

BJ_SIC2

Two digit industry code of the UI recipient's post-UI employer for the job which had the highest weekly earnings. BJ_SIC2 is based on the constructed variable BJ_SIC3. If BJ_SIC3 is not missing then BJ_SIC2 is equal to the integer of BJ_SIC3 divided by 10. If BJ_SIC3 is missing then BJ_SIC2 is missing.

BJ_SIC3

Three digit Standard Industrial Classification code of the UI recipient's post-UI employer for the job which had the highest weekly earnings. BJ_SIC3 is based on the base variables BESTJOB, E9_1SIC, E9_2SIC, E9_3SIC, E9_4SIC, and E9_5SIC. If BESTJOB = # then BJ_SIC3 = E9_#SIC. BJ_SIC3 is missing if the sample member did not have a post-UI job or if any of the relevant variables is missing.

BJ_SOC1

One digit occupation code for the UI recipient's post-UI employer for the job which had the highest weekly earnings. BJ_SOC1 is based on the two digit SOC code BJ_SOC2 according to the schedule described in PU_SOC1.

BJ_SOC2

Two digit occupation code of the UI recipient's post-UI employer for the job which had the highest weekly earnings. BJ_SOC2 is based on the constructed variable BJ_SOC3. If BJ_SOC3 is not missing then BJ_SOC2 is equal to the integer of BJ_SOC3 divided by 10. If BJ_SOC3 is missing then BJ_SOC2 is missing.

BJ_SOC3

Three digit Standard Occupational Classification code of the UI recipient's post-UI employer for the job which had the highest weekly earnings. BJ_SOC3 is based on the base variables BESTJOB, DE0_1SOC, DE0_2SOC, DE0_3SOC, DE0_4SOC, and DE0_5SOC. If BESTJOB = # then BJ_SOC3 = DE0_#SOC. BJ_SOC3 is missing if the sample member did not have a post-UI job or if any of the relevant variables is missing.

BJEMPREL

Employment relationship of the sample member's post-UI job which had the highest weekly earnings. BJEMPREL is based on the base variables BESTJOB and the survey variables E7B_21, E7B_22, E7B_23, E7B_24, and E7B_25. BESTJOB = # then BJEMPREL =

E7B_2#. BJEMPREL is missing if the sample member did not have a post-UI job or if any of the relevant variables is missing.

BJHOURS

Hours per week that the sample member worked at his/her post-UI job which had the highest weekly earnings. BJHOURS is based on the base variable BESTJOB and the survey variables D_END1B1, D_END1B2, D_END1B3, D_END1B4, and D_END1B5. If BESTJOB = # then FJHOURS = D_END1B#. BJHOURS is missing if the sample member did not have a post-UI job or if any of the relevant variables is missing.

BJJ0EARN

The ratio of the sample member's post-UI weekly earnings for the job which had the highest weekly earnings to the pre-UI weekly earnings. BJJ0EARN is based on the constructed variables BJWKEARN and WEEKEARN. BJJ0EARN equals BJWKEARN divided by WEEKEARN. BJJ0EARN is missing if either BJWKEARN or WEEKEARN is missing.

BJJ0HOUR

The ratio of the sample member's post-UI weekly hours for the job which had the highest weekly earnings to the pre-UI weekly hours. BJJ0HOUR is based on the survey variable B7 and the constructed variable BJHOURS. BJJ0HOUR equals BJHOURS divided by B7. BJJ0HOURS is missing if either BJHOURS or B7 is missing.

BJJ0REL

This dummy variable is equal to 1 if there was a change in the employment relationship between the sample member's pre-UI job and the post-UI job which had the highest weekly earnings. BJJ0REL is based on the survey variable B7B_2 and the constructed variable BJEMPREL. If B7B_2 and BJJ0REL are not missing and are not equal then BJJ0REL = 1. If B7B_2 and BJJ0REL are not missing and are equal then BJJ0REL = 0. If B7B_2 or BJJ0REL are missing then BJJ0REL is missing.

BJWKEARN

Weekly earnings for the sample member's post-UI job with the highest weekly earnings. BJWKEARN is based on the base variable BESTJOB and the constructed variables J1WKEARN, J2WKEARN, J3WKEARN, J4WKEARN, and J5WKEARN. If BESTJOB = # then BJWKEARN = J#WKEARN. BJWKEARN is missing if the sample member did not have a post-UI job or if any of the relevant variables is missing.

C16T14

This variable equals c16 when respondents were asked c16. If a respondent went to a one-stop (c10 = 1) then this variable is set to "no"; that is, a 0 value.

C17T14

This variable equals c17 when respondents were asked c17. If a respondent went to a one-stop (c10 = 1) or if he or she was not required to go to a one-stop (c9 = 0), then this variable is set to “no”; that is, a 0 value.

CLASS_1

Sample members were asked to provide information about up to three courses or training programs he/she participated in after the loss of his/her pre-UI job. CLASS_1 indicates the position of the first course of training program in which he/she participated. CLASS_1 is based on the constructed variable TRN_PRG and the survey variables D21_MON, D21_DAY, D21_YR, D22_MON, D22_DAY, D22_YR, D23_MON, D23_DAY, and D23_YR. If TRN_PRG ≥ 1 and the D21, D22, and D23 dates could be used to determine the first training program then CLASS_1 = 1, 2, or 3 corresponding to the first through third set of variables. IF TRN_PRG = 0 or any of the relevant variables is missing then CLASS_1 is missing.

CLASS_2

CLASS_2 indicates the position of the second course or training program the sample member participated in after the loss of his/her pre-UI job. The construction of CLASS_2 is similar to the construction of CLASS_1 except TRN_PRG must be greater than or equal to two.

CNT_C11D

This variable is a count of the number of services answered in C11D that were received through a self-access center at the time the respondent went to Job Service or a one-stop shortly after the pre-UI job ended. If a respondent said they went to a Job Service/one-stop office but either (1) did not get a particular service, or (2) did not get any self-access services, then he or she was included as not getting a particular service at a self-access center.

CNT_C27C

This variable is a count of the number of services answered in c11d that were received through a self-access center at the time the respondent went to Job Service or a one-stop shortly after he or she exhausted UI benefits. If a respondent said he or she went to a Job Service/one-stop office but either (1) did not get a particular service, or (2) did not get any self-access services, then the respondent was included as not getting a particular service at a self-access center.

CUREMPL

This dummy variable is equal to 1 if the sample member was employed at the time of the interview. CUREMPL is based on the survey variables MYJOB1, E4_1_MON,

E4_2_MON, E4_3_MON, E4_4_MON, and E4_5_MON. CUREMPL = 1 if E4_1_MON, or E4_2_MON, or E4_3_MON, or E4_4_MON, or E4_5_MON = 97. If MYJOB1 equals 0 then CUREMPL = 0. CUREMPL is missing if any of the relevant variables is missing.

CURJOBHI

This categorical variable indicates if a sample member was eligible for health insurance at the sample member's job the time of the interview. CURJOBHI is based on the survey variable D_END7_D and the constructed variable CUREMPL. If D_END7_D = 1 then CURJOBHI = 1. If D_END7_D = 2 then CURJOBHI = 2. If CUREMPL = 0 then CURJOBHI = 3.

CURWKERN

Weekly earnings of the sample member at the time of interview. CURWKERN is based on the survey variables E4_1_MON, E4_2_MON, E4_3_MON, E4_4_MON, and E4_5_MON and the constructed variables CUREMPL, J1WKEARN, J2WKEARN, J3WKEARN, J4WKEARN, and J5WKEARN. If CUREMPL = 0 then CURWKERN = 0. If CUREMPL = 1 then CURWKERN is the sum of weekly earnings (J1WKEARN through J5WKEARN) of all jobs that the sample member is currently employed at (E4_#_MON = 97). CURWKERN is missing if any of the relevant variables is missing.

DEFRCLDT

This dummy variable equals 1 if a sample member had a definite recall date to the pre-UI job. DEFRCLDT is based on variables B18 and EXPRCLL. If B18 = 1 then DEFRCLDT = 1. If B18 equals 0 then DEFRCLDT = 0. If EXPRCLL is equal to 0 then DEFRCLDT = 0. Those values are true unless B18 or EXPRCLL was missing, in which cases DEFRCLDT is also equal to missing.

DEPNCHLD

This dummy variable is equal to 1 if the sample member has dependent children under age 18. DEPNCHLD is based on the survey variable H4. DEPNCHLD = 1 if H4 is between 1 and 20. DEPNCHLD = 0 if H4 = 0. HASDEPN is missing if H4 = "don't know" or "refused."

DUIHHINC

Sample member's annualized household income for the UI claim period. DUIHHINC is based on the constructed variables WBA, PWKERNJS, and DUIOTHIN. If WBA and DUIOTHIN are not missing then $DUIHHINC = WBA * 52 + PWKERNJS * 52 + DUIOTHIN * 12$. If WBA or PWKERNJS are missing, then DUIHHINC is missing.

DUIINC2

Sample member's annualized household income, excluding UI benefits, for the UI claim period. DUIINC2 is based on the constructed variables PWKERNJS, and DUIOTHIN. If PWKERNJS and DUIOTHIN are not missing then $DUIINC2 = PWKERNJS * 52 + DUIOTHIN * 12$. If PWKERNJS is missing, then DUIINC2 is missing.

DUIOTHIN

Monthly amount of other sources of income received by the sample member's household during the UI claim period. DUIOTHIN is equal to the sum of G10 and G15C. A missing response to either G10 or G15C was summed as 0.

DW

This dummy variable is equal to 1 if the sample member is a dislocated worker, as defined by the Bureau of Labor Statistics. DW is based on the survey variable B16 and the constructed variables TENURE, and WASRCLL. $DW = 1$ if $B16 = 1, 2, 3, 4$ and $TENURE \geq 1098$ and $WASRCLL = 0$. $DW = 0$ if $B16 = 5, 6$.D, or .R or $TENURE < 1908$ or $WASRCLL = 1$. DW is missing if TENURE or WASRCLL is missing.

DW2

This dummy variable equals 1 if the sample member is a dislocated worker, using a definition modified from the Bureau of Labor Statistics definition of dislocated workers. DW2 uses the same tenure and job separation criteria used for DW (requiring that dislocated workers have 3 or more years tenure of the pre-UI job and were laid off because a plant or facility closed or moved, because a job or shift was eliminated, or for lack of work). However, we modified the criterion requiring "no recall" to "no expectation of recall" ($EXPRCLL = 0$). DW2 equals 0 if the sample member has non-missing information on tenure, job separation and recall expectations and is not identified as a dislocated worker. DW2 equals missing if TENURE or EXPRCLL is missing.

EDUCTRN

This variable indicates if a sample member participated in an educational training program after his/her pre-UI job ended. It is based on the survey variables D1, D61, D62, D63. The following values were assigned only if $D1 = 1$. If $D61, D62$ or $D63 = 2$ then $EDUCTRN = 1$. If $D61, D62$ and $D63$ are not equal to 2 then $EDUCTRN = 0$. If any of the relevant variables is missing then EDUCTRN is also missing.

ESTATUS

This categorical variable indicates the sample member's employment status at the time of the interview. It is based on the survey variable E23A and the constructed variable CUREMPL. The following values were only constructed if CUREMPL was greater than or equal to zero. $ESTATUS = 1$ if the sample member was employed at the time of the

interview. ESTATUS = 2 if the sample member was looking for work at the time of the interview. ESTATUS = 3 if the sample member was not looking for work at the time of interview. ESTATUS = 4 when the sample member's labor market status was unclear. ESTATUS is missing if any of the relevant variables is missing.

EXPRCLL

This dummy variable is equal to 1 if the sample member expected to be recalled to there pre-UI job. EXPRCLL is based on the survey variables B15, B16, and B17. EXPRCLL = 1 if B15 = 1 or 2 and B16 ≠ 1 or 2 and B17 = 1. EXPRCLL = 0 if B15 = 3, 4, 5, or 6 or B16 = 1 or 2 or B17 = 0. EXPRCLL is missing if B15 or B17 = "don't know" or "refused."

F_JSTDT

Start date of the sample member's first post-UI job. F_JSTDT is based on the base variables MYJOB1, J1STDAT, J2STDAT, J3STDAT, J4STDAT, and J5STDAT. If MYJOB1 = # then F_JSTDT = J#STDAT. F_JSTDT is missing if the sample member did not have a post-UI job or if any of the relevant variables is missing.

F_PRGSD

Start date of the first school course or training program the sample member participated in after the loss of his/her pre-UI job. F_PRGSD is based on the constructed variable CLASS_1 and the survey variables D21_MON, D21_DAY, D21_YR, D22_MON, D22_DAY, D22_YR, D23_MON, D23_DAY, and D23_YR. If CLASS_1 = # then F_PRGSD = D2#_MON / D2#_DAY / D2#_YR. F_PRGSD is missing if any of the relevant variables is missing.

FIREDD

This dummy variable is equal to 1 if the sample member was fired from the pre-UI job. FIREDD is based on the survey variable B15. FIREDD = 1 if B15 = 5. Otherwise, if B15 was not missing, FIREDD = 0.

FIRST_D6

The type, occupational or general education, of the first training program that the sample member participated in after the loss of his/her pre-UI job. FIRST_D6 is based on the constructed variable CLASS_1 and the survey variables D61, D62, and D63. If CLASS_1 = # then FIRST_D6 = D6#. FIRST_D6 is missing if any of the relevant variables is missing.

FJ_SIC1

One digit industry code for the UI recipient's first post-UI employer. FJ_SIC1 is based on the two digit SIC code FJ_SIC2 according to the schedule described in PU_SIC1.

FJ_SIC2

Two digit industry code of the UI recipient's first post-UI employer. FJ_SIC2 is based on the constructed variable FJ_SIC3. If FJ_SIC3 is not missing then FJ_SIC2 is equal to the integer of FJ_SIC3 divided by 10. If FJ_SIC3 is missing then FJ_SIC2 is missing.

FJ_SIC3

Three digit Standard Industrial Classification code of the UI recipient's first post-UI employer. FJ_SIC3 is based on the base variables MYJOB1, E9_1SIC, E9_2SIC, E9_3SIC, E9_4SIC, and E9_5SIC. If MYJOB1 = # then FJ_SIC3 = E9_#SIC. FJ_SIC3 is missing if the sample member did not have a post-UI job or if any of the relevant variables is missing.

FJ_SOC1

One digit occupation code for the UI recipient's first post-UI employer. FJ_SOC1 is based on the two digit SOC code FJ_SOC2 according to the schedule described in PU_SOC1.

FJ_SOC2

Two digit occupation code of the UI recipient's first post-UI employer. FJ_SOC2 is based on the constructed variable FJ_SOC3. If FJ_SOC3 is not missing then FJ_SOC2 is equal to the integer of FJ_SOC3 divided by 10. If FJ_SOC3 is missing then FJ_SOC2 is missing.

FJ_SOC3

Three digit Standard Occupational Classification code of the UI recipient's first post-UI employer. FJ_SOC3 is based on the base variables MYJOB1, DE0_1SOC, DE0_2SOC, DE0_3SOC, DE0_4SOC, and DE0_5SOC. If MYJOB1 = # then FJ_SOC3 = DE0_#SOC. FJ_SOC3 is missing if the sample member did not have a post-UI job or if any of the relevant variables is missing.

FJE8

This dummy variable is equal to 1 if the sample member received the first post-UI job through a special government program that provides on the job training. FJE8 is based on the base variable MYJOB1 and the survey variables E8_1, E8_2, E8_3, E8_4, and E8_5. If MYJOB1 = # then FJE8 = E8_#. FJE8 is missing if the sample member did not have a post-UI job or if any of the relevant variables is missing.

FJEMPREL

Employment relationship of the sample member's first post-UI job. FJEMPREL is based on the base variables MYJOB1 and the survey variables E7B_21, E7B_22, E7B_23, E7B_24, and E7B_25. If MYJOB1 = # then FJEMPREL = E7B_2#. FJEMPREL is missing if the sample member did not have a post-UI job or if any of the relevant variables is missing.

FJHOURS

Hours per week that the sample member worked at the first post-UI job. FJHOURS is based on the base variable MYJOB1 and the survey variables D_END1B1, D_END1B2, D_END1B3, D_END1B4, and D_END1B5. If MYJOB1 = # then FJHOURS = D_END1B#. FJHOURS is missing if the sample member did not have a post-UI job or if any of the relevant variables is missing.

FJJ0EARN

The ratio of the sample member's post-UI weekly earnings to the pre-UI weekly earnings. FJJ0EARN is based on the constructed variables FJWKEARN and WEEKEARN. FJJ0EARN equals FJWKEARN divided by WEEKEARN. FJJ0EARN is missing if either FJWKEARN or WEEKEARN is missing.

FJJ0HOUR

The ratio of the sample member's post-UI weekly hours to the pre-UI weekly hours. FJJ0HOUR is based on the survey variable B7 and the constructed variable FJHOURS. FJJ0HOUR equals FJHOURS divided by B7. FJJ0HOURS is missing if either FJHOURS or B7 is missing.

FJJ0REL

This dummy variable is equal to 1 if there was a change in the employment relationship between the sample member's pre-UI job and the first post-UI job. FJJ0REL is based on the survey variable B7B_2 and the constructed variable FJEMPREL. If B7B_2 and FJJ0REL are not missing and are not equal then FJJ0REL = 1. If B7B_2 and FJJ0REL are not missing and are equal then FJJ0REL = 0. If B7B_2 or FJJ0REL are missing then FJJ0REL is missing.

FJRESEND

The reason for the sample member's first post-UI job loss. FJRESEND is based on the base variable MYJOB1 and the survey variables D_END31, D_END32, D_END33, D_END34, and D_END35. If MYJOB1 = # then FJRESEND = D_END3#. FJRESEND is missing if any of the relevant variables is missing.

FJSOURCE

The source of the sample member's first post-UI job. FJSOURCE is based on the base variable MYJOB1 and the survey variables E6_1, E6_2, E6_3, E6_4, E6_5, E7_1, E7_2, E7_3, E7_4, and E7_5. If MYJOB1 = # and E6_# = 1 then FJSOURCE = 1. If E6_# ≠ 1 then FJSOURCE = E7_#.

FJWKEARN

Weekly earnings for the sample member's first post-UI job. FJWKEARN is based on the base variable MYJOB1 and the constructed variables J1WKEARN, J2WKEARN, J3WKEARN, J4WKEARN, and J5WKEARN. If MYJOB1 = # then FJWKEARN = J#WKEARN. FJWKEARN is missing if the sample member did not have a post-UI job or if any of the relevant variables is missing.

GEN_COMP

This variable indicates the completion status of the sample member's first general education course. GEN_COMP is based on the variables CLASS_1, FIRST_D6, D131, D132 and D133. If FIRST_D6 equals 2 then GEN_COMP was coded as follows. If CLASS_1 = # then GEN_COMP = D13#. If any of the relevant variables is missing then GEN_COMP is missing.

GEN_D10

This variable indicates the main reason that the sample member took his/her first general education course. GEN_D10 is based on the variables CLASS_1, FIRST_D6, D101, D102 and D103. If FIRST_D6 equals 2 then GEN_D10 was coded as follows. If CLASS_1 = # then GEN_D10 = D10#. If any of the relevant variables is missing then GEN_D10 is missing.

GEN_D17

This variable indicates the usefulness of the first general education course in obtaining a job. GEN_D17 is based on the variables CLASS_1, FIRST_D6, D171, D172 and D173. If FIRST_D6 equals 2 then GEN_D17 was coded as follows. If CLASS_1 = # then GEN_D17 = D17#. If any of the relevant variables is missing then GEN_D17 is missing.

GEN_D18

This variable indicates the usefulness of the first general education course on the sample member's current job. GEN_D18 is based on the variables CLASS_1, FIRST_D6, D181, D182 and D183. If FIRST_D6 equals 2 then GEN_D18 was coded as follows. If CLASS_1 = # then GEN_D18 = D18#. If any of the relevant variables is missing then GEN_D18 is missing.

GEN_TYPE

This variable indicates the type of general education program in which the sample member participated. It is based on the following variables FIRST_D6, CLASS_1, D71, D72, and D73. If FIRST_D6 was equal to 2 then the following values were coded. If CLASS_1 = # then GEN_TYPE = D7#.

GEN_WKS

The duration, in weeks, of the first general education course in which the sample member participated. GEN_WKS is based on the variables CLASS_1, FIRST_D6, D4A1_NUM, D4A1_AMT, D4A2_NUM, D4A2_AMT, D4A3_NUM, and D4A3_AMT. If FIRST_D6 equals 2 then GEN_WKS was coded as follows. If CLASS_1 = # then GEN_WKS = D4A#_NUM per D4A#_AMT. If any of the relevant variables is missing then GEN_WKS is missing.

H3HHSIZE

Household size at the interview, including the sample member. H3HHSIZE is based on the survey variable H3 (household size not including the sample member) plus “1” (to account for the sample member). H3HHSIZE is missing if H3 = “don’t know” or “refused.”

H6RACE

Race/ethnicity of the UI recipient. H6RACE = 1 for white, H6RACE = 2 for black, H6RACE = 3 for Hispanic, H6RACE = 4 for mixed, H6RACE = 5 for other. H6RACE is based on the survey variables H6_1 through H6_6. If the sample member responded affirmatively to H6_1 (American Indian or Alaskan Native), H6_2 (Asian), or H6_5 (Native Hawaiian or Other Pacific Islander) then H6RACE = 5. If the sample member had more than one affirmative response to H6_1 through H6_6 then H6RACE = 4. Sample members who responded “don’t know” or “refused” to H6_1 through H6_6 have H6RACE is missing.

HASDEPN

This dummy variable is equal to 1 if the sample member has dependents. HASDEPN is based on the survey variables H4 and H5. HASDEPN = 1 if H4 is between 1 and 20 or H5 is between 1 and 20. HASDEPN = 0 if both H4 and H5 = 0. Otherwise HASDEPN is missing.

HSDRPOUT

This dummy variable indicates if a sample member’s highest level of education completed was less than high school. HSDRPOUT is based on survey variable H2. If H2 = 0 or 1 then HSDRPOUT = 1. If H2 equals 2, 3, 4, 5, 6, 7, 8, 9 or 10 then HSDRPOUT = 0. if H2 was missing then HSDRPOUT was also missing.

INCPOV00

This variable is the post-UI annualized household income as a percentage of the annual poverty threshold. The post-UI annualized household income equals the sum of (1) the recipient’s post-UI annualized earnings, summed over all jobs, (2) the spouse or unmarried partner’s annualized earnings at the interview date (PANERNIN), and (3) non-UI annual income (12 times the monthly income from pension and public benefits during the period

after the recipient got the last benefit check). This income is divided by the annual poverty threshold for the family, POVLEV00.

INCPOV98

This variable is the pre-UI annualized household income as a percentage of the annual poverty threshold. The pre-UI annualized household income equals the sum of (1) the recipient's pre-UI annualized earnings (which equals the pre-UI weekly earnings times 52), (2) the spouse or unmarried partner's annualized earnings at the claim date (PANERNJS), and (3) non-UI annualized income (12 times the monthly income from pension and public benefits during the year before the claim date). This income is divided by the annual poverty threshold for the family, POVLEV98.

INCPVDUI

This variable is the during-UI annualized household income as a percentage of the annual poverty threshold. The during-UI annualized household income equals the sum of (1) the spouse or unmarried partner's annualized earnings at the claim date (PANERNJS), (2) non-UI annualized income (12 times the monthly income from pension and public benefits during UI receipt), and (3) the WBA times 52. This income is divided by the annual poverty threshold for the family, POVLEV98.

INCPVDU2

This variable is the during-UI annualized household income, excluding UI benefits, as a percentage of the annual poverty threshold. It is calculated the same as INCPVDUI, except that it excludes UI benefits from the income calculation.

J1WKEARN, J2WKEARN, J3WKEARN, J4WKEARN and J5WKEARN

Weekly earnings for the first through fifth post-UI job that the sample member listed in the job grid. J#WKEARN is based on survey variables D_END1B#, END2A#PH, END2A#CT, END2A#AM, and END2A#PE. Sample members could specify earnings on an hourly, weekly, biweekly, semimonthly, monthly, or yearly basis. To convert to weekly earnings: hourly wages were multiplied by D_END1B# (hours worked per week), biweekly earnings were divided by 2, semimonthly earnings were multiplied by $((2*12)/52)$, monthly earnings were multiplied by $(12/52)$, and yearly earnings were divided by 52. J#WKEARN is missing if any of the relevant variables equal "don't know" or "refused" or the sample member had "in kind" earnings or if the sample member "had not been paid yet."

LAID_TEN

This dummy variable equals 1 if the sample member was laid off from his/her pre-UI job and he/she had been working at that job for 3 years or more. LAID_TEN is based on the variables LOWRCLL, EXPRCLL, LAIDOFF and TENURE. LAID_TEN was only calculated if LOWRCLL was equal to 0 or missing. If EXPRCLL = 0 and LAIDOFF = 1 and TENURE GT 1095 days (3 years) then LAID_TEN = 1. If EXPRCLL = 1 or if

LAIDOFF = 1 then LAID_TEN = 0. If TENURE <= 1095 then LAID_TEN = 0. If EXPRCLL, LAIDOFF, or TENURE were missing then LAID_TEN is missing.

LAIDOFF

This dummy variable is equal to 1 if the sample member was laid off from the pre-UI job. LAIDOFF is based on the survey variable B15. LAIDOFF = 1 if B15 = 1 or 2. Otherwise, if B15 was not missing, LAIDOFF = 0.

LDF_CLOS

This dummy variable is equal to 1 if the sample member was laid off from the pre-UI job due to company closure or company move. LDF_CLOS is based on the survey variable B16 and the constructed variable LAIDOFF. LDF_CLOS = 1 if B16 = 1 or 2. Otherwise, if LAIDOFF was not missing, LDF_CLOS = 0.

LDF_ELIM

This dummy variable is equal to 1 if the sample member was laid off from the pre-UI job due to the elimination of the job or shift. LDF_ELIM is based on the survey variable B16 and the constructed variable LAIDOFF. LDF_ELIM = 1 if B16 = 3. Otherwise, if LAIDOFF was not missing, LDF_ELIM = 0.

LDF_LACK

This dummy variable is equal to 1 if the sample member was laid off from the pre-UI job due to a lack of work or slack business. LDF_LACK is based on the survey variable B16 and the constructed variable LAIDOFF. LDF_LACK = 1 if B16 = 4. Otherwise, if LAIDOFF was not missing, LDF_LACK = 0.

LDF_OTH

This dummy variable is equal to 1 if the sample member was laid off from the pre-UI job for some other reason or an unknown reason. LDF_OTH is based on the survey variable B16 and the constructed variable LAIDOFF. LDF_LACK = 1 if B16 = 5, 6, 8, “don’t know,” “refused” or “missing.” Otherwise, if LAIDOFF was not missing, LDF_OTH = 0.

LJOTH

This dummy variable is equal to 1 if there was some other reason the sample member’s pre-UI job ended. LJOTH is based on the survey variable B15. LJOTH = 1 if B15 = 4, 6 or 8. Otherwise, if B15 was not missing, LJOTH = 0.

LOC_TRN

This variable indicates the location of the sample member’s first occupational training course. LOC_TRN is based on the variables CLASS_1, FIRST_D6, D91, D92 and D93. If

FIRST_D6 equal to 1 then LOC_TRN was coded as follows. If CLASS_1 = # then LOC_TRN = D9#. If any of the relevant variables is missing then LOC_TRN is missing.

LTINTRVW

This dummy variable is equal to 1 if the sample member was married or unmarried, but living together as married, at the time of the interview. LTINTERVW is based the survey variable F1. LTINTERVW = 1 if F1 = 1 or 2. LTINTERVW = 0 if F1 = 3 or 4 or 5 or 6. LTINTTTERVW is missing if F1 = “don’t know” or “refused.”

LTJOBSEP

This dummy variable is equal to 1 if the sample member was married or unmarried, but living together as married, at the time of the UI claim date. LTJOBSEP is based the survey variables F1, F6 , F7, and F8. LTJOBSEP = 1 if F6 = 1 or F8 = 1 or 2. LTJOBSEP = 0 if F1 = 6 or F8 = 3 or 4 or 5 or 6 or F1 = 3 or 4 or 5 and F7 = 0. Otherwise, if the relevant variables equal “don’t know” or “refused,” then LTJOBSEP is missing.

MULT_UI

This dummy variable is equal to 1 if the number of weeks from the first claim date to the last claim date is greater by 6 weeks or more than the weeks of UI benefits collected at the full WBA. The variable equals 1 if the number of weeks from the first claim date to the last claim date is less than 6 weeks greater than the number of weeks of benefits collected at the full WBA.

NOJOB

This dummy variable indicates if the sample member had any post-UI jobs. It is based on the variable MYJOB1. If MYJOB1 equal to zero, then NOJOB = 1, indicating that the sample member did not have any post-UI employment. If MYJOB1 is greater than 0 then NOJOB = 1, indicating that the sample member had at least one post-UI job.

NORCLL

This dummy variable equals 1 if a sample member did not expect to be recalled to his/her last pre-UI job. NORCLL is based on LAID_TEN and EXPRCLL. NORCLL was only calculated if LAID_TEN was equal to 0 or missing. If EXPRCLL = 0 then NORCLL = 1 and if EXPRCLL = 1 then NORCLL = 0. If EXPRCLL was missing then NORCLL was also missing.

NUMC11A

This variable is a count of the services answered in C11A that were received at the time the respondent went to Job Service or a one-stop shortly after the pre-UI job ended. If a respondent did not go to a Job Service/one-stop office, then this variable was set to 0.

NUMC27A

This variable is a count of the services answered in C27A that were received at the time the respondent went to Job Service or a one-stop shortly after benefit exhaustion. If a respondent did not go to a Job Service/one-stop office after benefit exhaustion, then this variable was set to 0.

NUMJOBS

The number of post-UI jobs, up to 5, based on the job grid. Jobs are counted regardless of how long they lasted because many recipients could not report complete start and stop dates for their post-UI jobs.

OCCUTRN

This variable indicates if a sample member participated in an occupational training program after his/her pre-UI job ended. It is based on the survey variables D1, D61, D62, D63. The following values were assigned only if D1 = 1. If D61, D62 or D63 = 1 then OCCUTRN = 1. If D61, D62 and D63 are not equal to 1 then OCCUTRN = 0. If any of the relevant variables is missing then OCCUTRN is also missing.

PANERNIN

The annualized earnings of the spouse or unmarried partner at the interview date. If a recipient did not have a spouse or unmarried partner, we set these earnings to zero. To impute the earnings of spouses and unmarried partners when this information was missing, we categorized respondents' into 6 age and sex groups: (1) male recipients aged ≤ 35 , (2) male recipients aged $36 < \text{age} \leq 55$, (3) male recipients aged > 55 , (4) female recipients aged ≤ 35 , (5) female recipients aged $36 < \text{age} \leq 55$, and (6) female recipients aged > 55 . For each of these subgroups with working spouses or unmarried partners with non-missing earnings data, we calculated the median earnings of the working spouse/partners and set the earnings value of those with missing data to this median value for the same sex-age group.

PANERNJS

The annualized earnings of the spouse or unmarried partner at the UI claim date. If a recipient did not have a spouse or unmarried partner, we set these earnings to be zero. To impute the earnings of spouses and unmarried partners when this information was missing, we categorized respondents' into 6 age and sex groups: (1) male recipients aged ≤ 35 , (2) male recipients aged $36 < \text{age} \leq 55$, (3) male recipients aged > 55 , (4) female recipients aged ≤ 35 , (5) female recipients aged $36 < \text{age} \leq 55$, and (6) female recipients aged > 55 . For each of these subgroups with working spouses or unmarried partners with non-missing earnings data, we calculated the median earnings of the working spouse/partners and set the earnings value of those with missing data to this median value for the same sex-age group.

PARTWPRS

This categorical variable indicates whether a sample member was required to go to a Job Service, whether or not the sample member went to a Job Service and whether or not the sample member lost benefits because he/she did not go to a Job Service. PARTWPRS is based on the following survey variables C9, C10, and C17. The following values were only assigned if C9 = 0. If C10 = 0 then PARTWPRS = 1 meaning that the sample member was not required to go to a Job Service and did not go. 2 = NOT REQUIRED TO GO BUT WENT ANYWAY. IF C10 = 1 then PARTWPRS = 2 meaning that the sample member was not required to go to a Job Service, but he/she did go. The following values were only assigned if C9 = 1. If C10 = 0 and C17 = 1 then PARTWPRS = 3, meaning the sample member was required to go to a Job Service, and he/she lost benefits because he/she did not attend a Job Service. If C10 = 0 and C17 = 0 then PARTWPRS = 4, meaning the sample member was required to go to a Job Service, and he/she did not lose benefits even though he/she did not attend a Job Service. If C10 = 1 then PARTWPRS = 5 meaning the sample member was required to go and he/she attended the Job Service. The following values were only assigned if C9 was less than zero. If C10 = 0 then PARTWPRS = 6 meaning the sample member did not know if he/she was required to go to a Job Service and he/she did not go. If C10 = 1 then PARTWPRS = 7, meaning the sample member did not know if he/she was required to go to a Job Service, but he/she did go to the Job Service. If any of the relevant variables are missing, with the exception of C9 less than 0, then PARTWPRS is missing.

POSTCUT

This variable equals 1 if the survey interview date occurred after the change from phone-only locating to locating using telephone and in-person methods. POSTCUT equals 0 if the interview was completed through phone-only locating, prior to the change in locating methodology.

POT_DUR

POT_DUR is the potential duration of a sample members' UI benefits. It is based upon MBA and WBA. POT_DUR was calculated by taking the rounded ratio of MBA to WBA. POT_DUR = missing if MBA or WBA is missing. It is reported in the following format "X" or "XX."

POVLEV00

This is the poverty threshold for the respondent's family in 2000, in nominal dollars. The thresholds are from the U.S. Census Bureau's *Statistical Abstract of the United States, 2000*, Table 756, 120th edition; Washington, DC, 2000. We used the thresholds for households under age 65. The family size is calculated at the time of the interview. This value is used as the poverty threshold for the post-UI time period.

POVLEV98

This is the poverty threshold for the respondent's family in 1998, in nominal dollars. The thresholds are from the U.S. Census Bureau's *Statistical Abstract of the United States, 2000*, Table 756, 120th edition; Washington, DC, 2000. We used the thresholds for households under age 65. The family size is calculated at the time of the interview. This value is used as the poverty threshold for both the pre-UI and during-UI time periods.

PRVLYFF

This dummy variable is equal to 1 if the sample member had a previous layoff from the pre-UI job. PRVLYFF is based on the survey variable B5. PRVLYFF = 1 if B5 = 0. PRVLYFF = 0 if B5 = 1. If B5 = "don't know" or "refused" then PRVLYFF is missing.

PSALTER

This dummy variable is equal to 1 if the sample member's first post-UI job was considered an alternative work arrangement. PSALTER is based on MYJOB1, E7_B_21, E7_B_22, E7_B_23, E7_B_24, E7_B_25. PSALTER = 1 if MYJOB1 = # and E7_B_2# = 1, 2, or 3. PSALTER = 0 if MYJOB1 = # and E7_B_2# = 4. PSALTER is missing if the sample member did not have a post-UI job or if any of the relevant variables is missing.

PU_SIC1

One digit industry code for the UI recipient's pre-UI employer. PU_SIC1 is based on the two digit SIC code PU_SIC2 according to the following schedule:

If PU_SIC2 = 1, 2, 3, 4, 5, 6, 7, 8, or 9 then PU_SIC1 = 1 (Agriculture)

If PU_SIC2 = 10, 11, 12, 13, or 14 then PU_SIC1 = 2 (Mining)

If PU_SIC2 = 15, 16, or 17 then PU_SIC1 = 3 (Construction)

If PU_SIC2 = 24, 25, 32, 33, 34, 35, 36, 37, 38, or 39 then PU_SIC1 = 4 (Durable Manufacturing)

If PU_SIC2 = 20, 21, 22, 23, 26, 27, 28, 29, 30, or 31 then PU_SIC1 = 5 (Non-durable Manufacturing)

If PU_SIC2 = 40, 41, 42, 43, 44, 45, 46, 47, 48, or 49 then PU_SIC1 = 6 (Transportation)

If PU_SIC2 = 50 or 51 then PU_SIC1 = 7 (Wholesale trade)

If PU_SIC2 = 52, 53, 54, 55, 56, 57, 58, or 59 then PU_SIC1 = 8 (Retail trade)

If PU_SIC2 = 60, 61, 62, 63, 64, 65, 66, 67, or 68 then PU_SIC1 = 9 (Finance, Insurance, or Real Estate)

If PU_SIC2 = 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, or 89 then PU_SIC1 = 10 (Services)

If PU_SIC2 = 91, 92, 93, 94, 95, 96, or 97 then PU_SIC1 = 11 (Public Administration)

PU_SIC2

Two digit industry code of the UI recipient's pre-UI employer. PU_SIC2 is based on the base variable B1_SIC3. If B1_SIC3 is not missing then PU_SIC2 is equal to the integer of B1_SIC3 divided by 10. If B1_SIC3 is missing then PU_SIC2 is missing.

PU_SOC1

One digit occupation code for the UI recipient's pre-UI job. PU_SOC1 is based on the two digit SOC code PU_SOC2 according to the following schedule:

If PU_SOC2 = 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 32, 33, or 34 then PU_SOC1 = 1 (Managerial or Professional)

If PU_SOC2 = 36, 37, 38, or 39 then PU_SOC1 = 2 (Technical)

If PU_SOC2 = 40, 41, 42, 43, or 44 then PU_SOC1 = 3 (Sales)

If PU_SOC2 = 45, 46, or 47 then PU_SOC1 = 4 (Administrative Support)

If PU_SOC2 = 50, 51, or 52 then PU_SOC1 = 5 (Services Occupations)

If PU_SOC2 = 60 or 61 then PU_SOC1 = 6 (Mechanics or Repairers)

If PU_SOC2 = 63, 64, or 65 then PU_SOC1 = 7 (Construction or Extraction)

If PU_SOC2 = 67, 68, or 69 then PU_SOC1 = 8 (Precision Production)

If PU_SOC2 = 71, 73, 74, 75, 76, 77, or 78 then PU_SOC1 = 9 (Machine Operator)

If PU_SOC2 = 81, 82, or 83 then PU_SOC1 = 10 (Transportation or Material Moving)

If PU_SOC2 = 85, 86, or 87 then PU_SOC1 = 11 (Handler)

If PU_SOC2 = 55, 56, 57, or 58 then PU_SOC1 = 12 (Farming, Forestry, or Fishing)

PU_SOC2

Two digit occupation code of the UI recipient's pre-UI employer. PU_SOC2 is based on the base variable B1_SOC3. If B1_SOC3 is less than or equal to 99 then PU_SOC2 is equal to B1_SOC3. If B1_SOC3 is greater than 99 then PU_SOC2 is equal to the integer of B1_SOC3 divided by 10. If B1_SOC3 is missing PU_SOC2 is also missing.

PUIHHINC

Sample member's annual pre-UI household income. PUIHHINC is based on the constructed variables WEEKEARN, PWKERNJS, and PUIOTHIN. If WEEKEARN and PWKERNJS are not missing then $PUIHHINC = WEEKEARN * 52 + PWKERNJS * 52 + PUIOTHIN * 12$. If WEEKEARN or PWKERNJS is missing then PUIHHINC is missing.

PUIOTHIN

Monthly amount of other sources of income received by the sample member's household in the year prior to the UI claim date. PUIOTHIN is equal to the sum of G5 and G15A. A missing response to either G5 or G15 was summed as 0.

PWERNINT

Weekly earnings of the sample member's partner, if unmarried but living as married, at the time of the interview. PWERNINT is based on the constructed variable PWRKJOBS PWRKINW and the survey variables F3_HR, F3_CT, F3_AMT, F3_PER, and F4 and in some cases AGE and H8. If PWRKJOBS = 0 then PWERNINT = 0. If PWRKINW = 1 then the sample members could specify earnings on an hourly, weekly, biweekly, semimonthly, monthly, or yearly basis. To convert to weekly earnings (PWERNINT): hourly wages were multiplied by the survey variable F4 (hours worked per week), biweekly earnings were divided by 2, semimonthly earnings were multiplied by $((2*12)/52)$, monthly earnings were multiplied by $(12/52)$, and yearly earnings were divided by 52. If PWRKINW = 1 yet PWERNINT could not be determined based on F3_HR, F3_CT, F3_AMT, F3_PER, and F4 then PWERNINT was imputed using the median value of valid of PWERNINT for six subgroups determined by AGE and H8 according to the following schedule:

Male respondents:

IF H8 = 1 AND $0 < \text{AGE} \leq 35$ THEN PWERNINT = 338

IF H8 = 1 AND $35 < \text{AGE} \leq 55$ THEN PWERNINT = 400

IF H8 = 1 AND $\text{AGE} > 55$ THEN PWERNINT = 300

Female respondents:

IF H8 = 2 AND $0 < \text{AGE} \leq 35$ THEN PWERNINT = 500

IF H8 = 2 AND $35 < \text{AGE} \leq 55$ THEN PWERNINT = 600

IF H8 = 2 AND $\text{AGE} > 55$ THEN PWERNINT = 400

PWERNINT is missing if any of the relevant variables is missing.

PWKERNJS

Weekly earnings of the sample member's partner, if unmarried but living as married, at the time of the UI claim date. PWKERNJS is based on the constructed variable PWRKJOBS and the survey variables F10_HR, F10_CT, F10_AMT, F10_PER, and F11 and in some cases AGE and H8. If PWRKJOBS = 0 then PWKERNJS = 0. If PWRKJOBS = 1 then the sample members could specify earnings on an hourly, weekly, biweekly, semimonthly, monthly, or yearly basis. To convert to weekly earnings (PWKERNJS): hourly wages were multiplied by the survey variable F11 (hours worked per week), biweekly earnings were divided by 2, semimonthly earnings were multiplied by $((2*12)/52)$, monthly earnings were multiplied by $(12/52)$, and yearly earnings were divided by 52. If PWRKJOBS = 1 yet PWKERNJS could not be determined based on F10_HR, F10_CT, F10_AMT, F10_PER, and F11 then PWKERNJS was imputed using the median value of valid PWKERNJS for six subgroups determined by AGE and H8 according to the following schedule:

Male respondents:

IF H8 = 1 AND $0 < \text{AGE} \leq 35$ THEN PWKERNJS = 300

IF H8 = 1 AND $35 < \text{AGE} \leq 55$ THEN PWKERNJS = 360

IF H8 = 1 AND $\text{AGE} > 55$ THEN PWKERNJS = 300

Female respondents:

IF H8 = 2 AND 0 < AGE <=35 THEN PWKERNJS = 480.5

IF H8 = 2 AND 35 < AGE <=55 THEN PWKERNJS = 550

IF H8 = 2 AND AGE >55 THEN PWKERNJS = 472

PWKERNJS is missing if any of the relevant variables is missing.

PWRKINVW

This dummy variable is equal to 1 if the sample member had a spouse or unmarried cohabiting partner that was employed at the time of the interview. PWRKINVW is based on the survey variable F2 and the constructed variable LTINTRVW. PWRKINVW = 1 if F2 = 1. PWRKINVW = 0 if F2 = 0 or LTINTRVW = 0. PWRKINVW is “missing” if LTINTRVW is “missing” or F2 = “don’t know” or “refused.”

PWRKJOBS

This dummy variable is equal to 1 if the sample member had a spouse or unmarried cohabiting partner that was employed at the time of the UI claim date. PWRKJOBS is based on the survey variable F9 and the constructed variable LTJOBSEP. PWRKJOBS = 1 if F9 = 1. PWRKJOBS = 0 if F9 = 0 or LTJOBSEP = 0. PWRKJOBS is missing if LTJOBSEP is missing or F9 = “don’t know” or “refused.”

QUIT

This dummy variable is equal to 1 if the sample member quit the pre-UI job. QUIT is based on the survey variable B15. QUIT = 1 if B15 = 3. Otherwise, if B15 was not missing, QUIT = 0.

RECALL

This categorical variable indicates the sample member’s recall expectations for his/her pre-UI job. RECALL equals 0 if the sample member had no recall expectations (EXPRCLL = 0). RECALL = 1 if the sample member expected recall, but did not know a definite date (EXPRCLL = 1 and DEFRCLDT = 0). RECALL equals 2 if the sample member expected recall and knew a definite recall date (EXPRCLL = 1 and DEFRCLDT = 1).

REGLYFF

This dummy variable is equal to 1 if the sample member had layoffs from the pre-UI job on a regular basis. REGLYFF is based on the survey variable B6 and the constructed variable PRVLYFF. REGLYFF = 1 if B6 = 1. REGLYFF = 0 if B6 = 0 or PRVLYFF = 0. If B6 = “don’t know” or “refused” or PRVLYFF is “missing” then REGLYFF is “missing.”

SEASIND

This dummy variable is equal to 1 if the sample member's pre-UI job was in a seasonal industry. SEASIND is based on the three digit standard industry code PU_SIC3. SEASIND = 1 if PU_SIC3/10 = 1, 2, 7, 8, 9, 16, 17, 79, 82, or 84. Otherwise, if PU_SIC3 was not missing, then SEASIND = 0.

SECND_D6

The type, occupational or general education, of the second training program that the sample member participated in after the loss of his/her pre-UI job. SECND_D6 is based on the constructed variable CLASS_2 and the survey variables D61, D62, and D63. If CLASS_2 = # then SECND_D6 = D6#. SECND_D6 is missing if any of the relevant variables is missing.

ST_CLASS

This categorical variable indicates when the sample member started his/her first school course or training program in relation to their benefit receipt period and job start date. ST_CLASS is based on the constructed variables TRN_PRG, F_PRGSD, F_JSTDT, CLAIM_DA, and the Administrative Records variable LPAYDT. ST_CLASS = 1 if the training started before the UI claim date ($F_PRGSD < CLAIM_DA$). ST_CLASS = 2 if the training started after the claim date and before the last UI payment date ($CLAIM_DA < = F_PRGSD < = LPAYDT$). ST_CLASS = 3 if the training program was started after the last UI payment and before the starting date of their first post-UI job ($LPAYDT < F_PRGSD < F_JSTDT$). ST_CLASS = 4 if the training program started after the start of the first post-UI job ($F_PRGSD > F_JSTDT$). ST_CLASS is missing if the sample member did not participate in any training programs ($TRN_PRG = 0$) or if any of the relevant variables is missing.

TENURE

Number of days a sample member worked at his/her pre-UI job. TENURE is the difference between the constructed variables ENDJOB and STARTJOB. If either ENDJOB or STARTJOB is "missing" then TENURE is "missing."

TIM2JOB2

This variable equals the weeks from the job loss of the pre-UI job to the first post-UI job when the recipient has a post-UI job, and the weeks from the job loss of the pre-UI job to the survey interview date for recipients who did not have a post-UI job.

TRN_COMP

This variable indicates the completion status of the sample member's first occupational training course. TRN_COMP is based on the variables CLASS_1, FIRST_D6, D131, D132 and D133. If FIRST_D6 equals 1 then TRN_COMP was coded as follows. If CLASS_1 =

then TRN_COMP = D13#. If any of the relevant variables is missing then TRN_COMP is missing.

TRN_D10

This variable indicates the main reason the sample member took his/her first occupational training course. TRN_D10 is based on the variables CLASS_1, FIRST_D6, D101, D102 and D103. If FIRST_D6 equals 1 then TRN_D10 was coded as follows. If CLASS_1 = # then TRN_D10 = D10#. If any of the relevant variables is missing then TRN_D10 is missing.

TRN_D17

This variable indicates the usefulness of the first occupational training course in obtaining a job. TRN_D17 is based on the variables CLASS_1, FIRST_D6, D171, D172 and D173. If FIRST_D6 equals 1 then TRN_D17 was coded as follows. If CLASS_1 = # then TRN_D17 = D17#. If any of the relevant variables is missing then TRN_D17 is missing.

TRN_D18

This variable indicates the usefulness of the first occupational training course on the sample member's current job. TRN_D18 is based on the variables CLASS_1, FIRST_D6, D181, D182 and D183. If FIRST_D6 equals 1 then TRN_D18 was coded as follows. If CLASS_1 = # then TRN_D18 = D18#. If any of the relevant variables is missing then TRN_D18 is missing.

TRN_PRG

The number of school courses or training programs the sample member participated in after the loss of his/her pre-UI job. TRN_PRG is based on the survey variables D1 and D2. If D1 = 0 then TRN_PRG = 0. If D1 ≠ 0 then TRN_PRG = D2. TRN_PRG is missing if either D1 or D2 is missing.

TRN_WKS

The duration, in weeks, of the first training program in which the sample member participated. TRN_WKS is based on the variables CLASS_1, FIRST_D6, D4A1_NUM, D4A1_AMT, D4A2_NUM, D4A2_AMT, D4A3_NUM, and D4A3_AMT. If FIRST_D6 equals 1 then TRN_WKS was coded as follows. If CLASS_1 = # then TRN_WKS = D4A#_NUM per D4A#_AMT. If any of the relevant variables is missing then TRN_WKS is missing.

TYP_TRN

This variable indicates the type of occupational training that the sample member received. TYP_TRN is based on the variables CLASS_1, FIRST_D6, D81, D82 and D83. If FIRST_D6 equal to 1 and not missing then TYP_TRN was coded as follows. If CLASS_1

= # then TYP_TRN = D8#. If any of the relevant variables is missing then TYP_TRN is missing.

WBA_WE

This variable equals the wage replacement rate. It is calculated as the WBA divided by the pre-UI weekly earnings. If either the numerator or denominator is missing, this ratio is set to missing. It is also set to missing for outliers, values of 0.80 or greater.

WCB

This variable equals the weeks of benefits collected. This is the MBA minus the remaining balance, divided by the WBA.

WEEKEARN

Sample member's pre-UI job weekly earnings. WEEKEARN is based on the B7 and B8 survey variables. Sample members could specify earnings on an hourly, weekly, biweekly, semimonthly, monthly, or yearly basis. To convert to weekly earnings: hourly wages were multiplied by the survey variable B7 (hours worked per week), biweekly earnings were divided by 2, semimonthly earnings were multiplied by $((2*12)/52)$, monthly earnings were multiplied by $(12/52)$, and yearly earnings were divided by 52. WEEKEARN is missing if any of the relevant variables equal "don't know" or "refused" or the sample member had "in kind" earnings.

WKS2JOB2

The number of weeks between the date that the sample member's pre-UI job ended and the date of the first post-UI job. WKS2JOB2 is based on the base variables MYJOB1, J1STDAT, J2STDAT, J3STDAT, J4STDAT, J4STDAT and B4_DATE. If MYJOB1 = # then $WKS2JOB2 = ((J\#STDAT - B4_DATE)/7)$. There may be some variation because of rounding. In cases where B4_DATE was missing because of a missing day, but valid month and year values, the day value was set to 15. In cases where there was an impossible date occurrence, such as February 30 or September 31, the day value was set to the last day of the month. If any of the relevant variables is missing, after the date imputation, then WKS2JOB2 is missing.

WKSPAID

The time period, in weeks, between the first and last payment dates of UI benefits. WKSPAID is based on the administrative base variables LPAYDT and FPAYDT. WKSPAID is $((LPAYDT - FPAYDT)/7)$. There may be some variation because of rounding. WKSPAID is missing if either of the relevant variables is missing.

WKSPSTX1

This variable indicates how long a recipient was unemployed after the last benefit check. It equals the days between the last payment date and the date of the first post-UI job, divided by 7 to get the measure in weeks. If the recipient did not have a post-UI job, then wkspstx1 is set to missing.

WTS4

This variable is the weight for the survey data. These survey weights yield nationally representative estimates for UI recipients in 1998. A description of how these weights were constructed and the design effects associated with the sample design are in the following section.

THE SURVEY WEIGHTS AND DESIGN EFFECTS

In this section of the documentation, we discuss the construction of the survey weights and the variance of the estimates and design effects.

A. CONSTRUCTION OF THE WEIGHTS

The survey weights shown in Table 1 yield nationally representative estimates for UI recipients in 1998. They take account of two sample design features: (1) the oversampling of UI exhaustees relative to nonexhaustees and (2) the undersampling of the post-16 week extended fielding component relative to the initial fielding component.¹ The post-16 week extended fielding component was undersampled since extended fielding was conducted in only 10 states, whereas the within-16-week component which was conducted in 25 states. The weights also take account of differential response rates across states.

A further weighting issue concerns how to weight the within-16-week and post-16-week components to represent nonrespondents. The analysis of nonresponse showed a few statistically significant differences between the two components of the sample and between the initial fielding component and nonrespondents. However, it was decided that these differences did not warrant using the post-16-week sample solely to represent nonrespondents, particularly since that sample is very small. Instead, it was decided to assume that nonrespondents in the population are split proportionally between the populations of within-16-week and post-16-week interview completers.

The weighting procedure is described using the following notation:

¹The survey was initially fielded in all 25 states in the sample. During an initial 16-week period telephone and database searching techniques were used to locate sample members, and telephone interviews were conducted. Attempts to locate and interview respondents were stopped at the end of 16 weeks in 15 states. In the remaining 10 states the fielding period was extended and field staff were added to help locate sample members.

n_1 = the number of states selected for the 16-week initial fielding period = 25

n_2 = the number of states selected for the extended fielding period = 10

z_s = the sampling probability for state s (if 1 state were selected)

E_s = the number of exhaustees in state s

e_s = the number of exhaustee releases in state s

rw_s = the within-16-week telephone response rate in state s

rp_s = the post-16-week response rate in state s (for the extended fielding states only)

r_s = the total response rate in state $s = rw_s + rp_s$ (for the extended fielding states only)

EW_s = the number of exhaustees in the state s population who are within-16-weeks completers = $E_s * (rw_s / r_s)$

ew_s = the number of those in state s with whom we completed interviews within-16-weeks
= $e_s * rw_s$

EP_s = the number of exhaustees in the state s population who are post-16-week completers = $E_s * (rp_s / r_s)$

ep_s = the number of those in state s with whom we completed interviews after 16 weeks
= $e_s * rp_s$

1. Weights for Those in the Within-16-Week Sample

The probability that exhaustee i in state s completed an interview within 16 weeks after being released is:

$$(2) p_{isl} = n_l * z_s * (ew_s / EW_s) = n_l * z_s * (e_s / E_s) * r_s$$

The total response rate r_s was known only for the 10 extended interviewing states, so it was imputed for the other 15 states as a weighted average of the 10 extended interviewing states.

The weights for those in the within-16-week sample was then calculated as follows:

$$(3) w_{isl} = 1 / p_{isl}$$

In expectation, these weights should sum to the within-16-week population in the country (that is, to $EW = \sum EW_s$). However, in any particular random sample of states they may not, so the weights were scaled to sum to this population. Certainty states represent themselves, so the sum of the weights in these states was summed to the within-16-week population in those states. The weights for the noncertainty states were summed to the total national within-16-week population *excluding* the population in the certainty states.

TABLE 1
UI EXHAUSTEE STUDY SURVEY SAMPLE SIZES AND WEIGHTS

Extended Fielding States	Exhaustees				Nonexhaustees			
	Initial Fielding		Extended Fielding		Initial Fielding		Extended Fielding	
	Number	Weight	Number	Weight	Number	Weight	Number	Weight
California	278	1,369	0	1,369	219	2,895	16	2,895
Florida	76	1,085	12	2,621	56	2,403	6	5,592
Idaho	43	1,221	6	3,726	61	2,258	9	6,546
Michigan	73	1,152	4	2,161	107	2,602	17	4,701
Montana	46	1,285	2	3,923	59	2,425	5	7,031
New York	154	1,313	22	1,527	85	2,609	9	2,923
Ohio	26	1,634	3	4,713	84	2,380	8	6,612
Pennsylvania	93	1,068	7	1,675	141	2,204	3	3,331
Tennessee	58	983	6	3,002	53	2,431	9	7,049
Texas	109	1,263	17	2,108	72	2,498	3	4,016
Subtotal	956		99		937		85	
Other States								
Georgia	41	1,276			63	2,293		
Hawaii	56	1,055			66	1,928		
Illinois	60	1,426			75	2,483		
Iowa	43	902			87	2,070		
Kentucky	40	922			78	2,255		
Maine	82	1,041			42	1,806		
Minnesota	55	961			77	1,937		
Mississippi	54	926			61	2,613		
New Jersey	99	1,042			60	2,339		
North Carolina	43	833			71	2,382		
Oklahoma	58	953			82	2,078		
Rhode Island	56	956			55	2,374		
Virginia	42	1,051			71	2,224		
Washington	46	1,190			43	2,537		
Wisconsin	34	999			90	1,892		
Subtotal	809				1,021			
Total	1,765		99		1,958		85	

SOURCE: Study of UI Exhaustees, Mathematica Policy Research, Inc.

2. Weights for Those in the Post-16-Week Sample

The weights for those in the post-16-week sample in the 10 states were constructed in a similar way to the weights for those in the within-16-week sample. The probability that exhaustee i in state s completed an interview during the post-16-week period is:

$$(4) p_{is2} = n_2 * z_s * (ep_s / EP_s) = n_2 * z_s * (e_s / E_s) * r_s$$

The weight for those in the post-16-week sample can then be expressed as follows:

$$(5) w_{is2} = 1 / p_{is2}$$

As above, the weights were scaled to sum to the post-16-week population (that is, to $EP = \sum EP_s$).

B. VARIANCE OF THE ESTIMATES AND DESIGN EFFECTS

The standard errors produced by most statistical software programs are computed under the assumption that the samples used to compute estimates are simple random samples of the population. However, these standard errors underestimate the true standard errors for estimates made with the UI exhaustee survey sample, since the design of this sample is not a simple random sample. Instead the two-stage sample design used in the study clusters the initial fielding component (the within-16-week sample) in 25 states and the extended fielding component (the post-16-week sample) in 10 states.

To assess the effect of this clustering, the variance of the estimates was computed (1) under the assumption that the sample was a simple random sample of the population, and (2) taking into account the complex sample design. These variances were computed using the SUDAAN

computer program that was developed by the Research Triangle Institute to compute variances for complex sample designs.

The design effect, which is the ratio of the variance that takes account of the design and the variance of a simple random sample, is a measure of the extent to which the variance of an estimate obtained from a complex sample design differs from that of a simple random sample. This effect varies by variable being larger for variables that measure population characteristics that are likely to be distributed unevenly among most populations (like race/ethnicity) and smaller for characteristics that are distributed more evenly among most populations (like gender). For that reason, design effects were computed for several demographic and UI program characteristics.

TABLE 2
DESIGN EFFECTS FOR THE UI EXHAUSTEE SURVEY

Variable	Exhaustees		Nonexhaustees	
	Mean	Design Effect	Mean	Design Effect
Percentage Female	47.8	1.31	42.0	1.42
Percentage White, NonHispanic	62.5	3.45	72.9	4.41
Age (Years)	41.2	1.10	35.6	1.26
Potential Duration (Weeks)	22.8	3.96	24.4	4.28
Weekly Benefit Amount (Dollars)	206	2.88	220	3.86
Weeks of Benefits Collected	22.8	3.95	9.0	1.53

SOURCE: Study of UI Exhaustees, Mathematica Policy Research, Inc.

NOTE: The design effect is the ratio of the variance of the estimate that takes account of the complex sample design and the variance of the estimate of a simple random sample.

Across the variables that were examined, design effects for the exhaustee and nonexhaustee samples vary from a low of 1.1 for the mean age of exhaustees to a high of 4.4 for the percentage of nonexhaustees who are white, non-Hispanic (Table 2). The other variables shown in the table, such as potential duration of UI benefits and the weekly benefit amount, which vary among

states, have design effects in the middle of this range. Overall, the average design effect of the variables shown in the table is about 2.8.

REFERENCES

Needels, Karen, Walter Corson, and W. Nicholson. "Left Out of the Boom Economy: UI Recipients in the Late 1990s. Final Report." Report submitted to the U.S. Department of Labor. Princeton, NJ: Mathematica Policy Research, 2001.

National Data Set

The CONTENTS Procedure

Data Set Name: WORK.TEMP1
 Member Type: DATA
 Engine: V8
 Created: 12:31 Wednesday, October 3, 2001
 Last Modified: 12:31 Wednesday, October 3, 2001
 Protection:
 Data Set Type:
 Label:

Observations: 27568
 Variables: 23
 Indexes: 0
 Observation Length: 144
 Deleted Observations: 0
 Compressed: NO
 Sorted: NO

-----Engine/Host Dependent Information-----

Data Set Page Size: 12288
 Number of Data Set Pages: 325
 First Data Page: 1
 Max Obs per Page: 85
 Obs in First Data Page: 58
 Number of Data Set Repairs: 0
 File Name: D:\SASWork\TD1420\temp1.sas7bdat
 Release Created: 8.010JMO
 Host Created: WIN_PRO

-----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Inform	Label
13	AGE	Num	3	134			recipient's age @ start of ben year
19	ARTFCL	Num	8	64			1 = last pay date reconstructed
17	BPEAR	Num	8	56	14.	14.	base period earnings
9	BYBDT	Num	4	104	MMDDYY8.	10.	benefit year begin date
12	CLMYPE	Num	3	131			claim type
10	FPAYDT	Num	4	108	MMDDYY8.	12.	first payment date
23	FRWTS2	Num	8	96			
21	INSURVEY	Num	8	80			0-repeat obs excluded from survey
11	LPAYDT	Num	4	112	MMDDYY8.	12.	last payment date
14	MBA	Num	8	32	5.	5.	maximum benefit amount
1	MPRID	Num	8	0			MPRID: lexh-2estate-4rank-1check digit
2	RACE	Num	3	122			mod census race intvAm2Asn3b1cK4Hsp6Asn
22	RELEASNO	Num	8	88			
16	REMBAL	Num	8	48	8.	8.	remaining balance
3	SEX	Num	3	125	BEST8.	8.	SEX: 1=male 2=female
18	SIC	Char	4	118			SIC of most recent employer
20	SIC1DIG	Num	8	72			SIC1DIG: SIC category
4	STSOURCE	Char	2	116			state providing benefits
8	WAVEINTS	Num	8	24			WAVEINTS: 1=recpt in intensive srch st
6	WAVEPHAS	Num	8	8			WAVEPHAS: 1=initial release >1 subseqnt
7	WAVE_NUM	Num	8	16			WAVE_NUM: wave number
15	WBA	Num	8	40	14.	14.	weekly benefit amount
5	XHAUSTEE	Num	3	128			UI exhaustee?

The CONTENTS Procedure

-----Variables Ordered by Position-----

#	Variable	Type	Len	Pos	Format	Informat	Label
1	MPRID	Num	8	0			MPRID: 1exh-2state-4rank-1check digit
2	RACE	Num	3	122			mod census race IntvAm2Asn3blck4Hsp6Asn
3	SEX	Num	3	125	BEST8.	8.	SEX: 1=male 2=female
4	STSOURCE	Char	2	116			state providing benefits
5	XHAUSTEE	Num	3	128			UI exhaustee?
6	WAVEPHAS	Num	8	8			WAVEPHAS: 1=initial release >1 subseqnt
7	WAVE_NUM	Num	8	16			WAVE_NUM: wave number
8	WAVEINTS	Num	8	24			WAVEINTS: 1=recpt in intensive srch st
9	BYBDT	Num	4	104	MMDDYY8.	10.	benefit year begin date
10	FPAYDT	Num	4	108	MMDDYY8.	12.	first payment date
11	LPAYDT	Num	4	112	MMDDYY8.	12.	last payment date
12	CLMYPE	Num	3	131			claim type
13	AGE	Num	3	134			recipient's age @ start of ben year
14	MBA	Num	8	32	5.	5.	maximum benefit amount
15	WBA	Num	8	40	14.	14.	weekly benefit amount
16	REMBAL	Num	8	48	8.	8.	remaining balance
17	BPEARN	Num	8	56	14.	14.	base period earnings
18	SIC	Char	4	118			SIC of most recent employer
19	ARTFCL	Num	8	64			1 = last pay date reconstructed
20	SIC1DIG	Num	8	72			SIC1DIG: SIC category
21	INSURVEY	Num	8	80			0=repeat obs excluded from survey
22	RELEASESNO	Num	8	88			
23	FRWTS2	Num	8	96			

Survey Data Set

The CONTENTS Procedure

Data Set Name: WORK.TEMP2
 Member Type: DATA
 Engine: V8
 Created: 12:31 Wednesday, October 3, 2001
 Last Modified: 12:31 Wednesday, October 3, 2001
 Protection:
 Data Set Type:
 Label:

-----Engine/Host Dependent Information-----

Data Set Page Size: 16384
 Number of Data Set Pages: 1307
 First Data Page: 5
 Max Obs per Page: 3
 Obs in First Data Page: 1
 Number of Data Set Repairs: 0
 File Name: D:\SASWork\TD736\temp2.sas7bdat
 Release Created: 8.0101M0
 Host Created: WIN_PRO

-----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Inform	Label
19	A1	Num	8	104			
20	A2	Num	8	112			
23	A4	Num	8	136			
24	A5	Num	8	144			
21	A3_MON	Num	8	120			
22	A3_YR	Num	8	128			
479	AGE	Num	3	5371			
649	ALTERNA	Num	8	4776			recipient's age @ start of ben year
485	ARTFCL	Num	8	3464			DUMMY VAR EQ 1 IF PRE-UI JOB WAS ALTERNA
633	AUIHHINC	Num	8	4648			1 = last pay date reconstructed
632	AUIOTHIN	Num	8	4640			AFTER UI HOUSEHOLD INCOME
25	B1	Num	8	152			AFTER UI OTHER INCOME MISSING = 0
26	B2	Num	8	160			
33	B5	Num	8	216			
34	B6	Num	8	224			
35	B7	Num	8	232			
41	B10	Num	8	280			
42	B11	Num	8	288			HOURS PER WEEK
43	B12	Num	8	296			RECEIVED PAID VACATION
44	B13	Num	8	304			RECEIVED PAID HOLIDAYS
45	B14	Num	8	312			RECEIVED PAID SICK LEAVE
46	B15	Num	8	320			ELIG FOR HLTH INS FROM PRE UI JOB
47	B16	Num	8	328			RECEIVED PENSION PLAN
48	B17	Num	8	336			
49	B18	Num	8	344			
50	B19	Num	8	352			
51	B21	Num	8	360			
52	B22	Num	8	368			
56	B24	Num	8	400			UNION MEMEBER

recipient's age @ start of ben year
 DUMMY VAR EQ 1 IF PRE-UI JOB WAS ALTERNA
 1 = last pay date reconstructed
 AFTER UI HOUSEHOLD INCOME
 AFTER UI OTHER INCOME MISSING = 0

HOURS PER WEEK
 RECEIVED PAID VACATION
 RECEIVED PAID HOLIDAYS
 RECEIVED PAID SICK LEAVE
 ELIG FOR HLTH INS FROM PRE UI JOB
 RECEIVED PENSION PLAN

UNION MEMEBER

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Informant	Label
57	B25	Num	8	408			
488	B1_SIC3	Num	8	3488			
53	B23A	Num	8	376			PRE UI JOB INDUSTRY-3 DIGIT
54	B23B_A	Num	8	384			
55	B23B_B	Num	8	392			
489	B2_SOC3	Num	8	3496			PRE UI JOB OCCUPATION-3 DIGIT
28	B3_DAY	Num	8	176			
27	B3_MON	Num	8	168			
29	B3_YR	Num	8	184			
620	B4_DATE	Num	8	4544	MMDDYY8.		DATE THAT PRE_UI JOB ENDED
31	B4_DAY	Num	8	200			
30	B4_MON	Num	8	192			
32	B4_YR	Num	8	208			
36	B7A	Num	8	240			
538	B7B_2	Num	8	3888			PRE-UI EMPLOYMENT RELATIONSHIP
39	B8_AMT	Num	8	264			
38	B8_CT	Num	8	256			
37	B8_HR	Num	8	248			
40	B8_PER	Num	8	272			
648	BESTJOB	Num	8	4768			
657	BJEMPREL	Num	8	4840			# OF JOB IN GRID W/ HIGHEST WKLY EARNING
655	BJHOURS	Num	8	4824			BEST POST-UI JOB EMPLOYMENT RELATIONSHIP
654	BJJOEARN	Num	8	4816			WEEKLY HOURS FOR BEST POST-UI JOB
656	BJJOHOUR	Num	8	4832			RATIO OF BEST JOB TO PRE-UI WKLY EARNINGS
658	BJJOREL	Num	8	4848			RATIO OF BEST POST TO PRE-UI WKLY HOURS
653	BJWKEARN	Num	8	4808			CHNG EMP REL FROM PRE- JOB TO BEST JOB
661	BJ_SIC1	Num	8	4872			WEEKLY EARNING BEST POST-UI JOB
660	BJ_SIC2	Num	8	4864			BEST POST UI JOB INDUSTRY-1 DIGIT
659	BJ_SIC3	Num	8	4856			BEST POST UI JOB INDUSTRY-2 DIGIT
664	BJ_SOC1	Num	8	4896			BEST POST UI JOB INDUSTRY-3 DIGIT
663	BJ_SOC2	Num	8	4888			BEST POST UI OCCUPATION-1 DIGIT
662	BJ_SOC3	Num	8	4880			BEST POST UI OCCUPATION-2 DIGIT
483	BPEARN	Num	8	3456	14.		BEST POST UI OCCUPATION-3 DIGIT
475	BYBDT	Num	4	4920	MMDDYY8.		base period earnings
58	C1	Num	8	416			benefit year begin date
61	C3	Num	8	440			LOOKED FOR WORK AT UI START
62	C4	Num	8	448			HOURS LOOKED FOR WORK PER WEEK
72	C5	Num	8	528			AVERAGE # OF EMPLOYERS CONTACTED EACH WE
73	C6	Num	8	536			
74	C7	Num	8	544			REASONS DIDNT LOOK FOR WORK UI START
75	C8	Num	8	552			REFERRED TO A ONE-STOP
76	C9	Num	8	560			REQUIRED TO GO TO A ONE-STOP
77	C10	Num	8	568			CONTACTED A ONE-STOP
115	C12	Num	8	864			NUMBER OF JOB REFERRALS RECEIVED
117	C13	Num	8	880			OFFERED AT LEAST ONE JOB
118	C14	Num	8	888			NUMBER OF JOB OFFERS RECEIVED
119	C15	Num	8	896			STARTED WORKING FOR ONE OF THESE
120	C16	Num	8	904			
121	C17	Num	8	912			LOST BENEFITS B/C DID NOT GO TO ONESTOP
122	C18	Num	8	920			LOOKED FOR WORK AFTER EXHAUSTION
126	C20	Num	8	952			HOURS LOOKED FOR WORK PER WEEK
127	C21	Num	8	960			AVERAGE # OF EMPLOYERS CONTACTED EACH WE

-----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Informat	Label
137	C23	Num	8	1040			
138	C24	Num	8	1048			
139	C25	Num	8	1056			
140	C26	Num	8	1064			
174	C28	Num	8	1328			
176	C29	Num	8	1344			
177	C30	Num	8	1352			
178	C31	Num	8	1360			
78	C11A	Num	8	576			
80	C11A_1	Num	8	584			
81	C11A_2	Num	8	592			
82	C11A_3	Num	8	600			
83	C11A_4	Num	8	608			
84	C11A_5	Num	8	616			
85	C11A_6	Num	8	624			
86	C11A_7	Num	8	632			
87	C11A_8	Num	8	640			
88	C11A_9	Num	8	648			
89	C11A_10	Num	8	656			
90	C11A_11	Num	8	664			
91	C11A_12	Num	8	672			
92	C11A_13	Num	8	680			
93	C11A_14	Num	8	688			
94	C11A_15	Num	8	696			
79	C11A_SP	Char	50	4953			
95	C11B_A	Num	8	704			
96	C11B_B	Num	8	712			
97	C11B_C	Num	8	720			
98	C11C	Num	8	728			
100	C11D	Num	8	744			
101	C11D_1	Num	8	752			
102	C11D_2	Num	8	760			
103	C11D_3	Num	8	768			
104	C11D_4	Num	8	776			
105	C11D_5	Num	8	784			
106	C11D_6	Num	8	792			
107	C11D_7	Num	8	800			
108	C11D_8	Num	8	808			
109	C11D_9	Num	8	816			
110	C11D_10	Num	8	824			
111	C11D_11	Num	8	832			
112	C11D_12	Num	8	840			
113	C11D_13	Num	8	848			
114	C11D_14	Num	8	856			
99	C11D_CT	Num	8	736			
116	C12A	Num	8	872			
556	C16T14	Num	8	4032			
557	C17T14	Num	8	4040			
123	C19_A	Num	8	928			
124	C19_B	Num	8	936			
125	C19_C	Num	8	944			
136	C22J	Num	8	1032			

REASONS DIDNT LOOK FOR WORK AFTER EXH
CONTACTED A ONE-STOP AFTER EXHAUSTION
NUMBER OF JOB REFERRALS RECEIVED
OFFERED AT LEAST ONE JOB

NUMBER OF JOB OFFERS RECEIVED
STARTED WORKING FOR ONE OF THESE

BASIC SKILLS TEST
OCCUP. INTERESTS AND APTITUED TEST
EXPLORATION OF CAREER ALTERNATIVES
INFO ABOUT JOBS IN DEMAND

TRAINING IN JOB SEARCH METHODS
HELP PREPARING RESUME
HELP DEVEL TRAINING OR WORK PLANS
COUNSELING ON STRESS MANAGEMENT
COUNSELING IN MONEY MANAGEMENT
REFERRAL TO JOB OPENINGS
INFO ON EDUC/TRAINING

JOB CLUB
REFERRAL TO OTHER PROGRAM
OTHER SERVICES

BASIC SKILLS TEST
OCCUP. INTERESTS AND APTITUED TEST
EXPLORATION OF CAREER ALTERNATIVES
INFO ABOUT JOBS IN DEMAND

TRAINING IN JOB SEARCH METHODS
HELP PREPARING RESUME
HELP DEVEL TRAINING OR WORK PLANS
COUNSELING ON STRESS MANAGEMENT
COUNSELING IN MONEY MANAGEMENT
REFERRAL TO JOB OPENINGS
INFO ON EDUC/TRAINING

JOB CLUB
REFERRAL TO OTHER PROGRAM
OTHER SERVICES

NUMBER OF EMPLOYERS CONTACTED
ASKED WHY DID NOT GO TO A ONE-STOP
LOST BENEFITS B/C DID NOT GO TO A ONE-ST

OTHER JOB SEARCH STRATEGY

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Informat	Label
128	C22_B	Num	8	968			CONTACT EMPLOYMENT AGENCIES
129	C22_C	Num	8	976			ASK FRIENDS ABOUT JOB OPENINGS
130	C22_D	Num	8	984			LOOK AT WANT ADS
131	C22_E	Num	8	992			ANSWER WANT ADS
132	C22_F	Num	8	1000			PLACE ADS
133	C22_G	Num	8	1008			APPLY DIRECTLY TO PLACES TO WORK
134	C22_H	Num	8	1016			CHECK WITH YOUR UNION
135	C22_I	Num	8	1024			LOOK ON THE INTERNET
618	C23C24	Num	8	4528			REASON STOPPED LOOKING AFTER EXHAUSTION
141	C27A	Num	8	1072			BASIC SKILLS TEST
143	C27A_1	Num	8	1080			OCCUP. INTERESTS AND APTITUDE TEST
144	C27A_2	Num	8	1088			EXPLORATION OF CAREER ALTERNATIVES
145	C27A_3	Num	8	1096			INFO ABOUT JOBS IN DEMAND
146	C27A_4	Num	8	1104			TRAINING IN JOB SEARCH METHODS
147	C27A_5	Num	8	1112			HELP PREPARING RESUME
148	C27A_6	Num	8	1120			HELP DEVELOP TRAINING OR WORK PLANS
149	C27A_7	Num	8	1128			COUNSELING ON STRESS MANAGEMENT
150	C27A_8	Num	8	1136			REFERRAL TO JOB OPENINGS
151	C27A_9	Num	8	1144			INFO ON EDUC/TRAINING
152	C27A_10	Num	8	1152			REFERRAL TO OTHER PROGRAM
153	C27A_11	Num	8	1160			OTHER SERVICES
154	C27A_12	Num	8	1168			
155	C27A_13	Num	8	1176			
156	C27A_14	Num	8	1184			
157	C27A_15	Num	8	1192			
142	C27A_SP	Char	50	5003			
158	C27B	Num	8	1200			
159	C27C	Num	8	1208			
160	C27C_1	Num	8	1216			BASIC SKILLS TEST
161	C27C_2	Num	8	1224			OCCUP. INTERESTS AND APTITUDE TEST
162	C27C_3	Num	8	1232			EXPLORATION OF CAREER ALTERNATIVES
163	C27C_4	Num	8	1240			INFO ABOUT JOBS IN DEMAND
164	C27C_5	Num	8	1248			TRAINING IN JOB SEARCH METHODS
165	C27C_6	Num	8	1256			HELP PREPARING RESUME
166	C27C_7	Num	8	1264			HELP DEVELOP TRAINING OR WORK PLANS
167	C27C_8	Num	8	1272			COUNSELING ON STRESS MANAGEMENT
168	C27C_9	Num	8	1280			REFERRAL TO JOB OPENINGS
169	C27C_10	Num	8	1288			INFO ON EDUC/TRAINING
170	C27C_11	Num	8	1296			JOB CLUB
171	C27C_12	Num	8	1304			REFERRAL TO OTHER PROGRAM
172	C27C_13	Num	8	1312			OTHER SERVICES
173	C27C_14	Num	8	1320			NUMBER OF EMPLOYERS CONTACTED
175	C28A	Num	8	1336			
59	C2_AMT	Num	8	424			
60	C2_PER	Num	8	432			
71	C4_K	Num	8	520			OTHER JOB SEARCH STRATEGY
63	C4_1_C	Num	8	456			CONTACT EMPLOYMENT AGENCIES
64	C4_1_D	Num	8	464			ASK FRIENDS ABOUT JOB OPENINGS
65	C4_1_E	Num	8	472			LOOK AT WANT ADS
66	C4_1_F	Num	8	480			ANSWER WANT ADS
67	C4_1_G	Num	8	488			PLACE ADS
68	C4_1_H	Num	8	496			APPLY DIRECTLY TO PLACES TO WORK

-----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Informat	Label
69	C4_1_I	Num	8	504			CHECK WITH YOUR UNION
70	C4_1_J	Num	8	512			LOOK ON THE INTERNET
617	C5C6	Num	8	4520			REASON STOPPED LOOKING DURING UI CLAIM
18	CALL_IN	Char	1	4952			
506	CLAIM_DA	Num	8	3632	MMDDYY8.		UI CLAIM DATE (SAS DATE)
665	CLASS_1	Num	8	4904			FIRST TRAINING PROGRAM/COURSE
666	CLASS_2	Num	8	4912			SECOND TRAINING PROGRAM/COURSE
478	CLMTYPE	Num	3	5368			claim type
11	CL_DA	Num	8	56			UI CLAIM DAY
9	CL_DATE	Num	8	40			CLAIM DATE (NOT IN SAS DATE)
10	CL_MON	Num	8	48			UI CLAIM MONTH
12	CL_YR	Num	8	64			UI CLAIM YEAR
560	CNT_C11D	Num	8	4064			AT UI START #SERVICES REC AT SELF-ACCESS
561	CNT_C27C	Num	8	4072			AFTER EXH #SERVICES REC AT SELF-ACCESS C
505	CUREMPL	Num	8	3624			CURRENTLY EMPLOYED
644	CURJOBHI	Num	8	4736			ELIG FOR HLTH INS FORM CURRENT JOB
630	CURWKERN	Num	8	4624			CLAIMMENTS WK EARNINGS AT INTERVIEW DATE
179	D1	Num	8	1368			PARTICIPATED IN TRAINING OR EDUCATION
180	D2	Num	8	1376			
190	D51	Num	8	1456			
220	D52	Num	8	1696			
250	D53	Num	8	1936			
191	D61	Num	8	1464			
221	D62	Num	8	1704			
251	D63	Num	8	1944			
192	D71	Num	8	1472			
222	D72	Num	8	1712			
252	D73	Num	8	1952			
193	D81	Num	8	1480			
223	D82	Num	8	1720			
253	D83	Num	8	1960			
194	D91	Num	8	1488			
224	D92	Num	8	1728			
254	D93	Num	8	1968			
195	D101	Num	8	1496			
225	D102	Num	8	1736			
255	D103	Num	8	1976			
196	D111	Num	8	1504			
226	D112	Num	8	1744			
256	D113	Num	8	1984			
205	D131	Num	8	1576			
235	D132	Num	8	1816			
265	D133	Num	8	2056			
206	D141	Num	8	1584			
236	D142	Num	8	1824			
266	D143	Num	8	2064			
207	D151	Num	8	1592			
237	D152	Num	8	1832			
208	D153	Num	8	2072			
238	D161	Num	8	1600			
268	D162	Num	8	1840			
	D163	Num	8	2080			

Survey Data Set

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Informat	Label
209	D171	Num	8	1608			
239	D172	Num	8	1848			
269	D173	Num	8	2088			
210	D181	Num	8	1616			
240	D182	Num	8	1856			
270	D183	Num	8	2096			
204	D111_0	Num	8	1568			
197	D111_1	Num	8	1512			
198	D111_2	Num	8	1520			
199	D111_3	Num	8	1528			
200	D111_4	Num	8	1536			
201	D111_5	Num	8	1544			
202	D111_6	Num	8	1552			
203	D111_7	Num	8	1560			
570	D111_8	Num	8	4144			
571	D111_9	Num	8	4152			
572	D111_10	Num	8	4160			
234	D112_0	Num	8	1808			
227	D112_1	Num	8	1752			
228	D112_2	Num	8	1760			
229	D112_3	Num	8	1768			
230	D112_4	Num	8	1776			
231	D112_5	Num	8	1784			
232	D112_6	Num	8	1792			
233	D112_7	Num	8	1800			
573	D112_8	Num	8	4168			
574	D112_9	Num	8	4176			
575	D112_10	Num	8	4184			
264	D113_0	Num	8	2048			
257	D113_1	Num	8	1992			
258	D113_2	Num	8	2000			
259	D113_3	Num	8	2008			
260	D113_4	Num	8	2016			
261	D113_5	Num	8	2024			
262	D113_6	Num	8	2032			
263	D113_7	Num	8	2040			
576	D113_8	Num	8	4192			
577	D113_9	Num	8	4200			
578	D113_10	Num	8	4208			
182	D21_DAY	Num	8	1392			
181	D21_MON	Num	8	1384			
183	D21_YR	Num	8	1400			
212	D22_DAY	Num	8	1632			
211	D22_MON	Num	8	1624			
213	D22_YR	Num	8	1640			
242	D23_DAY	Num	8	1872			
241	D23_MON	Num	8	1864			
243	D23_YR	Num	8	1880			
185	D31_DAY	Num	8	1416			
184	D31_MON	Num	8	1408			
186	D31_YR	Num	8	1424			
215	D32_DAY	Num	8	1656			

-----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Informat	Label
214	D32_MON	Num	8	1648			
216	D32_YR	Num	8	1664			
245	D33_DAY	Num	8	1896			
244	D33_MON	Num	8	1888			
246	D33_YR	Num	8	1904			
188	D4A1_AMT	Num	8	1440			
187	D4A1_NUM	Num	8	1432			
218	D4A2_AMT	Num	8	1680			
217	D4A2_NUM	Num	8	1672			
248	D4A3_AMT	Num	8	1920			
247	D4A3_NUM	Num	8	1912			
189	D4C1	Num	8	1448			
219	D4C2	Num	8	1688			
249	D4C3	Num	8	1928			
14	DATE	Char	8	4944			
490	DE0_1SOC	Num	8	3504			3DIG SOC-POST UI EMPLOYER JOB 1
491	DE0_2SOC	Num	8	3512			3DIG SOC-POST UI EMPLOYER JOB 2
492	DE0_3SOC	Num	8	3520			3DIG SOC-POST UI EMPLOYER JOB 3
493	DE0_4SOC	Num	8	3528			3DIG SOC-POST UI EMPLOYER JOB 4
494	DE0_5SOC	Num	8	3536			3DIG SOC-POST UI EMPLOYER JOB 5
548	DEFRCCLDT	Num	8	3968			DEFINITE RECALL DATE
278	DEL1	Char	1	5203			
279	DEL2	Char	1	5204			
280	DEL3	Char	1	5205			
281	DEL4	Char	1	5206			
282	DEL5	Char	1	5207			
523	DEPNCHLD	Num	8	3768			
400	DJOB	Char	30	5325			
6	DOB_DAY	Num	8	16			
5	DOB_MO	Char	2	4942			HAS DEPENDENT CHILDREN
7	DOB_YR	Num	8	24			
629	DUIHHINC	Num	8	4616			DURING UI HOUSEHOLD INCOME
639	DUIINC2	Num	8	4616			HH INCOME DURING UI, EXCLUDING UI BENEFIT
628	DUIOTHIN	Num	8	4608			DURING UI OTHER INCOME MISSING = 0
549	DW	Num	8	3976			DISLOCATED WORKER
647	DW2	Num	8	4760			DISLOCATED WORKER (VERSION 2)
401	D_DAYS	Char	4	5355			
340	D_END11	Char	1	5320			
353	D_END12	Char	1	5321			
366	D_END13	Char	1	5322			
379	D_END14	Char	1	5323			
392	D_END15	Char	1	5324			
346	D_END31	Num	8	2464			
359	D_END32	Num	8	2560			
372	D_END33	Num	8	2656			
385	D_END34	Num	8	2752			
398	D_END35	Num	8	2848			
347	D_END41	Num	8	2472			
360	D_END42	Num	8	2568			
373	D_END43	Num	8	2664			
386	D_END44	Num	8	2760			
399	D_END45	Num	8	2856			

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Informat	Label
339	D_END0_1	Num	8	2416			
352	D_END0_2	Num	8	2512			
365	D_END0_3	Num	8	2608			
378	D_END0_4	Num	8	2704			
391	D_END0_5	Num	8	2800			
341	D_END1B1	Num	8	2424			
354	D_END1B2	Num	8	2520			
367	D_END1B3	Num	8	2616			
380	D_END1B4	Num	8	2712			
393	D_END1B5	Num	8	2808			
402	D_END7_A	Num	8	2864			
403	D_END7_B	Num	8	2872			
404	D_END7_C	Num	8	2880			
405	D_END7_D	Num	8	2888			
406	D_END7_E	Num	8	2896			
271	E1	Num	8	2104			
272	E2	Num	8	2112			
407	E22A_A	Num	8	2904			
408	E22A_B	Num	8	2912			
409	E22B	Num	8	2920			
410	E23A	Num	8	2928			
411	E23B	Num	8	2936			
284	E3_1_DAT	Char	8	5208			
285	E3_1_DAY	Num	8	2128			
283	E3_1_MON	Num	8	2120			
286	E3_1_YR	Char	4	5216			
293	E3_2_DAT	Char	8	5228			
294	E3_2_DAY	Num	8	2176			
292	E3_2_MON	Num	8	2168			
295	E3_2_YR	Char	4	5236			
303	E3_3_DAT	Char	8	5251			
304	E3_3_DAY	Num	8	2224			
302	E3_3_MON	Num	8	2216			
305	E3_3_YR	Char	4	5259			
313	E3_4_DAT	Char	8	5274			
314	E3_4_DAY	Num	8	2272			
312	E3_4_MON	Num	8	2264			
315	E3_4_YR	Char	4	5282			
323	E3_5_DAT	Char	8	5297			
324	E3_5_DAY	Num	8	2320			
322	E3_5_MON	Num	8	2312			
325	E3_5_YR	Char	4	5305			
273	E3_JOB1	Char	30	5053			
274	E3_JOB2	Char	30	5083			
275	E3_JOB3	Char	30	5113			
276	E3_JOB4	Char	30	5143			
277	E3_JOB5	Char	30	5173			
288	E4_1_DAT	Char	8	5220			
289	E4_1_DAY	Num	8	2144			
287	E4_1_MON	Num	8	2136			
290	E4_1_YR	Num	8	2152			
300	E4_2DAYS	Char	3	5248			

DONE ANY WORK SINCE CLAIM DATE
OF JOBS HAD SINCE CLAIM DATE

REASON NOT LOOKING FOR WORK
START DATE OF JOB #1 (NOT IN SAS DATE)
START DAY OF JOB #1
START MONTH OF JOB #1
START YEAR OF JOB #1 CHAR
START DATE OF JOB #2 (NOT IN SAS DATE)
START DAY OF JOB #2
START MONTH OF JOB #2
START YEAR OF JOB #2 CHAR
START DATE OF JOB #3 (NOT IN SAS DATE)
START DAY OF JOB #3
START MONTH OF JOB #3
START YEAR OF JOB #3 CHAR
START DATE OF JOB #4 (NOT IN SAS DATE)
START DAY OF JOB #4
START MONTH OF JOB #4
START YEAR OF JOB #4 CHAR
START DATE OF JOB #5 (NOT IN SAS DATE)
START DAY OF JOB #5
START MONTH OF JOB #5
START YEAR OF JOB #5 CHAR

END DATE OF JOB #1 (NOT IN SAS DATE)
END DAY OF JOB #1
END MONTH OF JOB #1
END YEAR OF JOB #1

Survey Data Set

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Informat	Label
297	E4_2_DAT	Char	8	5240			END DATE OF JOB #2 (NOT IN SAS DATE)
298	E4_2_DAY	Num	8	2192			END DAY OF JOB #2
299	E4_2_MON	Num	8	2184			END MONTH OF JOB #2
300	E4_2_YR	Num	8	2200			END YEAR OF JOB #2
301	E4_3_DAYS	Char	3	5271			
302	E4_3_DAT	Char	8	5263			END DATE OF JOB #3 (NOT IN SAS DATE)
303	E4_3_DAY	Num	8	2240			END DAY OF JOB #3
304	E4_3_MON	Num	8	2232			END MONTH OF JOB #3
305	E4_3_YR	Num	8	2248			END YEAR OF JOB #3
306	E4_4_DAYS	Char	3	5294			
307	E4_4_DAT	Char	8	5286			END DATE OF JOB #4 (NOT IN SAS DATE)
308	E4_4_DAY	Num	8	2288			END DAY OF JOB #4
309	E4_4_MON	Num	8	2280			END MONTH OF JOB #4
310	E4_4_YR	Num	8	2296			END YEAR OF JOB #4
311	E4_5_DAYS	Char	3	5317			
312	E4_5_DAT	Char	8	5309			END DATE OF JOB #5 (NOT IN SAS DATE)
313	E4_5_DAY	Num	8	2336			END DAY OF JOB #5
314	E4_5_MON	Num	8	2328			END MONTH OF JOB #5
315	E4_5_YR	Num	8	2344			END YEAR OF JOB #5
316	E5_1	Num	8	2160			
317	E5_2	Num	8	2208			
318	E5_3	Num	8	2256			
319	E5_4	Num	8	2304			
320	E5_5	Num	8	2352			
321	E6_1	Num	8	2384			
322	E6_2	Num	8	2576			
323	E6_3	Num	8	2672			
324	E6_4	Num	8	2768			
325	E6_5	Num	8	4320			
326	E7B_21	Num	8	4328			JOB 1 EMPLOYMENT RELATIONSHIP
327	E7B_22	Num	8	4336			JOB 2 EMPLOYMENT RELATIONSHIP
328	E7B_23	Num	8	4344			JOB 3 EMPLOYMENT RELATIONSHIP
329	E7B_24	Num	8	4352			JOB 4 EMPLOYMENT RELATIONSHIP
330	E7B_25	Num	8	2392			JOB 5 EMPLOYMENT RELATIONSHIP
331	E7_1	Num	8	2488			
332	E7_2	Num	8	2584			
333	E7_3	Num	8	2680			
334	E7_4	Num	8	2776			
335	E7_5	Num	8	2400			
336	E8_1	Num	8	2496			
337	E8_2	Num	8	2592			
338	E8_3	Num	8	2688			
339	E8_4	Num	8	2784			
340	E8_5	Num	8	2408			
341	E9_1	Num	8	2504			
342	E9_2	Num	8	2600			
343	E9_3	Num	8	2696			
344	E9_4	Num	8	2792			
345	E9_5	Num	8	3544			
346	E9_1SIC	Num	8	3552			3DIG SIC-POST UI EMPLOYER JOB 1
347	E9_2SIC	Num	8	3560			3DIG SIC-POST UI EMPLOYER JOB 2
348	E9_3SIC	Num	8				3DIG SIC-POST UI EMPLOYER JOB 3

Survey Data Set

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Informant	Label
498	E9_4SIC	Num	8	3568			3DIG SIC-POST UI EMPLOYER JOB 4
499	E9_5SIC	Num	8	3576			3DIG SIC-POST UI EMPLOYER JOB 5
568	EDUCTRN	Num	8	4128			PARTICIPATED IN EDUCATIONAL TRAINING
344	END2A1AM	Num	8	2448			
343	END2A1CT	Num	8	2440			
345	END2A1PE	Num	8	2456			
342	END2A1PH	Num	8	2432			
357	END2A2AM	Num	8	2544			
356	END2A2CT	Num	8	2536			
358	END2A2PE	Num	8	2552			
355	END2A2PH	Num	8	2528			
370	END2A3AM	Num	8	2640			
369	END2A3CT	Num	8	2632			
371	END2A3PE	Num	8	2648			
368	END2A3PH	Num	8	2624			
383	END2A4AM	Num	8	2736			
382	END2A4CT	Num	8	2728			
384	END2A4PE	Num	8	2744			
381	END2A4PH	Num	8	2720			
396	END2A5AM	Num	8	2832			
395	END2A5CT	Num	8	2824			
397	END2A5PE	Num	8	2840			
394	END2A5PH	Num	8	2816			
528	ENDJOB	Num	8	3808			
619	ESTATUS	Num	8	4536			SAS DATE FOR JOB END DATE
547	EXPRCLL	Num	8	3960			EMPLOYMENT STATUS AT TIME OF INTERVIEW
412	F1	Num	8	2944			EXPECTED RECALL
413	F2	Num	8	2952			
418	F4	Num	8	2992			
419	F5	Num	8	3000			
420	F6	Num	8	3008			
421	F7	Num	8	3016			
422	F8	Num	8	3024			
423	F9	Num	8	3032			
428	F11	Num	8	3072			
429	F12	Num	8	3080			
426	F10_AMT	Num	8	3056			
425	F10_CT	Num	8	3048			
424	F10_HR	Num	8	3040			
427	F10_PER	Num	8	3064			
416	F3_AMT	Num	8	2976			
415	F3_CT	Num	8	2968			
414	F3_HR	Num	8	2960			
417	F3_PER	Num	8	2984			
545	F1RED	Num	8	3944			F1RED FROM PRE-UI JOB
566	F1RED_D6	Num	8	4112			F1RED FROM PRE-UI JOB
609	FJES	Num	8	4456			F.P.U.I.J WAS THROUGH GOV PROG W/TRAINING
606	FJEMPREL	Num	8	4432			FIRST POST-UI JOB EMPLOYMENT RELATIONSHI
604	FJHOURS	Num	8	4416			WEEKLY HOURS FOR FIRST POST-UI JOB
603	FJJOEARN	Num	8	4408			RATIO OF POST-UI TO FIRST POST-UI WEEKLY
605	FJJOHOUR	Num	8	4424			RATIO OF FIRST POST-UI TO PRE-UI WEEKLY
607	FJJOREL	Num	8	4440			CHNG EMP REL FROM PRE-UI JOB TO FIRST PO

MMDDYY8.

-----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Informat	Label
610	FJRESEND	Num	8	4464			REASON FOR F.P.U.I.J ENDING
608	FJSOURCE	Num	8	4448			SOURCE OF FIRST POST UI JOB
602	FJWKEARN	Num	8	4400			WEEKLY EARNING FIRST POST-UI JOB
613	FJ_SIC1	Num	8	4488			FIRST POST UI JOB INDUSTRY-1 DIGIT
612	FJ_SIC2	Num	8	4480			FIRST POST UI JOB INDUSTRY-2 DIGIT
611	FJ_SIC3	Num	8	4472			FIRST POST UI JOB INDUSTRY-3 DIGIT
616	FJ_SOC1	Num	8	4512			FIRST POST UI OCCUPATION- 1 DIGIT
615	FJ_SOC2	Num	8	4504			FIRST POST UI OCCUPATION- 2 DIGIT
614	FJ_SOC3	Num	8	4496			FIRST POST UI OCCUPATION- 3 DIGIT
16	FNL	Num	8	88			
476	FPAYDT	Num	4	4924	MMDDYY8.	12.	first payment date
503	FRWTS2	Num	8	3608			START DATE OF FIRST POST-UI JOB
563	F_JSTDT	Num	8	4088			START DATE OF FIRST ED/TRN PROG
564	F_PRGSD	Num	8	4096			SS OR RR RETIREMENT - PRIOR TO UI CLAIM
430	G1	Num	8	3088			PENSION - PRIOR TO UI CLAIM
431	G2	Num	8	3096			WORKERS COMP/DIS INS - PRIOR TO UI CLAIM
432	G3	Num	8	3104			SSI/TANF/GA/WELFARE - PRIOR TO UI CLAIM
433	G4	Num	8	3112			SS OR RR RETIREMENT - DURING UI CLAIM
434	G5	Num	8	3120			PENSION - DURING UI CLAIM
436	G6	Num	8	3136			WORKERS COMP/DIS INS - DURING UI CLAIM
437	G7	Num	8	3144			SSI/TANF/GA/WELFARE - DURING UI CLAIM
438	G8	Num	8	3152			SS OR RR RETIREMENT - AFTER UI ENDED
439	G9	Num	8	3160			PENSION - AFTER UI ENDED
440	G10	Num	8	3168			SSI/TANF/GA/WELFARE - AFTER UI ENDED
442	G11	Num	8	3184			FOOD STAMPS - PRIOR TO UI CLAIM
443	G12	Num	8	3192			FOOD STAMPS - AFTER UI ENDED
445	G13	Num	8	3208			WORKERS COMP/DIS INS - AFTER UI
446	G14	Num	8	3216			ELIG FOR HLTH INS AFTER REC LAST UI CHEC
448	G15	Num	8	3232			FOOD STAMPS - DURING UI CLAIM
452	G16	Num	8	3264			ELIG FOR HLTH INS YR PRIOR TO CLAIM DATE
444	G12A	Num	8	3200			ELIG FOR HLTH INS WHILE COLLECTING UI
447	G13A	Num	8	3224			COMPLETION STATUS OF GENERAL EDUCATION P
449	G15A	Num	8	3240			REASON GENERAL EDUCATION COURSE WAS TAKE
450	G15B	Num	8	3248			WAS GENERAL EDUCATION USEFUL IN OBTAININ
451	G15C	Num	8	3256			WAS GENERAL EDUCATION USEFUL ON CURRENT
453	G16A	Num	8	3272			TYPE OF GENERAL EDUCATION
435	G4A	Num	8	3128			DURATION OF GENERAL EDUCATION PROGRAM IN
441	G9A	Num	8	3176			EDUCATION
588	GEN_COMP	Num	8	4288			
589	GEN_D10	Num	8	4296			
590	GEN_D17	Num	8	4304			
591	GEN_D18	Num	8	4312			
586	GEN_TYPE	Num	8	4272			
587	GEN_WKS	Num	8	4280			
458	H2	Num	8	3312			
459	H3	Num	8	3320			
460	H4	Num	8	3328			
461	H5	Num	8	3336			
462	H6	Num	8	3344			
469	H8	Num	8	3400			
457	H1_AGE	Num	8	3304			
455	H1_DAY	Num	8	3288			GENDER

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Informant	Label
454	H1_MON	Num	8	3280			
456	H1_YR	Num	8	3296			
521	H3HHSIZE	Num	8	3752			HOUSEHOLD SIZE AT INTERVIEW
518	H6RACE	Num	8	3728			RACE
463	H6_1	Num	8	3352			
464	H6_2	Num	8	3360			
465	H6_3	Num	8	3368			
466	H6_4	Num	8	3376			
467	H6_5	Num	8	3384			
468	H6_6	Num	8	3392			
522	HASDEPN	Num	8	3760			HAS DEPENDENTS
646	HSDRPOUT	Num	8	4752			HIGH SCHOOL DROPOUT
642	INCPVO0	Num	8	4720			POST-UI HH INCOME AS % OF POV THRESHOLD
638	INCPV98	Num	8	4688			PRE UI HH INCOME AS % OF POV THRESHOLD
640	INCPVDU1	Num	8	4704			DURING UI HH INCOME AS % OF POV THRESHOLD
641	INCPVDU2	Num	8	4712			DURING UI HH INC EXC UI BEN AS % OF POV
487	INSURVEY	Num	8	3480			0-repeat obs excluded from survey
529	INTDATE	Num	8	3816	MMDDYY8.		SAS DATE FOR INTERVIEW DATE
512	J1EDATE	Num	8	3680	MMDDYY8.		POST-UI JOB END DATE-JOB 1
507	J1STDAT	Num	8	3640	MMDDYY8.		JOB #1 START DATE
597	J1WKEARN	Num	8	4360			WEEKLY EARNINGS JOB1 IN THE JOB GRID
513	J2EDATE	Num	8	3688	MMDDYY8.		POST-UI JOB END DATE-JOB 2
508	J2STDAT	Num	8	3648	MMDDYY8.		JOB #2 START DATE
598	J2WKEARN	Num	8	4368			WEEKLY EARNINGS JOB2 IN THE JOB GRID
514	J3EDATE	Num	8	3696	MMDDYY8.		POST-UI JOB END DATE-JOB 3
509	J3STDAT	Num	8	3656	MMDDYY8.		JOB #3 START DATE
599	J3WKEARN	Num	8	4376			WEEKLY EARNINGS JOB3 IN THE JOB GRID
515	J4EDATE	Num	8	3704	MMDDYY8.		POST-UI JOB END DATE-JOB 4
510	J4STDAT	Num	8	3664	MMDDYY8.		JOB #4 START DATE
600	J4WKEARN	Num	8	4384			WEEKLY EARNINGS JOB4 IN THE JOB GRID
516	J5EDATE	Num	8	3712	MMDDYY8.		POST-UI JOB END DATE-JOB 5
511	J5STDAT	Num	8	3672	MMDDYY8.		JOB #5 START DATE
601	J5WKEARN	Num	8	4392			WEEKLY EARNINGS JOB5 IN THE JOB GRID
332	JOB1	Num	8	2360			CATI FIRST JOB
333	JOB2	Num	8	2368			
334	JOB3	Num	8	2376			
539	LAIDOFF	Num	8	3896			LAID OFF FROM PRE-UI JOB
651	LAID_TEN	Num	8	4792			DUMMY EQ 1 IF LAID OFF AND HAD TENURE AT
13	LANGUAGE	Num	8	72			
540	LDF_CLOS	Num	8	3904			LAID OFF DUE TO CLOSER OR COMPANY MOVING
541	LDF_ELIM	Num	8	3912			LAID OFF DUE TO ELIMINATION OF JOB
542	LDF_LACK	Num	8	3920			LAID OFF DUE TO LACK OF WORK
543	LDF_OTH	Num	8	3928			LAID OFF FOR OTHER REASONS
546	LJOTH	Num	8	3952			OTHER REASON LEFT PRE-UI JOB
580	LOC_TRN	Num	8	4224			LOCATION OF TRAINING PROGRAM
477	LPAYDT	Num	4	4928	MMDDYY8.	12.	last payment date
520	LTINTRVW	Num	8	3744			LIVING WITH SOMEONE AT TIME OF INTERVIEW
519	LTJOBSEP	Num	8	3736			LIVING WITH SOMEONE AT JOB SEPARATION
480	MBA	Num	8	3432	5.	5.	maximum benefit amount
1	MPRID	Char	8	4932			
554	MULT UI	Num	8	4016			MULTIPLE SPELLS OF UI COLLECTION
517	MYJOB1	Num	8	3720			MY FIRST JOB

-----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Inform	Label
623	NOJOB	Num	8	4568			NEVER FOUND A JOB
8	NON_SAMP	Num	8	32			
652	NORCLL	Num	8	4800			DUMMY EQ 1 IF NO RECALL EXPECTED, 0 IF R
558	NUMC11A	Num	8	4048			AT UI START # SERVICES REC FROM JOB SERV
559	NUMC27A	Num	8	4056			AFTER EXHAUSTION #SERVICES REC FROM JOB
645	NUMJOBS	Num	8	4744			NUMBER OF POST-UI JOBS, BASED ON JOB GRI
569	OCCUTRN	Num	8	4136			PARTICIPATED IN OCCUPATIONAL TRAINING
635	PANERNIN	Num	8	4664			PARTNERS ANNUAL EARNINGS AT INTERVIEW DA
634	PANERNJS	Num	8	4656			PARTNERS ANNUAL EARNINGS AT CLAIM DATE
643	PARTWPRS	Num	8	4728			PARTICIPATION IN WPRS SERVICES
502	POSTCUT	Num	8	3600			
552	POT_DUR	Num	8	4000			POTENTIAL DURATION OF UI BENEFITS
637	POVLEV00	Num	8	4680			POVERTY THRESHOLD IN 2000
636	POVLEV98	Num	8	4672			POVERTY THRESHOLD IN 1998
531	PRVLYFF	Num	8	3832			HAD PREVIOUS LAYOFF FROM PRE-UI JOB
650	PSALTER	Num	8	4784			DUMMY VAR EQ 1 IF POST-UI JOB WAS ALTERN
627	PUIHINC	Num	8	4600			PRE-UI HOUSEHOLD INCOME
626	PUIOTHIN	Num	8	4592			PRE UI OTHER INCOME MISSING = 0
534	PU_SIC1	Num	8	3856			PRE UI JOB INDUSTRY-1 DIGIT
533	PU_SIC2	Num	8	3848			PRE UI JOB INDUSTRY-2 DIGIT
537	PU_SOC1	Num	8	3880			PRE UI JOB OCCUPATION-1 DIGIT
536	PU_SOC2	Num	8	3872			PRE UI JOB OCCUPATION-2 DIGIT
631	PWERNINT	Num	8	4632			PARTNERS WEEKLY EARNINGS AT INTERVIEW DA
625	PWKERNJS	Num	8	4584			PARTNERS WEEKLY EARNINGS AT CLAIM DATE
525	PWKINWV	Num	8	3784			COHABITING PARTNER WORKED AT TIME OF INT
524	PWRKJOBS	Num	8	3776			COHABITING PARTNER WORKED AT JOB SEPERAT
544	QUIT	Num	8	3936			QUIT PRE-UI JOB
4	RACE	Num	8	8			mod census race IntvAm2Asn3blck4Hsp6Asn
555	RECALL	Num	8	4024			RECALL EXPECTATIONS
532	REGLYFF	Num	8	3840			HAD LAYOFF ON A REGULAR BASIS
501	RELEASNO	Num	8	3592			
482	REMBAL	Num	8	3448			remaining balance
15	RFSL	Num	8	80			
535	SEASIND	Num	8	3864			SEASONAL INDUSTRY
567	SECND_D6	Num	8	4120			SECOND TRAINING/EDC PRG PART. IN
3	SEX	Num	8	0			SEX: 1=male 2=female
484	SIC	Char	4	5361			SIC of most recent employer
486	SICDIG	Num	8	3472			SICDIG: SIC category
2	ST	Char	2	4940			
527	STARTJOB	Num	8	3800			SAS DATE FOR JOB START DATE
470	STSOURCE	Char	2	5359			state providing benefits
565	ST_CLASS	Num	8	4104			START OF TRAINING CATEGORY
17	TCNT	Num	8	96			
530	TENURE	Num	8	3824			# OF DAYS WORKING AT JOB
624	TIM2JOB2	Num	8	4576			# WKS BTWN PUI JOB END & 1ST JOB OR INT
582	TRN_COMP	Num	8	4240			COMPLETION STATUS OF TRAINING PROGRAM
583	TRN_D10	Num	8	4248			REASON COURSE WAS TAKEN
584	TRN_D17	Num	8	4256			WAS TRAINING PROGRAM USEFUL IN OBTAINING
585	TRN_D18	Num	8	4264			WAS TRAINING PROGRAM USEFUL ON CURRENT J
586	TRN_PRG	Num	8	4080			# OF TRAINING/EDUC PROGRAMS PART. IN
581	TRN_WKS	Num	8	4232			DURATION OF TRAINING PROGRAM IN WEEKS
500	TUR	Num	8	3584			STATE UNEMPLOYMENT RATE

The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Inform	Label
579	TYP TRN	Num	8	4216			TYPE OF TRAINING PROGRAM
474	WAVEINTS	Num	8	3424			WAVEINTS: 1=recpt in intensive srch st
472	WAVEPHAS	Num	8	3408			WAVEPHAS: 1=initial release >1 subseqnt
473	WAVE_NUM	Num	8	3416			WAVE_NUM: wave number
481	WBA	Num	8	3440	14.		weekly benefit amount
551	WBA_WE	Num	8	3992			BENE AMNT/PRE UI EARN-WKLY
550	WCB	Num	8	3984			# OF WEEKS COLLECTED BENIFITS
526	WEEKERN	Num	8	3792			WEEKLY EARNINGS
621	WKS2JOB2	Num	8	4552			# WKS TO FIRST JOB V.2
553	WKSPAID	Num	8	4008			ADMIN DATA # OF WKS RECEIVING UI
622	WKSPTX1	Num	8	4560			# WKS UNEMPL AFTER LAST CHECK
504	WTS4	Num	8	3616			UI exhaustee?
471	XHAUSTEE	Num	3	5365			

The CONTENTS Procedure

-----Variables Ordered by Position-----

#	Variable	Type	Len	Pos	Format	Informat	Label
1	MPRID	Char	8	4932			
2	ST	Char	2	4940			
3	SEX	Num	8	0			SEX: 1=male 2=female
4	RACE	Num	8	8	BEST8.	8.	mod census race intvAm2Asn3blck4Hsp6Asn
5	DOB_MO	Char	2	4942			
6	DOB_DAY	Num	8	16			
7	DOB_YR	Num	8	24			
8	NON_SAMP	Num	8	32			
9	CL_DATE	Num	8	40			CLAIM DATE (NOT IN SAS DATE)
10	CL_MON	Num	8	48			UI CLAIM MONTH
11	CL_DA	Num	8	56			UI CLAIM DAY
12	CL_YR	Num	8	64			UI CLAIM YEAR
13	LANGUAGE	Num	8	72			
14	DATE	Char	8	4944			
15	RFSL	Num	8	80			
16	FNL	Num	8	88			
17	TCNT	Num	8	96			
18	CALL_IN	Char	1	4952			
19	A1	Num	8	104			
20	A2	Num	8	112			
21	A3_MON	Num	8	120			
22	A3_YR	Num	8	128			
23	A4	Num	8	136			
24	A5	Num	8	144			
25	B1	Num	8	152			
26	B2	Num	8	160			
27	B3_MON	Num	8	168			
28	B3_DAY	Num	8	176			
29	B3_YR	Num	8	184			
30	B4_MON	Num	8	192			
31	B4_DAY	Num	8	200			
32	B4_YR	Num	8	208			
33	B5	Num	8	216			
34	B6	Num	8	224			
35	B7	Num	8	232			HOURS PER WEEK
36	B7A	Num	8	240			
37	B8_HR	Num	8	248			
38	B8_CT	Num	8	256			
39	B8_AMT	Num	8	264			
40	B8_PER	Num	8	272			
41	B10	Num	8	280			RECEIVED PAID VACATION
42	B11	Num	8	288			RECEIVED PAID HOLIDAYS
43	B12	Num	8	296			RECEIVED PAID SICK LEAVE
44	B13	Num	8	304			ELIG FOR HLTH INS FROM PRE UI JOB
45	B14	Num	8	312			RECEIVED PENSION PLAN
46	B15	Num	8	320			
47	B16	Num	8	328			
48	B17	Num	8	336			
49	B18	Num	8	344			
50	B19	Num	8	352			
51	B21	Num	8	360			
52	B22	Num	8	368			

The CONTENTS Procedure

-----Variables Ordered by Position-----

#	Variable	Type	Len	Pos	Format	Informat	Label
53	B23A	Num	8	376			
54	B23B_A	Num	8	384			
55	B23B_B	Num	8	392			
56	B24	Num	8	400			UNION MEMEBER
57	B25	Num	8	408			
58	C1	Num	8	416			LOOKED FOR WORK AT UI START
59	C2_AMT	Num	8	424			
60	C2_PER	Num	8	432			
61	C3	Num	8	440			
62	C4	Num	8	448			HOURS LOOKED FOR WORK PER WEEK
63	C4_1_C	Num	8	456			AVERAGE # OF EMPLOYERS CONTACTED EACH WE
64	C4_1_D	Num	8	464			CONTACT EMPLOYMENT AGENCIES
65	C4_1_E	Num	8	472			ASK FRIENDS ABOUT JOB OPENINGS
66	C4_1_F	Num	8	480			LOOK AT WANT ADS
67	C4_1_G	Num	8	488			ANSWER MANY ADS
68	C4_1_H	Num	8	496			PLACE ADS
69	C4_1_I	Num	8	504			APPLY DIRECTLY TO PLACES TO WORK
70	C4_1_J	Num	8	512			CHECK WITH YOUR UNION
71	C4K	Num	8	520			LOOK ON THE INTERNET
72	C5	Num	8	528			OTHER JOB SEARCH STRATEGY
73	C6	Num	8	536			
74	C7	Num	8	544			REASONS DIDNT LOOK FOR WORK UI START
75	C8	Num	8	552			REFERRED TO A ONE-STOP
76	C9	Num	8	560			REQUIRED TO GO TO A ONE-STOP
77	C10	Num	8	568			CONTACTED A ONE-STOP
78	C11A	Num	8	576			
79	C11A_SP	Char	50	4953			
80	C11A_1	Num	8	584			BASIC SKILLS TEST
81	C11A_2	Num	8	592			OCCUP. INTERESTS AND APTITUED TEST
82	C11A_3	Num	8	600			EXPLORATION OF CAREER ALTERNATIVES
83	C11A_4	Num	8	608			INFO ABOUT JOBS IN DEMAND
84	C11A_5	Num	8	616			TRAINING IN JOB SEARCH METHODS
85	C11A_6	Num	8	624			HELP PREPARING RESUME
86	C11A_7	Num	8	632			HELP DEVEL TRAINING OR WORK PLANS
87	C11A_8	Num	8	640			COUNSELING ON STRESS MANAGEMENT
88	C11A_9	Num	8	648			COUNSELING IN MONEY MANAGEMENT
89	C11A_10	Num	8	656			REFERRAL TO JOB OPENINGS
90	C11A_11	Num	8	664			INFO ON EDUC/TRAINING
91	C11A_12	Num	8	672			JOB CLUB
92	C11A_13	Num	8	680			REFERRAL TO OTHER PROGRAM
93	C11A_14	Num	8	688			OTHER SERVICES
94	C11A_15	Num	8	696			
95	C11B_A	Num	8	704			
96	C11B_B	Num	8	712			
97	C11B_C	Num	8	720			
98	C11C	Num	8	728			
99	C11D_CT	Num	8	736			
100	C11D	Num	8	744			
101	C11D_1	Num	8	752			BASIC SKILLS TEST
102	C11D_2	Num	8	760			OCCUP. INTERESTS AND APTITUED TEST
103	C11D_3	Num	8	768			EXPLORATION OF CAREER ALTERNATIVES
104	C11D_4	Num	8	776			INFO ABOUT JOBS IN DEMAND

The CONTENTS Procedure

-----Variables Ordered by Position-----

#	Variable	Type	Len	Pos	Format	Informat	Label
105	C11D_5	Num	8	784			TRAINING IN JOB SEARCH METHODS
106	C11D_6	Num	8	792			HELP PREPARING RESUME
107	C11D_7	Num	8	800			HELP DEVELOP TRAINING OR WORK PLANS
108	C11D_8	Num	8	808			COUNSELING ON STRESS MANAGEMENT
109	C11D_9	Num	8	816			COUNSELING IN MONEY MANAGEMENT
110	C11D_10	Num	8	824			REFERRAL TO JOB OPENINGS
111	C11D_11	Num	8	832			INFO ON EDUC/TRAINING
112	C11D_12	Num	8	840			JOB CLUB
113	C11D_13	Num	8	848			REFERRAL TO OTHER PROGRAM
114	C11D_14	Num	8	856			OTHER SERVICES
115	C12	Num	8	864			NUMBER OF JOB REFERRALS RECEIVED
116	C12A	Num	8	872			NUMBER OF EMPLOYERS CONTACTED
117	C13	Num	8	880			OFFERED AT LEAST ONE JOB
118	C14	Num	8	888			NUMBER OF JOB OFFERS RECEIVED
119	C15	Num	8	896			STARTED WORKING FOR ONE OF THESE
120	C16	Num	8	904			
121	C17	Num	8	912			LOST BENEFITS B/C DID NOT GO TO ONESTOP
122	C18	Num	8	920			LOOKED FOR WORK AFTER EXHAUSTION
123	C19_A	Num	8	928			
124	C19_B	Num	8	936			
125	C19_C	Num	8	944			
126	C20	Num	8	952			
127	C21	Num	8	960			HOURS LOOKED FOR WORK PER WEEK
128	C22_B	Num	8	968			AVERAGE # OF EMPLOYERS CONTACTED EACH WE
129	C22_C	Num	8	976			CONTACT EMPLOYMENT AGENCIES
130	C22_D	Num	8	984			ASK FRIENDS ABOUT JOB OPENINGS
131	C22_E	Num	8	992			LOOK AT WANT ADS
132	C22_F	Num	8	1000			ANSWER MANY ADS
133	C22_G	Num	8	1008			PLACE ADS
134	C22_H	Num	8	1016			APPLY DIRECTLY TO PLACES TO WORK
135	C22_I	Num	8	1024			CHECK WITH YOUR UNION
136	C22_J	Num	8	1032			LOOK ON THE INTERNET
137	C23	Num	8	1040			OTHER JOB SEARCH STRATEGY
138	C24	Num	8	1048			
139	C25	Num	8	1056			REASONS DIDNT LOOK FOR WORK AFTER EXH
140	C26	Num	8	1064			CONTACTED A ONE-STOP AFTER EXHAUSTION
141	C27A	Num	8	1072			
142	C27A_SP	Char	50	5003			
143	C27A_1	Num	8	1080			BASIC SKILLS TEST
144	C27A_2	Num	8	1088			OCCUP. INTERESTS AND APTITUDE TEST
145	C27A_3	Num	8	1096			EXPLORATION OF CAREER ALTERNATIVES
146	C27A_4	Num	8	1104			INFO ABOUT JOBS IN DEMAND
147	C27A_5	Num	8	1112			TRAINING IN JOB SEARCH METHODS
148	C27A_6	Num	8	1120			HELP PREPARING RESUME
149	C27A_7	Num	8	1128			HELP DEVELOP TRAINING OR WORK PLANS
150	C27A_8	Num	8	1136			COUNSELING ON STRESS MANAGEMENT
151	C27A_9	Num	8	1144			COUNSELING IN MONEY MANAGEMENT
152	C27A_10	Num	8	1152			REFERRAL TO JOB OPENINGS
153	C27A_11	Num	8	1160			INFO ON EDUC/TRAINING
154	C27A_12	Num	8	1168			JOB CLUB
155	C27A_13	Num	8	1176			REFERRAL TO OTHER PROGRAM
156	C27A_14	Num	8	1184			OTHER SERVICES

The CONTENTS Procedure

-----Variables Ordered by Position-----

#	Variable	Type	Len	Pos	Format	Informat	Label
157	C27A_15	Num	8	1192			
158	C27B	Num	8	1200			
159	C27C	Num	8	1208			
160	C27C_1	Num	8	1216			
161	C27C_2	Num	8	1224			
162	C27C_3	Num	8	1232			
163	C27C_4	Num	8	1240			
164	C27C_5	Num	8	1248			
165	C27C_6	Num	8	1256			
166	C27C_7	Num	8	1264			
167	C27C_8	Num	8	1272			
168	C27C_9	Num	8	1280			
169	C27C_10	Num	8	1288			
170	C27C_11	Num	8	1296			
171	C27C_12	Num	8	1304			
172	C27C_13	Num	8	1312			
173	C27C_14	Num	8	1320			
174	C28	Num	8	1328			
175	C28A	Num	8	1336			
176	C29	Num	8	1344			
177	C30	Num	8	1352			
178	C31	Num	8	1360			
179	D1	Num	8	1368			
180	D2	Num	8	1376			
181	D21_MON	Num	8	1384			
182	D21_DAY	Num	8	1392			
183	D21_YR	Num	8	1400			
184	D31_MON	Num	8	1408			
185	D31_DAY	Num	8	1416			
186	D31_YR	Num	8	1424			
187	D4A1_NUM	Num	8	1432			
188	D4A1_AMT	Num	8	1440			
189	D4C1	Num	8	1448			
190	D51	Num	8	1456			
191	D61	Num	8	1464			
192	D71	Num	8	1472			
193	D81	Num	8	1480			
194	D91	Num	8	1488			
195	D101	Num	8	1496			
196	D111	Num	8	1504			
197	D111_1	Num	8	1512			
198	D111_2	Num	8	1520			
199	D111_3	Num	8	1528			
200	D111_4	Num	8	1536			
201	D111_5	Num	8	1544			
202	D111_6	Num	8	1552			
203	D111_7	Num	8	1560			
204	D111_0	Num	8	1568			
205	D131	Num	8	1576			
206	D141	Num	8	1584			
207	D151	Num	8	1592			
208	D161	Num	8	1600			

BASIC SKILLS TEST
 OCCUP. INTERESTS AND APTITUDE TEST
 EXPLORATION OF CAREER ALTERNATIVES
 INFO ABOUT JOBS IN DEMAND
 TRAINING IN JOB SEARCH METHODS
 HELP PREPARING RESUME
 HELP DEVELOP TRAINING OR WORK PLANS
 COUNSELING ON STRESS MANAGEMENT
 COUNSELING IN MONEY MANAGEMENT
 REFERRAL TO JOB OPENINGS
 INFO ON EDUC/TRAINING
 JOB CLUB
 REFERRAL TO OTHER PROGRAM
 OTHER SERVICES
 NUMBER OF JOB REFERRALS RECEIVED
 NUMBER OF EMPLOYERS CONTACTED
 OFFERED AT LEAST ONE JOB
 NUMBER OF JOB OFFERS RECEIVED
 STARTED WORKING FOR ONE OF THESE
 PARTICIPATED IN TRAINING OR EDUCATION

Survey Data Set

The CONTENTS Procedure

-----Variables Ordered by Position-----

#	Variable	Type	Len	Pos	Format	Informat	Label
209	D171	Num	8	1608			
210	D181	Num	8	1616			
211	D22_MON	Num	8	1624			
212	D22_DAY	Num	8	1632			
213	D22_YR	Num	8	1640			
214	D32_MON	Num	8	1648			
215	D32_DAY	Num	8	1656			
216	D32_YR	Num	8	1664			
217	D4A2_NUM	Num	8	1672			
218	D4A2_AMT	Num	8	1680			
219	D4C2	Num	8	1688			
220	D52	Num	8	1696			
221	D62	Num	8	1704			
222	D72	Num	8	1712			
223	D82	Num	8	1720			
224	D92	Num	8	1728			
225	D102	Num	8	1736			
226	D112	Num	8	1744			
227	D112_1	Num	8	1752			
228	D112_2	Num	8	1760			
229	D112_3	Num	8	1768			
230	D112_4	Num	8	1776			
231	D112_5	Num	8	1784			
232	D112_6	Num	8	1792			
233	D112_7	Num	8	1800			
234	D112_0	Num	8	1808			
235	D132	Num	8	1816			
236	D142	Num	8	1824			
237	D152	Num	8	1832			
238	D162	Num	8	1840			
239	D172	Num	8	1848			
240	D182	Num	8	1856			
241	D23_MON	Num	8	1864			
242	D23_DAY	Num	8	1872			
243	D23_YR	Num	8	1880			
244	D33_MON	Num	8	1888			
245	D33_DAY	Num	8	1896			
246	D33_YR	Num	8	1904			
247	D4A3_NUM	Num	8	1912			
248	D4A3_AMT	Num	8	1920			
249	D4C3	Num	8	1928			
250	D53	Num	8	1936			
251	D63	Num	8	1944			
252	D73	Num	8	1952			
253	D83	Num	8	1960			
254	D93	Num	8	1968			
255	D103	Num	8	1976			
256	D113	Num	8	1984			
257	D113_1	Num	8	1992			
258	D113_2	Num	8	2000			
259	D113_3	Num	8	2008			
260	D113_4	Num	8	2016			

Survey Data Set

The CONTENTS Procedure

-----Variables Ordered by Position-----

#	Variable	Type	Len	Pos	Format	Informat	Label
261	D113_5	Num	8	2024			
262	D113_6	Num	8	2032			
263	D113_7	Num	8	2040			
264	D113_0	Num	8	2048			
265	D113_	Num	8	2056			
266	D143	Num	8	2064			
267	D153	Num	8	2072			
268	D163	Num	8	2080			
269	D173	Num	8	2088			
270	D183	Num	8	2096			
271	E1	Num	8	2104			
272	E2	Num	8	2112			
273	E3_JOB1	Char	30	5053			DONE ANY WORK SINCE CLAIM DATE
274	E3_JOB2	Char	30	5083			# OF JOBS HAD SINCE CLAIM DATE
275	E3_JOB3	Char	30	5113			
276	E3_JOB4	Char	30	5143			
277	E3_JOB5	Char	30	5173			
278	DEL1	Char	1	5203			
279	DEL2	Char	1	5204			
280	DEL3	Char	1	5205			
281	DEL4	Char	1	5206			
282	DEL5	Char	1	5207			
283	E3_1_MON	Num	8	2120			START MONTH OF JOB #1
284	E3_1_DAT	Char	8	5208			START DATE OF JOB #1 (NOT IN SAS DATE)
285	E3_1_DAY	Num	8	2128			START DAY OF JOB #1
286	E3_1_YR	Char	4	5216			START YEAR OF JOB #1 CHAR
287	E4_1_MON	Num	8	2136			END MONTH OF JOB #1
288	E4_1_DAT	Char	8	5220			END DATE OF JOB #1 (NOT IN SAS DATE)
289	E4_1_DAY	Num	8	2144			END DAY OF JOB #1
290	E4_1_YR	Num	8	2152			END YEAR OF JOB #1
291	E5_1	Num	8	2160			
292	E3_2_MON	Num	8	2168			START MONTH OF JOB #2
293	E3_2_DAT	Char	8	5228			START DATE OF JOB #2 (NOT IN SAS DATE)
294	E3_2_DAY	Num	8	2176			START DAY OF JOB #2
295	E3_2_YR	Char	4	5236			START YEAR OF JOB #2 CHAR
296	E4_2_MON	Num	8	2184			END MONTH OF JOB #2
297	E4_2_DAT	Char	8	5240			END DATE OF JOB #2 (NOT IN SAS DATE)
298	E4_2_DAY	Num	8	2192			END DAY OF JOB #2
299	E4_2_YR	Num	8	2200			END YEAR OF JOB #2
300	E4_2DAYS	Char	3	5248			
301	E5_2	Num	8	2208			
302	E3_3_MON	Num	8	2216			START MONTH OF JOB #3
303	E3_3_DAT	Char	8	5251			START DATE OF JOB #3 (NOT IN SAS DATE)
304	E3_3_DAY	Num	8	2224			START DAY OF JOB #3
305	E3_3_YR	Char	4	5259			START YEAR OF JOB #3 CHAR
306	E4_3_MON	Num	8	2232			END MONTH OF JOB #3
307	E4_3_DAT	Char	8	5263			END DATE OF JOB #3 (NOT IN SAS DATE)
308	E4_3_DAY	Num	8	2240			END DAY OF JOB #3
309	E4_3_YR	Num	8	2248			END YEAR OF JOB #3
310	E4_3DAYS	Char	3	5271			
311	E5_3	Num	8	2256			
312	E3_4_MON	Num	8	2264			START MONTH OF JOB #4

-----Variables Ordered by Position-----

#	Variable	Type	Len	Pos	Format	Informat	Label
313	E3_4_DAT	Char	8	5274			START DATE OF JOB #4 (NOT IN SAS DATE)
314	E3_4_DAY	Num	8	2272			START DAY OF JOB #4
315	E3_4_YR	Char	4	5282			START YEAR OF JOB #4. CHAR
316	E4_4_MON	Num	8	2280			END MONTH OF JOB #4
317	E4_4_DAT	Char	8	5286			END DATE OF JOB #4 (NOT IN SAS DATE)
318	E4_4_DAY	Num	8	2288			END DAY OF JOB #4
319	E4_4_YR	Num	8	2296			END YEAR OF JOB #4
320	E4_4DAYS	Char	3	5294			
321	E5_4	Num	8	2304			
322	E3_5_MON	Num	8	2312			START MONTH OF JOB #5
323	E3_5_DAT	Char	8	5297			START DATE OF JOB #5 (NOT IN SAS DATE)
324	E3_5_DAY	Num	8	2320			START DAY OF JOB #5
325	E3_5_YR	Char	4	5305			START YEAR OF JOB #5 CHAR
326	E4_5_MON	Num	8	2328			END MONTH OF JOB #5
327	E4_5_DAT	Char	8	5309			END DATE OF JOB #5 (NOT IN SAS DATE)
328	E4_5_DAY	Num	8	2336			END DAY OF JOB #5
329	E4_5_YR	Num	8	2344			END YEAR OF JOB #5
330	E4_5DAYS	Char	3	5317			
331	E5_5	Num	8	2352			
332	JOB1	Num	8	2360			CATI FIRST JOB
333	JOB2	Num	8	2368			
334	JOB3	Num	8	2376			
335	E6_1	Num	8	2384			
336	E7_1	Num	8	2392			
337	E8_1	Num	8	2400			
338	E9_1	Num	8	2408			
339	D_END0_1	Num	8	2416			
340	D_END11	Char	1	5320			
341	D_END1B1	Num	8	2424			
342	END2A1PH	Num	8	2432			
343	END2A1CT	Num	8	2440			
344	END2A1AM	Num	8	2448			
345	END2A1PE	Num	8	2456			
346	D_END31	Num	8	2464			
347	D_END41	Num	8	2472			
348	E6_2	Num	8	2480			
349	E7_2	Num	8	2488			
350	E8_2	Num	8	2496			
351	E9_2	Num	8	2504			
352	D_END0_2	Num	8	2512			
353	D_END12	Char	1	5321			
354	D_END1B2	Num	8	2520			
355	END2A2PH	Num	8	2528			
356	END2A2CT	Num	8	2536			
357	END2A2AM	Num	8	2544			
358	END2A2PE	Num	8	2552			
359	D_END32	Num	8	2560			
360	D_END42	Num	8	2568			
361	E6_3	Num	8	2576			
362	E7_3	Num	8	2584			
363	E8_3	Num	8	2592			
364	E9_3	Num	8	2600			

The CONTENTS Procedure

-----Variables Ordered by Position-----

#	Variable	Type	Len	Pos	Format	Informat	Label
365	D_END0_3	Num	8	2608			
366	D_END13	Char	1	5322			
367	D_END1B3	Num	8	2616			
368	END2A3PH	Num	8	2624			
369	END2A3CT	Num	8	2632			
370	END2A3AM	Num	8	2640			
371	END2A3PE	Num	8	2648			
372	D_END33	Num	8	2656			
373	D_END43	Num	8	2664			
374	E6_4	Num	8	2672			
375	E7_4	Num	8	2680			
376	E8_4	Num	8	2688			
377	E9_4	Num	8	2696			
378	D_END0_4	Num	8	2704			
379	D_END14	Char	1	5323			
380	D_END1B4	Num	8	2712			
381	END2A4PH	Num	8	2720			
382	END2A4CT	Num	8	2728			
383	END2A4AM	Num	8	2736			
384	END2A4PE	Num	8	2744			
385	D_END34	Num	8	2752			
386	D_END44	Num	8	2760			
387	E6_5	Num	8	2768			
388	E7_5	Num	8	2776			
389	E8_5	Num	8	2784			
390	E9_5	Num	8	2792			
391	D_END0_5	Num	8	2800			
392	D_END15	Char	1	5324			
393	D_END1B5	Num	8	2808			
394	END2A5PH	Num	8	2816			
395	END2A5CT	Num	8	2824			
396	END2A5AM	Num	8	2832			
397	END2A5PE	Num	8	2840			
398	D_END35	Num	8	2848			
399	D_END45	Num	8	2856			
400	DJOB	Char	30	5325			
401	D_DAYS	Char	4	5355			
402	D_END7_A	Num	8	2864			
403	D_END7_B	Num	8	2872			
404	D_END7_C	Num	8	2880			
405	D_END7_D	Num	8	2888			
406	D_END7_E	Num	8	2896			
407	E22A_A	Num	8	2904			
408	E22A_B	Num	8	2912			
409	E22B	Num	8	2920			
410	E23A	Num	8	2928			
411	E23B	Num	8	2936			
412	F1	Num	8	2944			
413	F2	Num	8	2952			
414	F3_HR	Num	8	2960			
415	F3_CT	Num	8	2968			
416	F3_AMT	Num	8	2976			

REASON NOT LOOKING FOR WORK

The CONTENTS Procedure

-----Variables Ordered by Position-----

#	Variable	Type	Len	Pos	Format	Informat	Label
417	F3_PER	Num	8	2984			
418	F4	Num	8	2992			
419	F5	Num	8	3000			
420	F6	Num	8	3008			
421	F7	Num	8	3016			
422	F8	Num	8	3024			
423	F9	Num	8	3032			
424	F10_HR	Num	8	3040			
425	F10_CT	Num	8	3048			
426	F10_AMT	Num	8	3056			
427	F10_PER	Num	8	3064			
428	F11	Num	8	3072			
429	F12	Num	8	3080			
430	G1	Num	8	3088			SS OR RR RETIREMENT - PRIOR TO UI CLAIM
431	G2	Num	8	3096			PENSION - PRIOR TO UI CLAIM
432	G3	Num	8	3104			WORKERS COMP/DIS INS - PRIOR TO UI CLAIM
433	G4	Num	8	3112			SSI/TANF/GA/WELFARE - PRIOR TO UI CLAIM
434	G5	Num	8	3120			
435	G4A	Num	8	3128			ELIG FOR HLTH INS YR PRIOR TO CLAIM DATE
436	G6	Num	8	3136			SS OR RR RETIREMENT - DURING UI CLAIM
437	G7	Num	8	3144			PENSION - DURING UI CLAIM
438	G8	Num	8	3152			WORKERS COMP/DIS INS - DURING UI CLAIM
439	G9	Num	8	3160			SSI/TANF/GA/WELFARE - DURING UI CLAIM
440	G10	Num	8	3168			
441	G9A	Num	8	3176			ELIG FOR HLTH INS WHILE COLLECTING UI
442	G11	Num	8	3184			SS OR RR RETIREMENT - AFTER UI ENDED
443	G12	Num	8	3192			PENSION - AFTER UI ENDED
444	G12A	Num	8	3200			WORKERS COMP/DIS INS - AFTER UI
445	G13	Num	8	3208			SSI/TANF/GA/WELFARE - AFTER UI ENDED
446	G14	Num	8	3216			
447	G13A	Num	8	3224			ELIG FOR HLTH INS AFTER REC LAST UI CHEC
448	G15	Num	8	3232			FOOD STAMPS - PRIOR TO UI CLAIM
449	G15A	Num	8	3240			
450	G15B	Num	8	3248			FOOD STAMPS - DURING UI CLAIM
451	G15C	Num	8	3256			
452	G16	Num	8	3264			FOOD STAMPS - AFTER UI ENDED
453	G16A	Num	8	3272			
454	H1_MON	Num	8	3280			
455	H1_DAY	Num	8	3288			
456	H1_YR	Num	8	3296			
457	H1_AGE	Num	8	3304			
458	H2	Num	8	3312			
459	H3	Num	8	3320			
460	H4	Num	8	3328			
461	H5	Num	8	3336			
462	H6	Num	8	3344			
463	H6_1	Num	8	3352			
464	H6_2	Num	8	3360			
465	H6_3	Num	8	3368			
466	H6_4	Num	8	3376			
467	H6_5	Num	8	3384			
468	H6_6	Num	8	3392			

EDUCATION

The CONTENTS Procedure

-----Variables Ordered by Position-----

#	Variable	Type	Len	Pos	Format	Informat	Label
469	H8	Num	8	3400			GENDER
470	STSOURCE	Char	2	5359			state providing benefits
471	XHAUSTEE	Num	3	5365			UI exhaustee?
472	WAVEPHAS	Num	8	3408			WAVEPHAS: 1=initial release >1 subseqnt
473	WAVE_NUM	Num	8	3416			WAVE_NUM: wave number
474	WAVEINTS	Num	8	3424			WAVEINTS: 1=recpt in intensive arch st
475	BYBDT	Num	4	4920	MMDDYY8.	10.	benefit year begin date
476	FPAYDT	Num	4	4924	MMDDYY8.	12.	first payment date
477	LPAYDT	Num	4	4928	MMDDYY8.	12.	last payment date
478	CLMTYPE	Num	3	5368			claim type
479	AGE	Num	3	5371			recipient's age @ start of ben year
480	MBA	Num	8	3432	5.	5.	maximum benefit amount
481	WBA	Num	8	3440	14.	14.	weekly benefit amount
482	REMBAL	Num	8	3448	8.	8.	remaining balance
483	BPEARN	Num	8	3456	14.	14.	base period earnings
484	SIC	Char	4	5361			SIC of most recent employer
485	ARTFCL	Num	8	3464			1 = last pay date reconstructed
486	SICDIG	Num	8	3472			SICDIG: SIC category
487	INSURVEY	Num	8	3480			0=repeat obs excluded from survey
488	B1_SIC3	Num	8	3488			PRE UI JOB INDUSTRY-3 DIGIT
489	B2_SOC3	Num	8	3496			PRE UI JOB OCCUPATION-3 DIGIT
490	DEQ_1SOC	Num	8	3504			3DIG SOC-POST UI EMPLOYER JOB 1
491	DEQ_2SOC	Num	8	3512			3DIG SOC-POST UI EMPLOYER JOB 2
492	DEQ_3SOC	Num	8	3520			3DIG SOC-POST UI EMPLOYER JOB 3
493	DEQ_4SOC	Num	8	3528			3DIG SOC-POST UI EMPLOYER JOB 4
494	DEQ_5SOC	Num	8	3536			3DIG SOC-POST UI EMPLOYER JOB 5
495	E9_1SIC	Num	8	3544			3DIG SIC-POST UI EMPLOYER JOB 1
496	E9_2SIC	Num	8	3552			3DIG SIC-POST UI EMPLOYER JOB 2
497	E9_3SIC	Num	8	3560			3DIG SIC-POST UI EMPLOYER JOB 3
498	E9_4SIC	Num	8	3568			3DIG SIC-POST UI EMPLOYER JOB 4
499	E9_5SIC	Num	8	3576			3DIG SIC-POST UI EMPLOYER JOB 5
500	TUR	Num	8	3584	BEST18.	18.	STATE UNEMPLOYMENT RATE
501	RELEASEASNO	Num	8	3592			
502	POSTCUT	Num	8	3600			
503	FRWTS2	Num	8	3608			
504	WTS4	Num	8	3616			
505	CUREMPL	Num	8	3624			CURRENTLY EMPLOYED
506	CLAIM_DA	Num	8	3632	MMDDYY8.		UI CLAIM DATE (SAS DATE)
507	J1STDT	Num	8	3640	MMDDYY8.		JOB #1 START DATE
508	J2STDT	Num	8	3648	MMDDYY8.		JOB #2 START DATE
509	J3STDT	Num	8	3656	MMDDYY8.		JOB #3 START DATE
510	J4STDT	Num	8	3664	MMDDYY8.		JOB #4 START DATE
511	J5STDT	Num	8	3672	MMDDYY8.		JOB #5 START DATE
512	J1EDATE	Num	8	3680	MMDDYY8.		POST-UI JOB END DATE-JOB 1
513	J2EDATE	Num	8	3688	MMDDYY8.		POST-UI JOB END DATE-JOB 2
514	J3EDATE	Num	8	3696	MMDDYY8.		POST-UI JOB END DATE-JOB 3
515	J4EDATE	Num	8	3704	MMDDYY8.		POST-UI JOB END DATE-JOB 4
516	J5EDATE	Num	8	3712	MMDDYY8.		POST-UI JOB END DATE-JOB 5
517	MYJOB1	Num	8	3720			MY FIRST JOB
518	HERACE	Num	8	3728			RACE
519	L7JOBSEP	Num	8	3736			LIVING WITH SOMEONE AT JOB SEPARATION
520	L7INTRVW	Num	8	3744			LIVING WITH SOMEONE AT TIME OF INTERVIEW

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-----Variables Ordered by Position-----

#	Variable	Type	Len	Pos	Format	Informat	Label
521	H3HHSIZE	Num	8	3752			HOUSEHOLD SIZE AT INTERVIEW
522	HASDEPN	Num	8	3760			HAS DEPENDENTS
523	DEPNCHLD	Num	8	3768			HAS DEPENDENT CHILDREN
524	PWRKJOBS	Num	8	3776			COHABITING PARTNER WORKED AT JOB SEPERAT
525	PWRKINW	Num	8	3784			COHABITING PARTNER WORKED AT TIME OF INT
526	WEEKERN	Num	8	3792			WEEKLY EARNINGS
527	STARTJOB	Num	8	3800	MMDDYY8.		SAS DATE FOR JOB START DATE
528	ENDJOB	Num	8	3808	MMDDYY8.		SAS DATE FOR JOB END DATE
529	INTDATE	Num	8	3816	MMDDYY8.		SAS DATE FOR INTERVIEW DATE
530	TENURE	Num	8	3824			# OF DAYS WORKING AT JOB
531	PRVLYFF	Num	8	3832			HAD PREVIOUS LAYOFF FROM PRE-UI JOB
532	REGLYFF	Num	8	3840			HAD LAYOFF ON A REGULAR BASIS
533	PU_SIC2	Num	8	3848			PRE UI JOB INDUSTRY-2 DIGIT
534	PU_SIC1	Num	8	3856			PRE UI JOB INDUSTRY-1 DIGIT
535	SEASIND	Num	8	3864			SEASONAL INDUSTRY
536	PU_SOC2	Num	8	3872			PRE UI JOB OCCUPATION-2 DIGIT
537	PU_SOC1	Num	8	3880			PRE UI JOB OCCUPATION-1 DIGIT
538	B7B_2	Num	8	3888			PRE-UI EMPLOYMENT RELATIONSHIP
539	LAI DOFF	Num	8	3896			LAI DOFF FROM PRE-UI JOB
540	LDF_CLOS	Num	8	3904			LAI DOFF DUE TO CLOSER OR COMPANY MOVING
541	LDF_ELIM	Num	8	3912			LAI DOFF DUE TO ELIMINATION OF JOB
542	LDF_LACK	Num	8	3920			LAI DOFF DUE TO LACK OF WORK
543	LDF_OTH	Num	8	3928			LAI DOFF FOR OTHER REASONS
544	QUIT	Num	8	3936			QUIT PRE-UI JOB
545	FIRE	Num	8	3944			FIRE FROM PRE-UI JOB
546	LJO TH	Num	8	3952			OTHR REASON LEFT PRE-UI JOB
547	EXPRCLL	Num	8	3960			EXPECTED RECALL
548	DEFRCLDT	Num	8	3968			DEFINITE RECALL DATE
549	DW	Num	8	3976			DISLOCATED WORKER
550	WCB	Num	8	3984			# OF WEEKS COLLECTED BENEFITS
551	WBA WE	Num	8	3992			BENE AMNT/PRE UI EARN-WKLY
552	POT DUR	Num	8	4000			POTENTIAL DURATION OF UI BENEFITS
553	WKSFAID	Num	8	4008			ADMIN DATA # OF WKS RECEIVING UI
554	MULT UI	Num	8	4016			MULTIPLE SPELLS OF UI COLLECTION
555	RECALL	Num	8	4024			RECALL EXPECTATIONS
556	C16T14	Num	8	4032			ASKED WHY DID NOT GO TO A ONE-STOP
557	C17T14	Num	8	4040			LOST BENEFITS B/C DID NOT GO TO A ONE-ST
558	NUMC11A	Num	8	4048			AT UI START # SERVICES REC FROM JOB SERV
559	NUMC27A	Num	8	4056			AFTER EXHAUSTION #SERVICES REC FROM JOB
560	CNT_C11D	Num	8	4064			AT UI START #SERVICES REC AT SELF-ACCESS
561	CNT_C27C	Num	8	4072			AFTER EXH #SERVICES REC AT SELF-ACCESS C
562	TRN PRG	Num	8	4080			# OF TRAINING/EDUC PROGRAMS PART. IN
563	F_JSTDT	Num	8	4088			START DATE OF FIRST POST-UI JOB
564	F_PRGSD	Num	8	4096			START DATE OF FIRST ED/TRN PRG
565	ST CLASS	Num	8	4104			START OF TRAINING CATEGORY
566	FIRST_D6	Num	8	4112			FIRST TRAINING/EDUC PRG PART. IN
567	SECDN_D6	Num	8	4120			SECOND TRAINING/EDUC PRG PART. IN
568	EDUCTRN	Num	8	4128			PARTICIPATED IN EDUCATIONAL TRAINING
569	OCUTRN	Num	8	4136			PARTICIPATED IN OCCUPATIONAL TRAINING
570	D111_8	Num	8	4144			
571	D111_9	Num	8	4152			
572	D111_10	Num	8	4160			

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-----Variables Ordered by Position-----

#	Variable	Type	Len	Pos	Format	Informat	Label
573	D112_8	Num	8	4168			
574	D112_9	Num	8	4176			
575	D112_10	Num	8	4184			
576	D113_8	Num	8	4192			
577	D113_9	Num	8	4200			
578	D113_10	Num	8	4208			
579	TYP_TRN	Num	8	4216			TYPE OF TRAINING PROGRAM
580	LOC_TRN	Num	8	4224			LOCATION OF TRAINING PROGRAM
581	TRN_WKS	Num	8	4232			DURATION OF TRAINING PROGRAM IN WEEKS
582	TRN_COMP	Num	8	4240			COMPLETION STATUS OF TRAINING PROGRAM
583	TRN_D10	Num	8	4248			REASON COURSE WAS TAKEN
584	TRN_D17	Num	8	4256			WAS TRAINING PROGRAM USEFUL IN OBTAINING
585	TRN_D18	Num	8	4264			WAS TRAINING PROGRAM USEFUL ON CURRENT J
586	GEN_TYPE	Num	8	4272			TYPE OF GENERAL EDUCATION
587	GEN_WKS	Num	8	4280			DURATION OF GENERAL EDUCATION PROGRAM IN
588	GEN_COMP	Num	8	4288			COMPLETION STATUS OF GENERAL EDUCATION P
589	GEN_D10	Num	8	4296			REASON GENERAL EDUCATION COURSE WAS TAKE
590	GEN_D17	Num	8	4304			WAS GENERAL EDUCATION USEFUL IN OBTAININ
591	GEN_D18	Num	8	4312			WAS GENERAL EDUCATION USEFUL ON CURRENT
592	E7B_21	Num	8	4320			JOB 1 EMPLOYMENT RELATIONSHIP
593	E7B_22	Num	8	4328			JOB 2 EMPLOYMENT RELATIONSHIP
594	E7B_23	Num	8	4336			JOB 3 EMPLOYMENT RELATIONSHIP
595	E7B_24	Num	8	4344			JOB 4 EMPLOYMENT RELATIONSHIP
596	E7B_25	Num	8	4352			JOB 5 EMPLOYMENT RELATIONSHIP
597	J1WKEARN	Num	8	4360			WEEKLY EARNINGS JOB1 IN THE JOB GRID
598	J2WKEARN	Num	8	4368			WEEKLY EARNINGS JOB2 IN THE JOB GRID
599	J3WKEARN	Num	8	4376			WEEKLY EARNINGS JOB3 IN THE JOB GRID
600	J4WKEARN	Num	8	4384			WEEKLY EARNINGS JOB4 IN THE JOB GRID
601	J5WKEARN	Num	8	4392			WEEKLY EARNINGS JOB5 IN THE JOB GRID
602	FJWKEARN	Num	8	4400			WEEKLY EARNING FIRST POST-UI JOB
603	FJ0EARN	Num	8	4408			RATIO OF POST-UI TO FIRST PRE-UI WEEKLY
604	FJ0HOURS	Num	8	4416			WEEKLY HOURS FOR FIRST POST-UI JOB
605	FJ0HOUR	Num	8	4424			RATIO OF FIRST POST-UI TO PRE-UI WEEKLY
606	FJEMPREL	Num	8	4432			FIRST POST-UI JOB EMPLOYMENT RELATIONSHI
607	FJ0REL	Num	8	4440			CHNG EMP REL FROM PRE-UI JOB TO FIRST PO
608	FJSOURCE	Num	8	4448			SOURCE OF FIRST POST UI JOB
609	FJ08	Num	8	4456			F.P.U.I.J WAS THROUGH GOV PROG W/TRAINING
610	FJ0SEND	Num	8	4464			REASON FOR F.P.U.I.J ENDING
611	FJ_SIC3	Num	8	4472			FIRST POST UI JOB INDUSTRY-3 DIGIT
612	FJ_SIC2	Num	8	4480			FIRST POST UI JOB INDUSTRY-2 DIGIT
613	FJ_SIC1	Num	8	4488			FIRST POST UI JOB INDUSTRY-1 DIGIT
614	FJ_SOC3	Num	8	4496			FIRST POST UI OCCUPATION- 3 DIGIT
615	FJ_SOC2	Num	8	4504			FIRST POST UI OCCUPATION- 2 DIGIT
616	FJ_SOC1	Num	8	4512			FIRST POST UI OCCUPATION- 1 DIGIT
617	C5C6	Num	8	4520			REASON STOPPED LOOKING DURING UI CLAIM
618	C23C24	Num	8	4528			REASON STOPPED LOOKING AFTER EXHAUSTION
619	ESTATUS	Num	8	4536			EMPLOYMENT STATUS AT TIME OF INTERVIEW
620	B4_DATE	Num	8	4544			DATE THAT PRE-UI JOB ENDED
621	WKS2JOB2	Num	8	4552			# WKS TO FIRST JOB V.2
622	WKSPTX1	Num	8	4560			# WKS UNEMPL AFTER LAST CHECK
623	NOJOB	Num	8	4568			NEVER FOUND A JOB
624	TIM2JOB2	Num	8	4576			# WKS BTWN PUI JOB END & 1ST JOB OR INT

MMDDYY8.

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The CONTENTS Procedure

-----Variables Ordered by Position-----

#	Variable	Type	Len	Pos	Format	Informat	Label
625	PKERNJS	Num	8	4584			PARTNERS WEEKLY EARNINGS AT CLAIM DATE
626	PUIOTHIN	Num	8	4592			PRE UI OTHER INCOME MISSING = 0
627	PUIHINC	Num	8	4600			PRE-UI HOUSEHOLD INCOME
628	DUIOTHIN	Num	8	4608			DURING UI OTHER INCOME MISSING = 0
629	DUIHINC	Num	8	4616			DURING UI HOUSEHOLD INCOME
630	CURWKERN	Num	8	4624			CLAIMMENTS WK EARNINGS AT INTERVIEW DATE
631	PWERNINT	Num	8	4632			PARTNERS WEEKLY EARNINGS AT INTERVIEW DATE
632	AUIOTHIN	Num	8	4640			AFTER UI OTHER INCOME MISSING = 0
633	AUIHINC	Num	8	4648			AFTER UI HOUSEHOLD INCOME
634	PANERNJS	Num	8	4656			PARTNERS ANNUAL EARNINGS AT CLAIM DATE
635	PANERNJS	Num	8	4664			PARTNERS ANNUAL EARNINGS AT INTERVIEW DATE
636	POVLEV98	Num	8	4672			POVERTY THRESHOLD IN 1998
637	POVLEV00	Num	8	4680			POVERTY THRESHOLD IN 2000
638	INCPV98	Num	8	4688			PRE UI HH INCOME AS % OF POV THRESHOLD
639	DUIINC2	Num	8	4696			HH INCOME DURING UI, EXCLUDING UI BENEFIT
640	INCPVDU1	Num	8	4704			DURING UI HH INCOME AS % OF POV THRESHOLD
641	INCPVDU2	Num	8	4712			DURING UI HH INC EXC UI BEN AS % OF POV
642	INCPV00	Num	8	4720			POST-UI HH INCOME AS % OF POV THRESHOLD
643	PARTWPS	Num	8	4728			PARTICIPATION IN WPS SERVICES
644	CURJOBHI	Num	8	4736			ELIG FOR HLTH INS FORM CURRENT JOB
645	NUMJOBS	Num	8	4744			NUMBER OF POST-UI JOBS, BASED ON JOB GRI
646	HSDRPOUT	Num	8	4752			HIGH SCHOOL DROPOUT
647	DW2	Num	8	4760			DISLOCATED WORKER (VERSION 2)
648	BESTJOB	Num	8	4768			# OF JOB IN GRID W/ HIGHEST WKLY EARNING
649	ALTERNA	Num	8	4776			DUMMY VAR EQ 1 IF PRE-UI JOB WAS ALTERNA
650	PSALTER	Num	8	4784			DUMMY VAR EQ 1 IF POST-UI JOB WAS ALTERN
651	LAID_TEN	Num	8	4792			DUMMY EQ 1 IF LAID OFF AND HAD TENURE AT
652	NORCLL	Num	8	4800			DUMMY EQ 1 IF NO RECALL EXPECTED, 0 IF R
653	BJWKEARN	Num	8	4808			WEEKLY EARNING BEST POST-UI JOB
654	BJJ0EARN	Num	8	4816			RATIO OF BST JOB TO PRE-UI WKLY EARNINGS
655	BJJ0HOURS	Num	8	4824			WEEKLY HOURS FOR BEST POST-UI JOB
656	BJJ0HOUR	Num	8	4832			RATIO OF BEST POST TO PRE-UI WKLY HOURS
657	BJEMPREL	Num	8	4840			BEST POST-UI JOB EMPLOYMENT RELATIONSHIP
658	BJJ0REL	Num	8	4848			CHNG EMP REL FROM PRE- JOB TO BEST JOB
659	BJ_SIC3	Num	8	4856			BEST POST UI JOB INDUSTRY-3 DIGIT
660	BJ_SIC2	Num	8	4864			BEST POST UI JOB INDUSTRY-2 DIGIT
661	BJ_SIC1	Num	8	4872			BEST POST UI JOB INDUSTRY-1 DIGIT
662	BJ_SOC3	Num	8	4880			BEST POST UI OCCUPATION-3 DIGIT
663	BJ_SOC2	Num	8	4888			BEST POST UI OCCUPATION-2 DIGIT
664	BJ_SOC1	Num	8	4896			BEST POST UI OCCUPATION-1 DIGIT
665	CLASS_1	Num	8	4904			FIRST TRAINING PROGRAM/COURSE
666	CLASS_2	Num	8	4912			SECOND TRAINING PROGRAM/COURSE

QUESTIONNAIRE FOR STUDY OF UI EXHAUSTEES

SECTION A

>a< **UI CLAIM DATE AND HISTORY (SOURCE 1990 EXHAUSTEE STUDY)**

>a1< According to (STATE) Unemployment Insurance Agency records, you filed for unemployment benefits on or about (CLAIMS DATE). (Is that correct?)

INTERVIEWER: IF RESPONDENT DOES NOT CONTEST DATE, CODE 1. IF R GIVES DATE IN 2000, PROBE FOR EARLIER CLAIM BETWEEN 1997 AND 1999.

<1> DATE ACCEPTED

<0> DATE REJECTED

<d> DON'T KNOW

<r> REFUSED

>a2< Did you file for or start collecting unemployment benefits anytime around (CLAIM DATE)?

PROBE, IF NECESSARY: Did you file for or start collecting unemployment benefits between (DATE) and (DATE)?

IF R GIVES DATE IN 2000, PROBE FOR EARLIER CLAIM BETWEEN 1997 AND 1999.

<1> YES [goto a3]

<0> NO [goto ssi_check]

<d> DON'T KNOW [goto SSI_SKIP]

<r> REFUSED [goto SSI_SKIP]

>ssi_check<

INTERVIEWER: USE SOCIAL SECURITY NUMBER TO VERIFY THAT RESPONDENT IS THE CORRECT SAMPLE MEMBER, AND TERMINATE INTERVIEW)

I have your social security number as (SOCIAL SECURITY NUMBER).

Is that correct?

<1> SOCIAL SECURITY NUMBER CORRECT

<0> SSN NOT CORRECT

>SSI_SKIP<

THANK RESPONDENT

>a3< When around (MONTH) did you file for unemployment benefits? If you filed more than once during that period, please tell me about the **first** time you filed for benefits. Please give me the month and year.

PROBE: Your best estimate would be fine.

THIS DATE BECOMES CLAIM DATE, REPLACING DATE PRINTED ON CONTACT SHEET.

< > MONTH
(1-12)

< > YEAR
(1997-1999)

<d> DON'T KNOW
<r> REFUSED

>a4< What was the reason that you stopped collecting unemployment insurance benefits?

<1> BENEFITS RAN OUT/EXHAUSTED
<2> REEMPLOYED/FOUND A JOB
<3> DISQUALIFIED
<4> VOLUNTARILY OUT OF LABOR FORCE
<5> STILL COLLECTING
<9> OTHER (SPECIFY)

<d> DON'T KNOW
<r> REFUSED

>a5< Not including the claim you just told me about, how many other **times** since January 1, 1990, did you collect unemployment insurance benefits?

<0-9>

<d> DON'T KNOW
<r> REFUSED

SECTION B

>b< PRE-UI EMPLOYMENT (SOURCE JSA)

>b1< Now, I'd like to ask you about the job you had just **before** you filed for unemployment benefits in (CLAIMS DATE). What kind of company did you work for? What did they make or sell?

PROBE, IF NECESSARY: The job you had that made you eligible to collect unemployment insurance benefits.

IF DON'T KNOW: Then tell me about the **longest** job you had in the twelve months before you filed your claim around (CLAIMS DATE).

FOR EXAMPLE: TV AND RADIO MANUFACTURER, RETAIL SHOE STORE, WOMAN'S DRESS MANUFACTURER.

INTERVIEWER: PROBE FOR THE MAJOR PRODUCT OR SERVICE AT THE PART OF THE COMPANY WHERE THE RESPONDENT WORKED.

<1> (SPECIFY) [specify]

<d> DON'T KNOW

<r> REFUSED

>b2< What was your job title?

FOR EXAMPLE: ELECTRICAL ENGINEER, STOCK CLERK, SEWING MACHINE OPERATOR, LONG HAUL TRUCK DRIVER, SHORT HALL TRUCK DRIVER.

PROBE FOR CLEAR AND DESCRIPTIVE JOB TITLE.

<1> TO SPECIFY AND END WITH /// [specify]

<d> DON'T KNOW

<r> REFUSED

>b3< When did you [r]first[n] start working for that employer?

AFTER ANSWER, SAY: as that the first time you started working there, or had you worked there before?

ADJUST DATE, IF NECESSARY.

PROBE: Your best estimate would be fine.

DATE MUST BE **BEFORE** (CLAIMS DATE).

< > MONTH
(1-12)

< > DAY
(1-31)

< > YEAR
(1960-1999)

<d> DON'T KNOW
<r> REFUSED

>b3_check<

INTERVIEWER THE DATE MUST BE BEFORE (CLAIMS DATE).

WHICH DO YOU WANT TO CORRECT?

<1> CLAIMS DATE
<2> JOB DATE

>b4< And what was the **last** date that you worked on that job before you applied for unemployment insurance benefits on (CLAIMS DATE)?

PROBE, IF NECESSARY: How long before (CLAIMS DATE) did that job end?

DATE SHOULD BE **BEFORE** (CLAIMS DATE), BUT MAY NOT BE.

< > MONTH
(1-12)

< > DAY
(1-31)

< > YEAR
(1997-1999)

<d> DON'T KNOW
<r> REFUSED

>b4_check<

INTERVIEWER THE DATE MUST BE AFTER R STARTED THE JOB

WHICH DO YOU WANT TO CORRECT?

<1> START DATE

<2> END DATE

>b5< Did you work continuously at that job between (MONTH/DAY/YEAR) when you started the job and (MONTH/DAY/YEAR) when you left the job or were there periods when you were not working for that employer because you were laid off without pay or were doing something else?

INTERVIEWER: CONSIDER UNPAID ABSENCES OF TWO WEEKS OR MORE AS NONCONTINUOUS EMPLOYMENT. PAID VACATIONS, SICK TIME, DISABILITY, AND STRIKES ARE NOT BREAKS IN EMPLOYMENT.

<1> YES, CONTINUOUSLY [goto b7]

<0> NO, NOT CONTINUOUSLY

<d> DON'T KNOW [goto b7]

<r> REFUSED [goto b7]

>b6< In general, were you laid off from this job on a regular basis--for example, for a few weeks at about the same time each year?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>b7< How many **hours per week** did you usually work on that job? Please include regular overtime hours.

<1-80>

<d> DON'T KNOW

<r> REFUSED

>b7a< Did you work full-time or part-time on this job?

PROBE: When this job ended.

<1> FULL-TIME

<2> PART-TIME

<d> DON'T KNOW

<r> REFUSED

>b7b1< Now I will read you a list and I'd like you to choose the answers that best describe your employment status on this job. Were you . . .

. . . a day laborer, casual laborer, free laborer, an on-call employee, or a temporary employee?

PROBE: When this job ended.

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>b7b2< Now I will read you a list and I'd like you to choose the answers that best describe your employment status on this job. Were you . . .

. . . a leased or contract employee?

PROBE: When this job ended.

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>b7b3< Now I will read you a list and I'd like you to choose the answers that best describe your employment status on this job. Were you . . .

. . . an independent contractor or self-employed?

PROBE: When this job ended.

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>b7b4< Now I will read you a list and I'd like you to choose the answers that best describe your employment status on this job. Were you . . .

. . . a regular employee?

PROBE: When this job ended.

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>b8< And how much did you usually make, **before taxes and other deductions**, per week when that job ended? Please include tips, commissions, and regular overtime.

IF STILL AT JOB - PROBE: What was your rate when you lost the job just before you filed for benefits.

INTERVIEWER: ACCEPT MOST CONVENIENT PAY PERIOD. IF NECESSARY, CONFIRM PAY PERIOD.

INTERVIEWER: IF UNUSUAL PAY PERIOD CONSULT WITH RESPONDENT AND CONVERT TO FIT.

< > AMOUNT PER HOUR
(3.00 - 50.00)

< > CENTS

<96> IN KIND ONLY

OR

< > AMOUNT **PER**
(10-200000)

<1> PER WEEK
<2> ONCE EVERY TWO WEEKS
<3> TWICE A MONTH
<4> PER MONTH
<5> PER YEAR

<d> DON'T KNOW
<r> REFUSED

>b10< Which, if any, of the following fringe benefits were you eligible to receive at that job?
Were you eligible for . . .

. . . paid vacation?

<1> YES
<0> NO

<d> DON'T KNOW
<r> REFUSED

>b11< **READ IF NECESSARY:** ere you eligible for . . .

. . . paid holidays?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>b12< **READ IF NECESSARY:** Were you eligible for . . .

. . . paid sick leave?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>b13< **READ IF NECESSARY:** Were you eligible for . . .

. . . health insurance?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>b14< **READ IF NECESSARY:** Were you eligible for . . .

. . . a pension plan?

INTERVIEWER: 401K AND 403(b) ARE PENSION PLANS

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>b15< Which of the following best describes the way that job ended around (CLAIMS DATE):
You were laid off, you quit, you retired, you were fired, or there was some other reason?

PROBE, IF NECESSARY: The time just before you filed for unemployment benefits in
(CLAIMS DATE).

INTERVIEWER: PROBE IF "OTHER REASON": What was the reason?

IF POSSIBLE, CODE IN 1 THROUGH 5.

PROBE **ANY** "OTHER REASON" (FOR EXAMPLE, LACK OF WORK,
COMPANY/PLANT MOVED/CLOSED, REORGANIZATION, LABOR DISPUTE) FOR
TYPE OF JOB SEPARATION.

- <1> LAID OFF/LACK OF WORK/TEMP JOB/SEASONAL/ENLISTMENT UP/
END OF TERM IN SERVICE
- <2> LAID OFF/COMPANY OR PLANT CLOSED/MOVED/OUT OF BUSINESS/
REORGANIZED/DOWNSIZED/SOLD
- <3> QUIT [goto b21]
- <4> RETIRED [goto b23a]
- <5> FIRED [goto b22]
- <6> OTHER (SPECIFY) [specify] [goto b24]

- <d> DON'T KNOW [goto b24]
- <r> REFUSED [goto b24]

>b16< Which of the following best describes the reason that you were laid off . . .

INTERVIEWER: CODE ONLY ONE. ("DOWNSIZING" IS CODE 3)

- <1> the company moved, [goto b23b]
- <2> the plant or facility closed or went out of business, [goto b23b]
- <3> your job or shift was eliminated,
- <4> there was a lack of work or business was slack, or
- <5> there was some other reason? (SPECIFY) [specify]
- <6> EMPLOYER CLAIMED SAMPLE MEMBER COULDN'T
DO JOB ANYMORE [goto b23b]

- <d> DON'T KNOW
- <r> REFUSED

>b17< At the time that you were laid off, did you expect to go back to that job?

PROBE, IF NECESSARY: Did you think it would be a temporary layoff?

<1> YES

<0> NO [goto b19]

<d> DON'T KNOW [goto b19]

<r> REFUSED [goto b19]

>b18< When you were laid off, were you given a **specific** date of return to work?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>b19< [if b17 ne <1>]

Even though you did not expect it at the time you were laid off, did you actually go back to that job?

Did you actually go back to that job?

<1> YES [goto b23b]

<0> NO

<d> DON'T KNOW

<r> REFUSED

>b21< Which of the following best describes the reason that you quit . . .

INTERVIEWER: CODE ONLY ONE

<1> health or personal/family reasons,

<2> to accompany spouse

<3> unsatisfactory working arrangements or you disliked the job,

<4> you knew the plant or company
was going to close or move, [goto b23b]

<5> because commuting became too difficult or expensive, or

<6> was there some other reason? (SPECIFY) [specify]

<d> DON'T KNOW

<r> REFUSED

[goto b24]

>b22< Why were you fired?

INTERVIEWER: IF MORE THAN ONE REASON, PROBE: What was the **main** reason? **CODE ONLY ONE**

- <1> EMPLOYER CLAIMED SAMPLE MEMBER WAS NOT WORKING/
WAS NOT DOING JOB WELL
- <2> EMPLOYER CLAIMED SAMPLE MEMBER COULDN'T DO JOB ANYMORE
- <3> ABSENCE/ARRIVE LATE/LEAVE EARLY
- <4> DISPUTE WITH EMPLOYER
- <5> LABOR DISPUTE
- <6> OTHER (SPECIFY) [specify]

- <d> DON'T KNOW
- <r> REFUSED

[goto b24]

>b23a< Which of the following best describe the reason you retired . . .

INTERVIEWER: CODE ONE ONLY

- <1> because of health or personal/family reasons,
- <2> to accompany spouse
- <3> because of unsatisfactory working arrangements or you disliked the job,
- <4> because you knew the plant or company was going to close, [goto b23b]
- <5> because commuting became too difficult or expensive?
- <6> or was there some other reason? (SPECIFY) [specify]

- <d> DON'T KNOW
- <r> REFUSED

[goto b24]

>b23b< How many days or weeks before you were (laid off/retired) did your employer officially notify you that this would happen?

INTERVIEWER: CODE ONLY ONE

< > DAYS
(1-60)

OR

< > WEEKS
(1-20)

<96> WHEN STARTED WORK KNEW HOW LONG JOB WOULD LAST
<97> **NO** ADVANCE NOTICE

<d> DON'T KNOW
<r> REFUSED

>b24< Did you belong to a union on that job?

<1> YES
<0> NO

<d> DON'T KNOW
<r> REFUSED

>b25< When that job ended, did you receive severance pay, a buyout or some other payment?

<1> YES
<0> NO

<d> DON'T KNOW
<r> REFUSED

SECTION C

>c< POST CLAIM JOB SEARCH ACTIVITIES(SOURCE JSA/EXHAUSTEE TIME PERIODS)

>c1< The first few weeks after your job ended around (CLAIMS DATE), did you look for work?

IF R DID NOT BEGIN JOB SEARCH IMMEDIATELY BUT BEGAN WITHIN FOUR WEEKS CODE YES. IF R DID NOT BEGIN JOB SEARCH UNTIL MORE THAN FOUR WEEKS HAD ELAPSED, CODE NO.

<1> YES

<0> NO [goto c7]

<d> DON'T KNOW [goto c7]

<r> REFUSED [goto c7]

>c2< How many weeks or months were you actively looking and available for work after your job ended around (CLAIMS DATE)?

INTERVIEWER: PROBE FOR ESTIMATE, IF NECESSARY

< > AMOUNT

(1-60)

<97> STILL LOOKING

<1> WEEKS

<2> MONTH per

<d> DON'T KNOW

<r> REFUSED

>c3< And during the first few weeks after your job ended, about how many hours per week did you spend on average looking for work?

< > # HOURS PER WEEK

(1-60)

<d> DON'T KNOW

<r> REFUSED

>c4< During the first few weeks after your job ended, how many different employers did you contact each week on average?

<0> NONE

<1-100> EMPLOYERS PER WEEK

<d> DON'T KNOW

<r> REFUSED

>c4a< I'm going to read a list of a number of things people sometimes do when looking for work. I'd like you to tell me whether you did any of these things during the first few weeks after your job ended.

HIT ENTER TO CONTINUE

>c4_1c< **READ STEM IF NECESSARY:** During the first few weeks after your job ended around (CLAIMS DATE), did you contact any private employment agencies?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>c4_1d< **READ STEM IF NECESSARY:** During the first few weeks after your job ended around (CLAIMS DATE), did you ask friends or relatives about job openings?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>c4_1e< **READ STEM IF NECESSARY:** During the first few weeks after your job ended around (CLAIMS DATE), did you look at want ads?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>c4_1f< **READ STEM IF NECESSARY:** During the first few weeks after your job ended around (CLAIMS DATE), did you **answer** any ads?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>c4_1g< **READ STEM IF NECESSARY:** During the first few weeks after your job ended around (CLAIMS DATE), did you personally **place** any ads in newspapers or other publications?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>c4_1h< **READ STEM IF NECESSARY:** During the first few weeks after your job ended around (CLAIMS DATE), did you apply directly to places that you might have wanted to work for?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>c4_1i< **READ STEM IF NECESSARY:** During the first few weeks after your job ended around (CLAIMS DATE), did you check with your union, if you are a member?

CODE (7) IF NOT A UNION MEMBER

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>c4_1j< **READ STEM IF NECESSARY:** During the first few weeks after your job ended around (CLAIMS DATE), did you use the Internet to look or apply for work?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>c4k< The first few weeks after your job ended around (CLAIMS DATE), did you do anything else to find a job?

<1> YES (SPECIFY) [specify]

<0> NO

<d> DON'T KNOW

<r> REFUSED

>c5< Did you eventually stop looking for work after your job ended around (CLAIMS DATE), or are you still looking?

<1> STOPPED LOOKING

<0> STILL LOOKING [**goto c8**]

<d> DON'T KNOW [**goto c8**]

<r> REFUSED [**goto c8**]

>c6< Did you stop looking for work because you started working again, or was there some other reason? **CODE ONE ONLY**

INTERVIEWER: IF "OTHER REASON", PROBE: What was the reason?

IF MORE THAN ONE REASON, PROBE: What was the **main** reason?

- <1> REEMPLOYED OR NEW JOB
- <2> EXPECTED TO GET OLD JOB BACK
- <3> IN SCHOOL OR OTHER TRAINING
- <4> DID NOT WANT TO WORK/DID NOT WANT TO LOOK FOR WORK
- <5> RETIRED, ABOUT TO RETIRE
- <6> COULDN'T FIND ANY WORK
- <7> LACKED NECESSARY SCHOOLING, TRAINING, SKILLS OR EXPERIENCE
- <8> OTHER PERSONAL HANDICAP IN FINDING JOB, INCLUDING RACIAL,
SEXUAL, OR AGE DISCRIMINATION
- <9> ILL HEALTH/PHYSICAL DISABILITY/PREGNANCY
- <10> COULDN'T ARRANGE CHILD CARE
- <11> OTHER FAMILY RESPONSIBILITY
- <12> TRANSPORTATION PROBLEM
- <13> EXPECTED UNION TO PROVIDE JOB
- <14> OTHER (SPECIFY) [specify]
- <d> DON'T KNOW
- <r> REFUSED [**goto c8**]

>c7< Why didn't you look for work?

INTERVIEWER: IF "OTHER REASON", PROBE: What was the reason?

IF MORE THAN ONE REASON, PROBE: What was the **main** reason?

- <1> NEW JOB TO START
- <2> EXPECTED TO GET OLD JOB BACK/TEMPORARY LAYOFF
- <3> IN SCHOOL/OTHER TRAINING
- <4> DID NOT WANT TO WORK/LOOK FOR WORK
- <5> RETIRED/ABOUT TO RETIRE
- <6> BELIEVED NO WORK AVAILABLE IN LINE OF WORK/AREA
- <7> LACKED NECESSARY SCHOOLING/TRAINING/SKILLS/EXPERIENCE
- <8> EXPERIENCED RACIAL/SEXUAL/AGE DISCRIMINATION
- <9> OTHER PERSONAL HANDICAP IN FINDING A JOB, INCLUDING
RACIAL, SEXUAL, OR AGE DISCRIMINATION
- <10> ILL HEALTH/PHYSICAL DISABILITY/PREGNANCY
- <11> COULDN'T ARRANGE CHILD CARE
- <12> OTHER FAMILY RESPONSIBILITY
- <13> TRANSPORTATION PROBLEM
- <14> EXPECTED UNION TO PROVIDE JOB
- <15> OTHER (SPECIFY) [specify]
- <d> DON'T KNOW
- <r> REFUSED

>c8< During the first few weeks after your job ended, did the Unemployment Insurance Agency **refer** you to the State Job Service, a One-Stop Career Center, an EDWAA or JTPA program operator or someplace else for help in finding a job?

EDWAA (PRONOUNCED AS "IN WAWA") =
ECONOMIC DISLOCATION AND WORKER ADJUSTMENT ASSISTANCE.
JTPA=JOB TRAINING PARTNERSHIP ACT.

- <1> YES
- <0> NO
- <d> DON'T KNOW
- <r> REFUSED

>c9< Did the Unemployment Insurance Agency in North Carolina notify you by telephone or send you a letter

During the first few weeks after your job ended, did the Unemployment Insurance Agency send you a letter

stating that you were **required** to go to the Employment Service or Job Service as a condition of your eligibility to receive unemployment benefits?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>tc10< IF c4b=1 (YES), goto c11a AND FILL PARENTHETICAL PHRASE, ELSE goto c10

NO C4B THIS VERSION

>c10< During the first few weeks after your job ended, did you contact the Employment Service, the State Job Service, a One-Stop Career Center, an EDWAA or JTPA program operator or some other public agency?

EDWAA=ECONOMIC DISLOCATION AND WORKER ADJUSTMENT ASSISTANCE.
JTPA=JOB TRAINING PARTNERSHIP ACT.

<1> YES

<0> NO **[goto c16]**

<d> DON'T KNOW **[goto c16]**

<r> REFUSED **[goto c16]**

>c11a< I'm going to read a list of re-employment services. Please answer yes to any you used or received.

INTERVIEWER: CODE ALL THAT APPLY (ERR)

- <1> basic skills testing?
- <2> occupational interests and aptitudes testing?
- <3> exploration of career alternatives?
- <4> information about jobs in demand?
- <5> training in job search methods?
- <6> help preparing your resume?
- <7> help developing training or work plans?
- <8> counseling in stress management?
- <9> counseling in money management?
- <10> referral to job openings? (INCLUDES BULLETIN BOARD POSTINGS)
- <11> information on education or training options?
- <12> job club?
- <13> referral to other programs?
- <14> any other services? (SPECIFY)
- <15> NONE USED

- <d> DON'T KNOW
- <r> REFUSED
- <n> NO MORE
- <x> DELETE A CODE

>c12< You said that you received a job referral from the unemployment, job service, or self-access resource center, how many employers were you referred to during that period?

INTERVIEWER: THESE COULD BE DIRECT REFERRALS OR JOBS POSTED ON THE BULLETIN BOARD

- <1-30> # EMPLOYERS REFERRED TO
- <0> R DISPUTES RECEIVING JOB REFERRALS [goto c16]

- <d> DON'T KNOW
- <r> REFUSED

>c12a< How many of those employers did you contact?

- < > # EMPLOYERS CONTACTED
(0-[fill c12])

- <d> DON'T KNOW
- <r> REFUSED

>c13< (Did that employer/Any of those) (NUMBER FROM c12a) employers offer you a job?

<1> YES

<0> NO **[goto tc17]**

<d> DON'T KNOW **[goto tc17]**

<r> REFUSED **[goto tc17]**

>c14< How many job offers did you get?

< > # JOB OFFERS
(1-30)

<d> DON'T KNOW

<r> REFUSED

>c15< Did you actually start work for (that/any of those) employer(s)?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

[goto tc17]

>c16< Did someone at the Unemployment Insurance Agency ask you why you didn't go to the Employment Service or Job Service?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>tc17< IF c9=1, ASK c17, ELSE goto tc18

[if c9 eq <1> and c9 onpath and c10 onpath and c10 eq <1> goto tc18]

[if c9 eq <1> and c9 onpath goto c17]

[goto tc18]

>c17< Did you lose some of your benefits because you did not follow the Unemployment Insurance requirement about going to the State Job Service or other state run job assistance programs for help?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

[goto tc18]

>tc18< IF NON-EXHAUSTEE SAMPLE, goto d1, ELSE goto c18

[if non_samp eq <1> goto c_end]

>c18< We have been talking about the time just after your job ended and you began receiving unemployment insurance benefits on (CLAIMS DATE).

Now, please think about the first few weeks after you **received your last unemployment benefit check**.

During that time, did you (also) look for work?

PROBE: In the first few weeks after your benefits ran out.

IF R DID NOT BEGIN JOB SEARCH IMMEDIATELY BUT BEGAN WITHIN FOUR WEEKS CODE YES. IF R DID NOT BEGIN JOB SEARCH UNTIL MORE THAN FOUR WEEKS HAD ELAPSED, CODE NO.

<1> YES

<0> NO [goto c25_intro]

<d> DON'T KNOW [goto c25_intro]

<r> REFUSED [goto c25_intro]

>c19< How many weeks or months were you actively looking and available for work after you received your last unemployment check?

INTERVIEWER: PROBE FOR ESTIMATE, IF NECESSARY.

< > WEEKS
(1-52)

OR

< > MONTHS
(1-36)

OR

< > YEARS
(1-3)

<d> DON'T KNOW
<r> REFUSED

>c20< And during the first few weeks after your benefits ran out, about how many hours per week did you spend on average looking for work?

< > # HOURS PER WEEK
(1-60)

<d> DON'T KNOW
<r> REFUSED

>c21< During the first few weeks after your benefits ran out, how many **different** employers did you contact each week on average?

< > # EMPLOYERS PER WEEK
(1-60)

<d> DON'T KNOW
<r> REFUSED

>c22a< I'm going to read a list of a number of things people sometimes do when looking for work. I'd like you to tell me whether you did any of these things during the **first few weeks after your benefits ran out**.

>c22b< **READ STEM IF NECESSARY:** During the first few weeks after your benefits ran out, did you contact any private employment agencies?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>c22c< **READ STEM IF NECESSARY:** During the first few weeks after your benefits ran out, did you ask friends or relatives about job openings?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>c22d< **READ STEM IF NECESSARY:** During the first few weeks after your benefits ran out, did you look at want ads?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>c22e< **READ STEM IF NECESSARY:** During the first few weeks after your benefits ran out, did you **answer** any ads?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>c22f< **READ STEM IF NECESSARY:** During the first few weeks after your benefits ran out, did you personally **place** any ads in newspapers or other publications?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>c22g< **READ STEM IF NECESSARY:** During the first few weeks after your benefits ran out, did you apply directly to places that you might have wanted to work for?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>c22h< **READ STEM IF NECESSARY:** During the first few weeks after your benefits ran out, did you check with your union, if you are a member?

CODE (7) IF NOT A UNION MEMBER

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>c22i< **READ STEM IF NECESSARY:** During the first few weeks after your benefits ran out, did you use the Internet to look or apply for work?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>c22j< **READ STEM IF NECESSARY:** During the first few weeks after your benefits ran out is there anything else you did to find a job?

<1> YES (SPECIFY) [specify]

<0> NO

<d> DON'T KNOW

<r> REFUSED

>c23< Did you eventually stop looking for work after your benefits ran out around (CLAIMS DATE), or are you still looking?

<1> STOPPED LOOKING

<0> STILL LOOKING [goto c26]

<d> DON'T KNOW [goto c26]

<r> REFUSED [goto c26]

>c24_intro<

During the first few weeks after your benefits ran out, did you stop looking for work because you started working again, or was there some other reason?

CODE ONE ONLY

INTERVIEWER: IF "OTHER REASON", PROBE: What was the reason?

IF MORE THAN ONE REASON, PROBE: What was the **main** reason?

<1> REEMPLOYED BY FORMER OR NEW EMPLOYER

<2> EXPECTED TO GET OLD JOB BACK

<3> IN SCHOOL OR OTHER TRAINING

<4> DID NOT WANT TO WORK/DID NOT WANT TO LOOK FOR WORK

<5> RETIRED, ABOUT TO RETIRE

<6> COULDN'T FIND ANY WORK

<7> LACKED NECESSARY SCHOOLING, TRAINING, SKILLS OR EXPERIENCE

<8> OTHER PERSONAL HANDICAP IN FINDING JOB, INCLUDING
RACIAL, SEXUAL, OR AGE DISCRIMINATION

<9> ILL HEALTH/PHYSICAL DISABILITY/PREGNANCY

<10> COULDN'T ARRANGE CHILD CARE

<11> OTHER FAMILY RESPONSIBILITY

<12> TRANSPORTATION PROBLEM

<13> EXPECTED UNION TO PROVIDE JOB

<14> OTHER (SPECIFY) [specify]

<d> DON'T KNOW

<r> REFUSED

[goto c26]

>c25_intro<

During the first few weeks after your benefits ran out, why didn't you look for work?

CODE ONE ONLY

INTERVIEWER: IF "OTHER REASON", PROBE: What was the reason?

IF MORE THAN ONE REASON, PROBE: What was the **main** reason?

- <1> NEW JOB TO START
- <2> EXPECTED TO GET OLD JOB BACK/TEMPORARY LAYOFF
- <3> IN SCHOOL OR OTHER TRAINING
- <4> DID NOT WANT TO WORK/DID NOT WANT TO LOOK FOR WORK
- <5> RETIRED, ABOUT TO RETIRE
- <6> BELIEVED NO WORK AVAILABLE IN LINE OF WORK
- <7> BELIEVED NO WORK AVAILABLE IN AREA
- <8> LACKED NECESSARY SCHOOLING, TRAINING, SKILLS OR EXPERIENCE
- <9> OTHER PERSONAL HANDICAP IN FINDING A JOB, INCLUDING
RACIAL, SEXUAL, OR AGE DISCRIMINATION
- <10> ILL HEALTH/PHYSICAL DISABILITY/PREGNANCY
- <11> COULDN'T ARRANGE CHILD CARE
- <12> OTHER FAMILY RESPONSIBILITY
- <13> TRANSPORTATION PROBLEM
- <14> EXPECTED UNION TO PROVIDE JOB
- <15> OTHER (SPECIFY) [specify]

- <d> DON'T KNOW
- <r> REFUSED

>tc26a< IF c18=1 (YES), goto c27a AND FILL PARENTHETICAL PHRASE, ELSE goto c26

[if c18 eq <1> goto c27a]

>c26< During the first few weeks after your benefits ran out, did you contact the State Job Service, a One-Stop Career Center, or an EDWAA or JTPA program operator or some other public agency?

EDWAA=ECONOMIC DISLOCATION AND WORKER ADJUSTMENT ASSISTANCE
JTPA=JOB TRAINING PARTNERSHIP ACT

- <1> YES
- <0> NO [**goto c_end**]

- <d> DON'T KNOW [**goto c_end**]
- <r> REFUSED [**goto c_end**]

>c27a< [if c18 eq <1>]

You said you contacted the Employment or Job Service,

I'm going to read a list of re-employment services. Please answer yes to any you used or received.

INTERVIEWER: CODE ALL THAT APPLY

- <1> basic skills testing,
- <2> occupational interests and aptitudes testing,
- <3> exploration of career alternatives,
- <4> labor market information about jobs in demand,
- <5> training in job search methods,
- <6> help in preparation of resumes,
- <7> help developing an individual training and/or work plan,
- <8> counseling in stress management,
- <9> counseling in financial management,
- <10> referral to job openings, (INCLUDES BULLETIN BOARD POSTINGS)
- <11> information about availability of education and training,
- <12> job club, or
- <13> referral to other programs, when appropriate,
- <14> or any other services? (SPECIFY)
- <15> NONE USED

- <d> DON'T KNOW
- <r> REFUSED
- <n> NO MORE CODES
- <x> DELETE A CODE

>c27c< Of the things you told me you did which did you do at the self-access resource center?

INTERVIEWER: CODE ALL THAT APPLY

<1> BASIC SKILLS TESTING,
<2> OCCUPATIONAL INTERESTS AND APTITUDES TESTING,
<3> EXPLORATION OF CAREER ALTERNATIVES,
<4> LABOR MARKET INFORMATION ABOUT JOBS IN DEMAND,
<5> TRAINING IN JOB SEARCH METHODS,
<6> PREPARATION OF RESUMES,
<7> DEVELOPMENT OF INDIVIDUAL SERVICE PLANS,
<8> COUNSELING IN STRESS MANAGEMENT,
<9> COUNSELING IN FINANCIAL MANAGEMENT,
<10> REFERRAL TO JOB OPENINGS, (INCLUDES BULLETIN BOARD POSTINGS)
<11> INFORMATION ABOUT AVAILABILITY OF EDUCATION AND TRAINING,
<12> JOB CLUB, OR
<13> REFERRAL TO OTHER PROGRAMS, WHEN APPROPRIATE,
<14> OR ANY OTHER SERVICES? (SPECIFY) [specify]

<d> DON'T KNOW
<r> REFUSED
<n> NO MORE CODES
<x> DELETE A CODE

>tc28< IF c27a=OR INCLUDES 10 (JOB REFERRAL), ASK c28, ELSE goto d1

[if c27a_(<10>) gt <> goto c28]
[goto c_end]

>c28< You said that you received a job referral, how many employers were you referred to during that period?

PROBE: The first few weeks after your benefits ran out.

INTERVIEWER: THESE COULD BE DIRECT REFERRALS OR JOBS POSTED ON BULLETIN BOARD.

< > # EMPLOYERS REFERRED TO
(1-30)

<d> DON'T KNOW
<r> REFUSED

>c28a< How many of those employers did you contact?

< ># EMPLOYERS CONTACTED
(1-[fill c28])

<d> DON'T KNOW

<r> REFUSED

>c29< During the first few weeks after your benefits ran out, did that (employer/any of those [NUMBER FROM c28a] employers) offer you a job?

<1> YES

<0> NO [goto c_end]

<d> DON'T KNOW [goto c_end]

<r> REFUSED [goto c_end]

>tc30< IF c29=1 (YES) AND THE ANSWER IN c28a IS GREATER THAN 1, goto c30, OTHERWISE goto c31

[if c28a eq <1> goto c31]

>c30< During the first few weeks after your benefits ran out, how many job offers did you get?

< > # JOB OFFERS
(1-30)

<d> DON'T KNOW

<r> REFUSED

>c31< During the first few weeks after your benefits ran out, did you actually start work for that (employer/any of those employers)?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>d< **EDUCATION AND TRAINING (SOURCE JSA)**

>d1< Our next questions are about school courses and training programs.

Since your job ended around (CLAIMS DATE), have you gone to school or participated in any training programs designed to prepare individuals for jobs?

<1> YES

<0> NO [goto d_end]

<d> DON'T KNOW [goto d_end]

<r> REFUSED [goto d_end]

>d2< How many school courses or training programs have you participated in since (CLAIMS DATE)?

INTERVIEWER: IF R IS ENROLLED IN A DEGREE OR CERTIFICATE PROGRAM REGARDLESS OF THE NUMBER OF COURSES INVOLVED YOU SHOULD RECORD THIS AS 1 PROGRAM.

INTERVIEWER INCLUDE COURSES/PROGRAMS THAT BEGAN BEFORE THE CLAIMS DATE IF THEY CONTINUED AFTER THE CLAIMS DATE.

< > # OF PROGRAMS
(1-10)

<d> DON'T KNOW

<r> REFUSED

>d2&1<

When did you start participating in that (course/program), the first (course/program), the second (course/program), and the third (course/program) after (CLAIMS DATE)?

INTERVIEWER: IF SAMPLE MEMBER CAN'T GIVE EXACT DAY, PROBE FOR BEGINNING (01), MIDDLE (15) OR END OF MONTH (30).

< > MONTH
(1-12)

< > DAY
(1-31)

< > YEAR
(1995-2001)

<d> DON'T KNOW

<r> REFUSED

>d3&1<

And when did you stop participating in (the/that) (course/program)?

INTERVIEWER: IF SAMPLE MEMBER CAN'T GIVE EXACT DAY, PROBE FOR BEGINNING (01), MIDDLE (15) OR END OF MONTH (30).

< > MONTH
(1-12)

< > DAY
(1-31)

< > YEAR
(1997-2001)

<97> STILL IN PROGRAM

<d> DON'T KNOW
<r> REFUSED

>d4a&1<

How long (was/is) that program supposed to be?

That is the academic or program planned length and not how long (it took you/you think it will take you) to complete it.

< >
(1-20)

<d> DON'T KNOW
<r> REFUSED

ENTER PERIOD

<1> WEEKS
<2> MONTHS
<3> YEARS

>d4c&1<

(Was/Is) that course or program supposed to last for less than 6 months or for 6 months or more?

<1> LESS THAN SIX MONTHS
<2> SIX MONTHS OR MORE

<d> DON'T KNOW
<r> REFUSED

>d5&1<

How many hours per week (was/is) that course or program?

<
(1-40) >

<d> DON'T KNOW

<r> REFUSED

>d6&1<[form template]

(Are/Were) you being trained in some skill or occupation, or (are/were) you taking a general education program?

<1> SKILL/OCCUPATION [**goto d8&1**]

<2> GENERAL EDUCATION

<d> DON'T KNOW

<r> REFUSED

>d7&1<

What kind of general education (are/were) you taking? (Is/Was) it . . .

INTERVIEWER: READ CATEGORIES. CODE ONE ONLY.

<1> High school,
<2> GED classes,
<3> Non-credit adult education,
<4> A two-year program at a community college,
<5> A four-year program at a college or university,
<6> A graduate or professional program,
<7> Or something else? (SPECIFY) [specify]

<d> DON'T KNOW

<r> REFUSED

[goto d10&1]

>d8&1<

What kind of job (are/were) you being trained for or what (are/were) you learning to do (in that program)?

<1> TO SPECIFY AND END WITH /// [specify]

<d> DON'T KNOW

<r> REFUSED

>d9&1< Where (do/did) you get that training?

INTERVIEWER: CODE ONLY ONE

- <1> VOCATIONAL TRAINING CENTER
- <2> COMMUNITY COLLEGE
- <3> BUSINESS SCHOOL
- <4> COMPANY
- <5> ADULT ED/COMMUNITY SCHOOL/ADULT HIGH SCHOOL/NIGHT SCHOOL
- <6> COLLEGE/UNIVERSITY
- <0> OTHER (SPECIFY) [specify]

- <d> DON'T KNOW
- <r> REFUSED

>d10&1<

Were you (taking that course/participating in that program) mainly to prepare yourself for a new occupation or mainly to improve yourself in your current occupation?

- <1> PREPARE FOR NEW OCCUPATION
- <2> IMPROVE SELF IN CURRENT OCCUPATION
- <3> NEITHER

- <d> DON'T KNOW
- <r> REFUSED

>d11&1<

Who paid for that (course/program)?

INTERVIEWER: CODE ALL THAT APPLY

- <1> SELF
- <2> FAMILY
- <3> EMPLOYER
- <4> GOVERNMENT AGENCY (JTPA/EDWAA/PIC/VA)
JTPA = JOBS TRAINING PARTNERSHIP ACT; EDWAA (PRONOUNCED LIKE
WAWA) = ECONOMIC DISLOCATION AND WORKER ADJUSTMENT
ASSISTANCE; PIC = PRIVATE INDUSTRY COUNCIL; VA - VETERANS
ADMINISTRATION
- <5> GOVERNMENT LOANS OR SCHOLARSHIP (PELL GRANT)
- <6> PRIVATE ORGANIZATION OR SCHOLARSHIP FUND
- <7> TRADE ADJUSTMENT ASSISTANCE (TAA)
- <0> OTHER (SPECIFY) [specify]
- <d> DON'T KNOW
- <n> NO MORE CODES
- <r> REFUSED
- <x> DELETE A CODE

>td13&1<

If d3m R STILL IN PROGRAM 97, goto d15, ELSE goto d13
[if d3&1 @mon eq <97> goto d15&1]

>d13&1<

Did you complete the program?

PROBE: Did you receive a certificate or degree?

<1> YES [goto d15&1]

<0> NO

<2> NO SPECIFIED COMPLETION [goto d15&1]

<d> DON'T KNOW

<r> REFUSED

>d14&1<

What was the **main** reason that you stopped participating in (the/that) (course/program)?

INTERVIEWER: CODE ONLY ONE

<1> NOT INTERESTED/DIDN'T LIKE PROGRAM

<2> DIDN'T THINK IT WOULD HELP TO FIND JOB

<3> FOUND JOB/REEMPLOYED

<4> STARTED (OTHER) SCHOOL/TRAINING

<5> DECIDED DIDN'T WANT JOB

<6> ILLNESS/PREGNANCY

<7> CHILD CARE/FAMILY/TRANSPORTATION/LOGISTICAL PROBLEMS

<8> POOR GRADES

<9> COULDN'T AFFORD TO CONTINUE

<10> COURSES OR PROGRAM POORLY TAUGHT

<11> OTHER (SPECIFY) [specify]

<d> DON'T KNOW

<r> REFUSED

>d15&1<

When you began that (course/program), did you expect that it would help you get a job?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>d16&1<

Did you actually get a job as a direct result of your (taking that course/participating in that program)?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>d17&1<

In general, how useful was that program to you in obtaining a job, was it very useful, somewhat useful, or not useful?

<1> VERY USEFUL

<2> SOMEWHAT USEFUL

<3> NOT USEFUL

<d> DON'T KNOW

<r> REFUSED

>d18&1<

How useful is that program to you on your current job? Is it very useful, somewhat useful, or not useful?

<1> VERY USEFUL

<2> SOMEWHAT USEFUL

<3> NOT USEFUL

<7> NO CURRENT JOB

<d> DON'T KNOW

<r> REFUSED

>e< **POST-CLAIM EMPLOYMENT (SOURCE JSA)**

>e1< **INTERVIEWER: CODE WITHOUT ASKING, IF KNOWN**

Have you done any work for pay since your job ended around (CLAIMS DATE)?

<1> YES

<0> NO [**goto e_end**]

<d> DON'T KNOW [**goto e_end**]

<r> REFUSED [**goto e_end**]

>e2< How many different jobs lasting **two weeks** or more have you had since your job ended around (CLAIMS DATE)?

<1-10> # OF JOBS LASTING 2 WEEKS OR LONGER SINCE CLAIM DATE

<0> **NO JOBS LASTING TWO WEEKS OR LONGER SINCE** [**goto e_end**]
CLAIM DATE

<d> DON'T KNOW [**goto e_end**]

<r> REFUSED [**goto e_end**]

>e3_intro<

[if e2 gt <5>]

Thinking about the first four jobs you've held since (CLAIMS DATE) and your most recent job, please tell me the names of those companies, organizations, and people you've worked for for two weeks or more, including any part-time, self-employed jobs, or temporary jobs you may have had, beginning with the first.

Who have you worked for since (CLAIMS DATE)? Please tell me the names of all the companies, organizations, and people you've worked for for two weeks or more since that time, including any part-time, self-employed jobs, or temporary jobs you may have had, beginning with the first.

<1> TO SPECIFY [**goto e3**]

<d> DON'T KNOW

<r> REFUSED

>e3< TREAT A JOB INTERRUPTED BY TWO OR MORE UNPAID WEEKS AS SEPARATE JOBS. IF SEPARATION IS LESS THAN TWO WEEKS, TREAT AS ONE JOB.

INTERVIEWER: IF MORE THAN FIVE JOBS, LIST THE FIRST FOUR AND THE MOST RECENT JOB.

INTERVIEWER: THE NAME OF THE COMPANY IS FOR EASY REFERENCE PURPOSES ONLY.

PROBE: What's the next job you had since (CLAIMS DATE)?

IF NO MORE JOBS HIT ENTER TO CONTINUE

JOB 1: _____

JOB 2: _____

JOB 3: _____

JOB 4: _____

JOB 5: _____

>job_rev<

INTERVIEWER YOU HAVE LISTED THE FOLLOWING JOBS

- <1> OK AS IS
- <2> DELETE A JOB
- <3> ADD A JOB
- <4> UNDELETE
- <5> EDIT JOBS

- <1> **[goto e3_call1]**
- <2>
- <3>
- <4> **[goto undelete]**
- <5> **[goto e3]**

>e3_&1<

When did you start working for (JOB)?

INTERVIEWER: IF SAMPLE MEMBER CAN'T GIVE EXACT DAY, PROBE FOR BEGINNING (01), MIDDLE (15) OR END OF MONTH (30).

< > MONTH
(1-12)

< > DAY
(1-31)

< > YEAR
(1997-2001)

<d> DON'T KNOW
<r> REFUSED

>e3_check&1<

INTERVIEWER THE DATE YOU ENTERED IS BEFORE THE CLAIMS DATE

<1> TO FIX DATE
<2> CAN'T RESOLVE

>e4_&1<

INTERVIEWER, IF UNKNOWN, ASK: When did that job end?

IF STILL WORKING, CODE FOR "STILL AT JOB". RECORD DATE OF INTERVIEW IN END DATE [r]ONLY[n] IF JOB TERMINATED ON DATE OF INTERVIEW.

INTERVIEWER: IF SAMPLE MEMBER CAN'T GIVE EXACT DAY, PROBE FOR BEGINNING (01), MIDDLE (15) OR END OF MONTH (30).

< > MONTH
(1-12)

< > DAY
(1-31)

< > YEAR
(1997-2001)

<d> DON'T KNOW
<r> REFUSED

>e4_check&1<

INTERVIEWER THE DATE YOU ENTERED IS IN THE FUTURE

HIT CONTINUE TO CORRECT

>e4a_check&1<

INTERVIEWER THE DATE YOU ENTERED IS BEFORE THE START DATE

<1> TO FIX START DATE DATE

<2> TO FIX END DATE DATE

<3> CAN'T RESOLVE [goto e5_&1]

>e4b_check&1<

INTERVIEWER THERE IS LESS THAN 2 WEEKS BETWEEN THE START AND END DATE.

<1> TO FIX START DATE DATE

<2> TO FIX END DATE DATE

<3> CAN'T RESOLVE [goto e3_end&1]

>e5_&1<[fill e3@job&1]

Did you work on that job continuously from (MONTH TO MONTH) now?

<1> YES

<0> NO [goto e5_txt&1]

<d> DON'T KNOW

<r> REFUSED

[goto e3_end&1]

>e5_txt&1<

I need to find out the dates of **each** time you worked for (JOB).

When was the first time you **stopped** working there after (MONTH)?

And when were the other times you worked for (JOB) between (CLAIMS DATE) and now?

TREAT A JOB INTERRUPTED BY TWO OR MORE UNPAID WEEKS AS SEPARATE JOBS. IF SEPARATION IS LESS THAN TWO WEEKS, TREAT AS ONE JOB.

INTERVIEWER: WAS THE JOB INTERRUPTED BY TWO OR MORE UNPAID WEEK?

<1> YES - ADD TO JOB LIST [goto e3]

<0> NO [goto e3_end&1]

>e6_&1

Now I'd like to ask some questions about (this job/some of these jobs).

Let's talk about the job you (have/had) at (where you are working now/where you worked between) (MONTH).

CODE WITHOUT ASKING IF KNOWN: Is this the same employer as the one you had on the job which ended before (CLAIMS DATE)?

<1> YES [goto d_end0_&1]

<0> NO

<d> DON'T KNOW

<r> REFUSED

>e7_&1<

FOR JOBS 02 AND 03, IF THE SAME EMPLOYER AS JOB 01, CODE 1 WITHOUT ASKING.

How did you find (this/that) job?

INTERVIEWER: CODE ONE ONLY.

- <1> RECALL BY FORMER EMPLOYER [**goto e9_&1**]
- <2> STATE EMPLOYMENT AGENCY/STATE JOB SERVICE
- <3> PRIVATE EMPLOYMENT AGENCY
- <4> FRIENDS AND RELATIVES
- <5> WANT ADS
- <6> DIRECTLY WITH EMPLOYER
- <7> UNION
- <8> SELF-EMPLOYED [**goto e9_&1**]
- <9> OTHER (SPECIFY) [specify]

- <d> DON'T KNOW
- <r> REFUSED

>e8_&1<

Did you get (this/that) job through a special government program which provides on-the-job training?

- <1> YES
- <0> NO

- <d> DON'T KNOW
- <r> REFUSED

>e9_&1<

What kind of company is (JOB)?
What (do/did) they make or do?

- <1> TO SPECIFY AND END WITH /// [specify]

- <d> DON'T KNOW
- <r> REFUSED

>d_end0_&1<[fill e3@job&1]

What (do/did) you do there?

What (is/was) your job?

PROBE: What (are/were) your most important duties at (this/that) job?

<1> TO SPECIFY AND END WITH /// [specify]

<d> DON'T KNOW

<r> REFUSED

>d_end1&1<

(Do/Did) you work full-time or part-time on this job?

PROBE: When this job ended.

<1> FULL-TIME

<2> PART-TIME

<d> DON'T KNOW

<r> REFUSED

>d_end1a&1a<

Now I will read you a list and I'd like you to choose the answers that best describe your employment status on this job. (Are/Were) you . . .

PROBE: When this job ended.

. . . a day laborer, casual laborer, free laborer, an on-call employee, or a temporary employee?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>d_end1a&1b<

Now I will read you a list and I'd like you to choose the answers that best describe your employment status on this job. (Are/Were) you . . .

PROBE: When this job ended.

. . . a leased or contract employee?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>d_end1a&1c<

Now I will read you a list and I'd like you to choose the answers that best describe your employment status on this job. (Are/Were) you . . .

PROBE: When this job ended.

. . . an independent contractor or self-employed?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>d_end1a&1d<

Now I will read you a list and I'd like you to choose the answers that best describe your employment status on this job. (Are/Were) you . . .

PROBE: When this job ended.

. . . a regular employee?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>d_end1b&1<

How many hours **per week** (do/did) you usually work on (this/that) job?

Please include **regular** overtime hours.

<1-80> # HOURS PER WEEK

<d> DON'T KNOW

<r> REFUSED

>d_end2a&1<

How much (do/did) you usually make per week (on this/when you left that) job, **before taxes and other deductions**? Please include tips, commissions, and regular overtime.

INTERVIEWER: ACCEPT MOST CONVENIENT PAY PERIOD. IF NECESSARY, CONFIRM PAY PERIOD.

\$_____ . ____ PER HOUR
(3.00- 50.00)

<96> IN-KIND ONLY

<97> NOT YET PAID

<d> DON'T KNOW

<r> REFUSED

OR

\$_____ . ____ AMOUNT
(3.00-200000.00)

ENTER TIME PERIOD per

<1> PER WEEK

<2> ONCE EVERY TWO WEEKS

<3> TWICE A MONTH

<4> PER MONTH

<5> PER YEAR

<96> IN-KIND ONLY

<97> NOT YET PAID

>d_end3&1<

Which of the following best describes the way that job ended: You were laid off, you quit, you retired, you were fired, or was there some other reason?

INTERVIEWER: RESPONSE = OTHER, PROBE FOR REASON 1-5

ASK: What was the main reason that job ended?

- <1> LAID OFF/LACK OF WORK/TEMP JOB/SEASONAL/
ENLISTMENT UP/END OF TERM IN SERVICE
- <2> COMPANY OR PLANT CLOSED/MOVED/OUT OF BUSINESS/
REORGANIZED/DOWNSIZED/SOLD
- <3> QUIT
- <4> RETIRED
- <5> FIRED
- <6> OTHER (SPECIFY) [specify]
- <7> CURRENT JOB [**goto e6_skip&1**]

- <d> DON'T KNOW
- <r> REFUSED

>d_end4&1<

Did you look for work after that job ended?

- <1> YES
- <0> NO

- <d> DON'T KNOW
- <r> REFUSED

>td_end6<

IF RESPONDENT CURRENTLY EMPLOYED, ASK d_end7, ELSE goto f1.

[goto te23a]

>d_end7a<

Which of the following fringe benefits are you eligible to receive at your current job? Are you eligible for . . .

. . . Paid vacation?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>d_end7b<

Which of the following fringe benefits are you eligible to receive at your current job? Are you eligible for . . .

. . . Paid holidays?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>d_end7c<

Which of the following fringe benefits are you eligible to receive at your current job? Are you eligible for . . .

. . . Paid sick leave?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>d_end7d<

Which of the following fringe benefits are you eligible to receive at your current job? Are you eligible for . . .

. . . Health insurance?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>d_end7e<

Which of the following fringe benefits are you eligible to receive at your current job? Are you eligible for . . .

. . . A pension plan?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>te22a<

IF EXHAUSTEE, ASK e22a, ELSE goto f1

>e22a<

I would like you to think about the first job you got after your benefits ran out. How long did it take you to find that job? How many weeks or months?

INTERVIEWER CODE "SAME WEEK" AS 0.

INTERVIEWER: CODE ONE ONLY

< > WEEKS
(0-52)

OR

> MONTHS
(1-18)

<d> DON'T KNOW

<r> REFUSED

>e22b<

What (is/was) the name of the company you (work/worked) for on this job?

PROBE: The first job you got after your benefits ran out.

<1> ENTER NAME [specify]

<d> DON'T KNOW [goto te23a]

<r> REFUSED [goto te23a]

[goto te23a]

>te23a<

IF R CURRENTLY EMPLOYED e4=97, goto f1, ELSE ASK e23a

>e23a<

Are you currently looking for work?

<1> YES [**goto e_end**]

<0> NO

<d> DON'T KNOW

<r> REFUSED

>e23b<

Why are you not looking for work at the present time?

INTERVIEWER: IF "OTHER REASON", PROBE: What was the reason?

IF MORE THAN ONE REASON, PROBE: What was the **main** reason?

<1> NEW JOB TO START

<2> EXPECTED TO GET OLD JOB BACK/TEMPORARY LAYOFF

<3> IN SCHOOL OR OTHER TRAINING

<4> DID NOT WANT TO WORK/DID NOT WANT TO LOOK FOR WORK

<5> RETIRED, ABOUT TO RETIRE

<6> BELIEVED NO WORK AVAILABLE IN LINE OF WORK OR AREA

<7> LACKED NECESSARY SCHOOLING, TRAINING, SKILLS OR EXPERIENCE

<8> OTHER PERSONAL HANDICAP IN FINDING A JOB, INCLUDING
RACIAL, SEXUAL, OR AGE DISCRIMINATION

<9> ILL HEALTH/PHYSICAL DISABILITY/PREGNANCY

<10> COULDN'T ARRANGE CHILD CARE

<11> OTHER FAMILY RESPONSIBILITY

<12> TRANSPORTATION PROBLEM

<13> EXPECTED UNION TO PROVIDE JOB

<14> OTHER (SPECIFY) [specify]

<d> DON'T KNOW

<r> REFUSED

>f< **MARITAL STATUS AND SPOUSE EMPLOYMENT (SOURCE JSA)**

>f1< Now, we'd like to ask a few general questions. Are you currently married, living as married, separated, divorced, widowed, or have you never been married?

INTERVIEWER: CODE ONE ONLY

<1> MARRIED/COMMON LAW
<2> LIVING TOGETHER UNMARRIED
<3> SEPARATED [**goto f7**]
<4> DIVORCED [**goto f7**]
<5> WIDOWED [**goto f7**]
<6> NEVER MARRIED [**goto f_end**]

<d> DON'T KNOW [**goto f7**]
<r> REFUSED [**goto f7**]

>f2< Is your (spouse/partner) currently working for pay, either part-time or full-time?

<1> YES
<0> NO [**goto f6**]

<d> DON'T KNOW [**goto f6**]
<r> REFUSED [**goto f6**]

>f3< How much does your (spouse/partner) usually make per week, **before taxes and other deductions**? Please include tips, commissions, and regular overtime.

INTERVIEWER: ACCEPT MOST CONVENIENT PAY PERIOD. IF NECESSARY, CONFIRM PAY PERIOD.

\$ _____ . ____ PER HOUR
(3.00- 50.00)

<96> IN-KIND ONLY

OR

\$ _____ AMOUNT
(10-200000)

PER

<1> PER WEEK
<2> ONCE EVERY TWO WEEKS
<3> TWICE A MONTH
<4> PER MONTH
<5> PER YEAR

<d> DON'T KNOW
<r> REFUSED

>f4< How many hours a week does your (spouse/partner) work?

<1-80> HOURS

<d> DON'T KNOW
<r> REFUSED

>f5< Is your (spouse/partner) eligible to receive health insurance benefits at this job?

<1> YES
<0> NO

<d> DON'T KNOW
<r> REFUSED

>f6< Were you married to your present spouse in (CLAIMS DATE)?

Were you living with your present partner in (CLAIMS DATE)?

<1> YES [**goto f9**]

<0> NO [**goto f8**]

<d> DON'T KNOW [**goto f8**]

<r> REFUSED [**goto f8**]

>f7< Has your marital status changed since you lost your job around (CLAIMS DATE)?

<1> YES

<0> NO [**goto f_end**]

<d> DON'T KNOW [**goto f_end**]

<r> REFUSED [**goto f_end**]

>f8< In (CLAIMS DATE), were you married, living as married, separated, divorced, widowed, or had you never been married?

<1> MARRIED/COMMON LAW

<2> LIVING TOGETHER UNMARRIED

<3> SEPARATED [**goto f_end**]

<4> DIVORCED [**goto f_end**]

<5> WIDOWED [**goto f_end**]

<6> NEVER MARRIED [**goto f_end**]

<d> DON'T KNOW [**goto f_end**]

<r> REFUSED [**goto f_end**]

>f9< In (CLAIMS DATE), was your former (spouse/partner) working for pay, either part-time or full-time?

<1> YES

<0> NO [**goto f_end**]

<d> DON'T KNOW [**goto f_end**]

<r> REFUSED [**goto f_end**]

>f10< How much did your (spouse/partner) usually make per week at that time, before taxes and other deductions? Please include tips, commissions, and regular overtime.

INTERVIEWER: ACCEPT MOST CONVENIENT PAY PERIOD. IF NECESSARY, CONFIRM PAY PERIOD.

\$ _____ . ____ HOUR
(3.00- 50.00)

<96> IN-KIND ONLY

OR

\$ _____ AMOUNT
(10-200000)

PER

<1> PER WEEK
<2> ONCE EVERY TWO WEEKS
<3> TWICE A MONTH
<4> PER MONTH
<5> PER YEAR

<d> DON'T KNOW
<r> REFUSED

>f11< How many hours a week did your (spouse/partner) work?

<1-80> HOURS

<d> DON'T KNOW
<r> REFUSED

>f12< Was your (spouse/partner) eligible to receive health insurance benefits at this job?

<1> YES
<0> NO

<d> DON'T KNOW
<r> REFUSED

>g< **PRE-AND POST -CLAIM INCOME OTHER THAN UI BENEFITS**

>g1< As I said before, (STATE) Unemployment Insurance records show that you collected unemployment benefits after you lost your job around (CLAIMS DATE). The next questions are about some **other** types of payments that you and your (spouse/partner) may have received during the year leading up to that date.

Between (YEAR BEFORE), and (CLAIMS DATE) did (you/**either** of you) receive any payments from Social Security or Railroad Retirement?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>g2< Did (you/**either** of you) receive pension benefits from a private or a government employer during that time?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>g3< Did (you/**either** of you) receive any payments from worker's compensation or disability insurance?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>g4< During the year leading up to when you began collecting unemployment benefits for your (CLAIMS DATE) claim, did (you/**either** of you) receive any payments from supplemental security income, known as SSI, or from Temporary Assistance for Needy Families, known as TANF, or from general assistance or welfare?

INTERVIEWER: TANF IS PRONOUNCED TANIF

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>tg5< IF g1 AND g2 AND g3 AND g4 ALL=0 (NO), goto g6

[if g1 ne <1> and g2 ne <1> and g3 ne <1> goto tg4a]

>g5< Thinking about the year leading up to your (CLAIMS DATE) claim, on average, approximately how much each month, did you and your (spouse /partner) receive from Social Security or railroad retirement benefits, worker's compensation, disability insurance, a pension from a private or government employer, and/or from TANF (Temporary Assistance for Needy Families) or from general assistance or welfare or SSI?

PROBE: Neither your name nor any other information that would identify you is kept with your answers. Answers to these questions help the researchers better understand the problems people face when they are unemployed.

\$< >

<d> DON'T KNOW

<r> REFUSED

>tg4a< If b13=1 (YES), goto tg5, ELSE ASK g4a

[#if b13 onpath and b13 eq <1> goto g6]

>g4a< During the year leading up to when you began collecting benefits for your (CLAIMS DATE) claim, were (you) eligible for health insurance?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>g6< Now I'd like you to think about when you received unemployment benefits after your job ended around (CLAIMS DATE).

Since (CLAIMS DATE), while you were receiving unemployment benefits, did (you/**either** of you) receive any payments from Social Security or Railroad Retirement?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>g7< Did (you/**either** of you) receive pension benefits from a private or a government employer during that time?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>g8< Did (you/**either** of you) receive any payments for worker's compensation or disability insurance?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>g9< When you were collecting unemployment benefits for your (CLAIMS DATE) claim, did (you/**either** of you) receive any payments from supplemental security income, known as SSI, or from Temporary Assistance for Needy Families, known as TANF, or from general assistance or welfare?

INTERVIEWER: TANF IS PRONOUNCED TANIF

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>tg10< IF g6 AND g7 AND g8 AND g9 ALL=0 (NO), goto g11

[if g6 ne <1> and g7 ne <1> and g8 ne <1> and g9 ne <1> goto g9a]

>g10< Since (CLAIMS DATE), while you were receiving unemployment benefits, on average, approximately how much each month, did you and your (spouse/partner) receive from Social Security or railroad retirement benefits, worker's compensation, disability insurance, a pension from a private or government employer, and/or from TANF (Temporary Assistance for Needy Families) or from general assistance or welfare or SSI?

PROBE: Neither your name nor any other information that would identify you is kept with your answers. Answers to these questions help the researchers better understand the problems people face when they are unemployed.

\$ <1-99999>

<d> DON'T KNOW

<r> REFUSED

>g9a< When you were collecting unemployment benefits for your (CLAIMS DATE) claim, were (you) eligible for health insurance?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>g11< And, after you received your **last** unemployment benefit check (for the claim period that started on (CLAIMS DATE), did (you/**either** of you) receive any payments from Social Security or Railroad Retirement?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>g12< After you received your last unemployment benefit check (for the claim period that started on (CLAIMS DATE), did (you/**either** of you) receive pension benefits from a private or a government employer?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>g12a< After you received your last unemployment benefit check (for the claim period that started on (CLAIMS DATE), did (you/**either** of you) receive any payments for worker's compensation or disability insurance?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>g13< After you received your last unemployment benefit check did (you/**either** of you) receive any payments from Supplemental Security Income, known as SSI, or from Temporary Assistance for Needy Families, known as TANF or from general assistance or welfare?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>tg14< IF g11 AND g12 AND g12a AND g13 ALL=0 (NO), goto g15

[if g11 ne <1> and g12 ne <1> and g12a ne <1> and g13 ne <1> goto g13a]

>g14< After you received your last unemployment check, on average, approximately how much each month, did you and your (spouse/partner) receive from Social Security or railroad retirement benefits, worker's compensation, disability insurance, a pension from a private or government employer, and/or from TANF (Temporary Assistance for Needy Families) or from general assistance or welfare or SSI after you received your last unemployment benefit check?

PROBE: Neither your name nor any other information that would identify you is kept with your answers. Answers to these questions help the researchers better understand the problems people face when they are unemployed.

\$ <1-99999>

<d> DON'T KNOW

<r> REFUSED

>g13a< After you received your last unemployment benefit check were (you) eligible for health insurance?

<1> YES

<0> NO

<d> DON'T KNOW

<r> REFUSED

>g15< Between (YEAR BEFORE) and (CLAIMS DATE), did (you/**either** of you) receive any government food stamps?

<1> YES

<0> NO [**goto g15b**]

<d> DON'T KNOW [**goto g15b**]

<r> REFUSED [**goto g15b**]

>g15a< What was the approximate monthly cash value of your food stamps?

<1.00-999.99>

<d> DON'T KNOW

<r> REFUSED

>g15b< When you were collecting unemployment benefits for your (CLAIMS DATE) claim, did (you/**either** of you) receive any government food stamps?

<1> YES

<0> NO [**goto g16**]

<d> DON'T KNOW [**goto g16**]

<r> REFUSED [**goto g16**]

>g15c< What was the approximate monthly cash value of your food stamps?

<1.00-999.99>

<d> DON'T KNOW

<r> REFUSED

>g16< And, after you received your **last** unemployment benefit check (for the claim period that started on (CLAIMS DATE), did (you/**either** of you) receive any government food stamps?

<1> YES

<0> NO [**goto g_end**]

<d> DON'T KNOW [**goto g_end**]

<r> REFUSED [**goto g_end**]

>g16a< What was the approximate monthly cash value of your food stamps?

<1.00-999.99>

<d> DON'T KNOW

<r> REFUSED

>h< **DEMOGRAPHICS (SOURCE JSA)**

>h1< Before we finish, I would like to ask just a few more questions.

What is your birth date?

PROBE: When were you born?

< > MONTH
(1-12)

< > DAY
(1-31)

< > YEAR
(1910-1985)

<d> DON'T KNOW

<r> REFUSED

>th1y< I have recorded that you are (AGE) years old is that correct?

<1> YES [**goto h2**]

<2> NO - CORRECT H1

>h2< And what is the highest diploma or degree you have received?

PROBE: Neither your name nor any other information that would identify you is kept with your answers. Answers to these questions help the researchers better understand some of the issues people face in looking for and finding work.

<0> NONE

<1> LESS THAN HIGH SCHOOL GRADUATE

<2> HIGH SCHOOL DIPLOMA

<3> HIGH SCHOOL EQUIVALENCY/GED

<4> VOCATIONAL/TECHNICAL/BUSINESS

<5> ASSOCIATE'S (2 YEARS)

<6> BACHELOR'S (4 YEARS)

<7> MASTER'S

<8> DOCTORATE/Ph.D.

<9> OTHER (SPECIFY) [specify]

<d> DON'T KNOW

<r> REFUSED

>h3< **Not** counting yourself, how many people currently live or stay with you? Please include children and infants and people not related to you.

PROBE: That's (NUMBER) not counting you?

PROBE: Please include people who are temporarily away, for example, at school or in a hospital.

<1-20> OTHER PEOPLE IN HOUSEHOLD

<0> NONE

<d> DON'T KNOW

<r> REFUSED

>h4< How many children under 18 are financially dependent on you?

<1-20> CHILDREN UNDER 18 YEARS

<0> NONE

<d> DON'T KNOW

<r> REFUSED

>h5< How many children or other dependents do you support who are 18 or older?

<1-20> OVER 18 SUPPORTED

<0> NONE

<d> DON'T KNOW

<r> REFUSED

>h6< What is your race or ethnic background? Are you:

INTERVIEWER: IF R SAYS MULTI-RACIAL ASK HIM/HER TO PICK CATEGORIES THAT BEST DESCRIBE HIS/HER RACIAL OR ETHNIC BACKGROUND.

PROBE: Neither your name nor any other information that would identify you is kept with your answers. Answers to these questions help the researchers better understand some of the issues people face in looking for and finding work.

CODE ALL THAT APPLY

<1> American Indian or Alaska Native,
<2> Asian,
<3> Black or African American,
<4> Hispanic or Latino,
<5> Native Hawaiian or Other Pacific Islander, or
<6> White?

<d> DON'T KNOW
<r> REFUSED
<n> NO MORE CODES
<x> DELETE A CODE

>h8< **INTERVIEWER: CODE GENDER (ASK IF NOT OBVIOUS).**

<1> MALE
<2> FEMALE

<d> DON'T KNOW
<r> REFUSED

>end< This is the end of the interview. Thank you very much for your cooperation and for giving us your time.

HIT ENTER TO CONTINUE

>b7b_2< I'll read you a list and I'd like you to choose the answers that best describe your employment status on this job. Were you . . .

PROBE: When this job ended.

INTERVIEWER: READ LIST WITHOUT PAUSING AND CODE ONE ONLY

- <1> a leased or contract employee
- <2> an independent contractor or self-employed
- <3> a temporary employee, an on-call employee, a casual laborer, a day laborer, or a free laborer, or
- <4> were you a regular (permanent) employee?
- <d> DON'T KNOW
- <r> REFUSED

[default goto b8]

>e7b_21<

I'll read you a list and I'd like you to choose the answers that best describe your employment status on this job. Were you . . .

PROBE: When this job ended.

INTERVIEWER READ LIST WITHOUT PAUSING AND CODE ONE ONLY

- <1> a leased or contract employee
- <2> an independent contractor or self-employed
- <3> a temporary employee, an on-call employee, a casual laborer, a day laborer, or a free laborer, or
- <4> were you a regular (permanent) employee?
- <d> DON'T KNOW
- <r> REFUSED

[default goto d_end1b1]

>e7b_22<

I'll read you a list and I'd like you to choose the answers that best describe your employment status on this job. Were you . . .

PROBE: When this job ended.

INTERVIEWER READ LIST WITHOUT PAUSING AND CODE ONE ONLY

- <1> a leased or contract employee
- <2> an independent contractor or self-employed
- <3> a temporary employee, an on-call employee,
a casual laborer, a day laborer, or a free laborer, or
- <4> were you a regular (permanent) employee?

- <d> DON'T KNOW
- <r> REFUSED

[default goto d_end1b2]

>e7b_23<

I'll read you a list and I'd like you to choose the answers that best describe your employment status on this job. Were you . . .

PROBE: When this job ended.

INTERVIEWER READ LIST WITHOUT PAUSING AND CODE ONE ONLY

- <1> a leased or contract employee
- <2> an independent contractor or self-employed
- <3> a temporary employee, an on-call employee,
a casual laborer, a day laborer, or a free laborer, or
- <4> were you a regular (permanent) employee?

- <d> DON'T KNOW
- <r> REFUSED

[default goto d_end1b3]

>e7b_24<

I'll read you a list and I'd like you to choose the answers that best describe your employment status on this job. Were you . . .

PROBE: When this job ended.

INTERVIEWER READ LIST WITHOUT PAUSING AND CODE ONE ONLY

- <1> a leased or contract employee
- <2> an independent contractor or self-employed
- <3> a temporary employee, an on-call employee,
a casual laborer, a day laborer, or a free laborer, or
- <4> were you a regular (permanent) employee?

- <d> DON'T KNOW
- <r> REFUSED

[default goto d_end1b4]

>e7b_25<

I'll read you a list and I'd like you to choose the answers that best describe your employment status on this job. Were you . . .

PROBE: When this job ended.

INTERVIEWER READ LIST WITHOUT PAUSING AND CODE ONE ONLY

- <1> a leased or contract employee
- <2> an independent contractor or self-employed
- <3> a temporary employee, an on-call employee,
a casual laborer, a day laborer, or a free laborer, or
- <4> were you a regular (permanent) employee?

- <d> DON'T KNOW
- <r> REFUSED

[default goto d_end1b5]